



# Sri Venkatesa Perumal College of Engineering & Technology

(AUTONOMOUS, Affiliated to JNTUA, Ananthapuramu)



## B.TECH(ARTIFICIAL INTELLIGENCE) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4301 A K HEMANATH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	30	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	31	51	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	11	26	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	26	41	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	30	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	30	48	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	27	54	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	47	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>4.78</b>

<b>23G01A4302 ALLURI LAKSHMI PRASAD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	10	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	51	71	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	31	47	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	19	34	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	37	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	30	59	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	30	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>4.65</b>

<b>23G01A4303 A P DILLI RANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	49	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	30	55	85	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	45	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	43	70	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	55	82	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	49	78	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	70	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>8.65</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4304 AYYAPPAN RITHIKA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	50	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	38	67	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	40	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	45	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	42	71	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	60	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	41	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS

SGPA : **7.83**

<b>23G01A4305 ALLAM ROHITH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	40	62	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	38	58	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	15	33	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	41	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	50	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	23	30	53	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	19	27	46	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	59	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **5.93**

<b>23G01A4306 ALLU LEELA PRASAD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	27	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	36	56	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	12	27	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	12	28	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	31	53	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	27	47	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	61	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	29	58	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **4.50**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4307 ANANTHA RAJU PRAVEEN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	30	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	46	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	16	36	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	30	49	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	18	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	28	58	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	31	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **4.60**

<b>23G01A4308 ARAVETE VENKAT DINESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	43	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	35	58	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	10	25	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	26	46	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	39	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	28	54	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	19	62	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	64	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS

SGPA : **5.88**

<b>23G01A4309 ATHURU ASWINI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	61	87	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	53	80	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	40	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	48	75	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	57	85	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	36	66	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	66	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	70	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **8.58**

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<b>23G01A4310 BAJINENI LAKSHMI NARASIMHUDU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	39	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	49	69	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	31	53	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	46	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	45	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	32	50	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	49	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>7.00</b>

<b>23G01A4311 BEERAPPAGARI LOKESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	30	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	50	68	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	33	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	41	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	45	63	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	38	57	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	51	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>6.55</b>

<b>23G01A4313 BILLU KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	30	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	26	49	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	14	29	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	17	36	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	10	28	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	25	43	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	27	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	40	67	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>3.03</b>

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<b>23G01A4314 BOGA ASWINI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	37	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	49	76	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	46	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	41	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	37	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	47	77	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	51	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>7.68</b>

<b>23G01A4315 BOYA PAVAN KALYAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	34	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	52	79	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	49	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	41	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	37	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	31	49	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	36	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>7.23</b>

<b>23G01A4316 BUSAPALLI KUMARI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	34	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	60	87	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	36	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	40	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	41	64	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	43	69	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>7.53</b>

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<b>23G01A4317 C G HARI KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	37	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	51	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	53	73	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	37	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	30	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	29	48	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	19	36	55	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>7.08</b>

<b>23G01A4318 CHAKALA GOPALA KRISHNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	5	24	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	54	81	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	46	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	41	62	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	32	52	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	36	61	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	64	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>6.55</b>

<b>23G01A4319 CHAKALI PUNITH KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	12	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	54	73	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	29	44	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	16	34	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	9	27	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	16	15	31	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	46	66	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	61	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>3.38</b>

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<b>23G01A4320 CHAKALI SIDHARTHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	33	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	52	78	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	43	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	46	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	32	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	60	79	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	68	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	62	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.50</b>

<b>23G01A4322 CHELIMI JAGAN MOHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	15	30	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	49	68	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	5	14	19	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	10	27	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	8	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	25	45	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	47	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>2.93</b>

<b>23G01A4323 CHENNAREDDY NARENDRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	5	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	48	65	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	11	32	43	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	14	16	30	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	30	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	25	49	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	35	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	57	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>4.28</b>

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## B.TECH(ARTIFICIAL INTELLIGENCE) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4324 CHINTHALAPALLI SOMASEKHAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	12	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	40	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	9	24	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	26	41	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	7	28	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	25	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	16	30	46	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>3.63</b>

<b>23G01A4326 D LIKHITH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	12	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	34	57	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	14	29	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	27	45	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	11	28	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	36	61	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	42	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	63	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>3.78</b>

<b>23G01A4327 DEVALLA GIRI BABU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	35	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	51	78	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	31	51	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	35	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	36	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	51	70	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	34	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	64	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>7.08</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4328 DEVARAKONDA MAHESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	41	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	14	17	31	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	6	21	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	5	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	16	25	41	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	16	32	48	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	13		13	0	E	PASS
							SGPA :	<b>2.80</b>

<b>23G01A4329 E DIVYA SRI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	9	24	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	59	84	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	32	48	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	39	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	0	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	43	63	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	13		13	0	E	PASS
							SGPA :	<b>5.28</b>

<b>23G01A4330 E INDU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	45	67	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	47	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	31	51	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	50	74	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	37	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	40	70	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	62	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>7.75</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4331 EDIGA RAVI KIRAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	29	59	88	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	30	39	69	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	49	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	48	72	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	39	65	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	55	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	64	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	70	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **8.28**

<b>23G01A4332 GOBILLA RAHUL TEJA YADAV</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	12	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	53	77	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	30	46	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	8	27	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	30	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	26	43	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	18	30	48	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **4.50**

<b>23G01A4333 GADUPARTHI REDDY PRASANNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	7	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	40	66	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	25	34	59	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	32	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	38	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	26	44	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **5.88**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4334 GALI JYOTHSNA SREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	57	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	30	58	88	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	30	57	87	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	51	78	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	45	74	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	70	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>8.95</b>

<b>23G01A4335 GANDHOODI PRASANNA LAKSHMI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	32	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	55	82	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	37	60	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	36	55	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	35	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	30	60	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	68	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>7.08</b>

<b>23G01A4336 GANESH DEEPAK SINGH PARIYAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	6	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	59	82	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	42	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	44	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	37	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	25	52	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	27	54	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>6.15</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4337 GOPIREDDY BHARGAV REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	8	0	8	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	38	57	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	21	36	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	0	15	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	5	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	23	25	48	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	45	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	2.70

<b>23G01A4338 GOSARIPALLI GHOUSE SAQLAIN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	9	0	9	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	8	29	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	13	28	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	6	22	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	5	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	26	41	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	45	60	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	61	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	14		14	0	E	PASS
							SGPA :	1.80

<b>23G01A4339 GUJJALA THARUN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	3	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	27	48	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	34	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	28	44	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	31	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	25	42	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	47	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	4.90

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4340 GURRAM VISWANATHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	35	58	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	28	43	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	12	0	12	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	10	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	25	43	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	16	27	43	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>3.30</b>

<b>23G01A4341 KAYALA CHARAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	53	79	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	59	87	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	44	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	36	55	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	38	63	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	29	48	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.73</b>

<b>23G01A4342 K LISHARIKA YADAV</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	38	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	46	72	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	19	19	38	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	31	55	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	28	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	28	57	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	29	55	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>5.80</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4343 KAMASANI SNEHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	28	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	42	66	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	32	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	33	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	14	42	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	30	57	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	31	61	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>5.58</b>

<b>23G01A4344 K YUVA SRI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	53	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	55	83	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	25	40	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	41	69	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	45	72	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	29	59	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	51	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	64	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>7.98</b>

<b>23G01A4345 KAMBAM BALASATHISH REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	37	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	43	64	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	23	41	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	32	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	33	51	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	28	46	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	47	68	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	55	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>5.55</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4346 KAMSALA VENKATARAMANACHARIGARI MOKSHITH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	34	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	36	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	34	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	37	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	41	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	25	50	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	46	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **6.78**

<b>23G01A4347 KANDALAM HEMANTH VARMA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	25	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	42	64	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	30	46	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	29	48	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	11	30	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	26	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS

SGPA : **5.50**

<b>23G01A4348 KANDIBILLA JASWANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	36	55	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	24	40	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	18	33	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	7	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	26	43	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	30	54	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **2.73**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4349 KAPPALA BHARATH KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	6	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	43	65	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	14	30	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	30	45	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	5	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	25	54	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	62	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	57	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>3.83</b>

<b>23G01A4351 KUMMARA SREENATH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	36	57	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	30	45	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	30	45	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	34	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	22	25	47	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	16	51	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	14	41	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>4.95</b>

<b>23G01A4352 KUNCHAPU HEMANTH KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	10	23	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	36	59	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	17	33	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	27	42	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	34	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	35	65	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	29	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.28</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4353 KUPPA HARSHAVARDHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	35	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	46	65	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	34	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	35	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	37	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	41	66	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	41	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	64	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>6.63</b>

<b>23G01A4354 KURUVA GADILINGESWARA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	16	33	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	42	64	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	32	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	34	50	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	26	47	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	23	35	58	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	62	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>5.65</b>

<b>23G01A4355 M BHUVANKUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	3	14	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	49	74	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	42	57	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	25	42	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	31	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	35	53	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	18	32	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	52	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>5.30</b>

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<b>23G01A4356 M E SIVA KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	7	0	7	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	27	42	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	14	6	20	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	7	22	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	14	10	24	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	45	60	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	27	49	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	27	22	49	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>1.65</b>

<b>23G01A4357 M HARSHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	11	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	49	69	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	41	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	30	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	13	28	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	56	75	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	47	76	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	63	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>5.05</b>

<b>23G01A4358 M S HEMANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	43	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	42	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	37	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	34	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	40	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	34	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	68	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	58	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>6.90</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4359 MANAMASI VEERARAGHAVULU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	0	11	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	32	47	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	17	32	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	0	16	0	-Ab-	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	12	5	17	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	0	AB	0	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	28	17	45	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	0.75

<b>23G01A4360 MALLELA DEVI SREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	11	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	56	84	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	24	38	62	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	41	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	38	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	21	30	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	64	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	6.60

<b>23G01A4361 MANGALA SRAVANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	33	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	49	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	51	74	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	40	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	35	51	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	28	57	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	66	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	58	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	7.35

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4362 MANJULA PRASAD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	10	29	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	29	54	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	7	22	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	16	32	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	8	23	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	23	40	63	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	62	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	56	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>3.00</b>

<b>23G01A4363 NAMBURI SAI PRANEETH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	43	63	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	12	12	24	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	10	25	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	9	18	27	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	17	34	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	19	30	49	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	56	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>2.33</b>

<b>23G01A4364 OLIPI YASWANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	14	30	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	37	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	20	35	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	38	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	34	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	30	50	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	62	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	62	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>4.88</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4365 POOLA JYOTHISH REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	39	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	45	65	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	11	0	11	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	14	1	15	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	12	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	28	47	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	17	31	48	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>3.60</b>

<b>23G01A4366 PUTTURU LAVA KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	42	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	56	83	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	45	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	41	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	21	39	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	30	59	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	62	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	70	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>6.40</b>

<b>23G01A4367 P M JAGADHEESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	34	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	49	76	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	34	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	48	69	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	33	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	57	82	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	62	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>6.78</b>

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## B.TECH(ARTIFICIAL INTELLIGENCE) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4368 PADMARAJU JYOTHI PRAKASH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	43	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	31	48	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	24	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	13	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	24	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	30	55	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	62	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>3.78</b>

<b>23G01A4369 PALLYAM SUPRIYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	46	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	60	88	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	25	52	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	49	77	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	66	90	3	S	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	62	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	62	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	70	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>8.88</b>

<b>23G01A4370 PAMU KARTHIK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	35	54	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	5	20	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	2	19	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	11	21	32	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	25	42	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	18	61	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	20	48	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>2.63</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4371 PANCHETI RESHMA GOWD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	45	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	46	67	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	31	47	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	34	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	32	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	26	52	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	46	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **6.55**

<b>23G01A4373 PEDDI REDDY NIRANJAN REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	49	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	40	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	13	9	22	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	0	15	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	45	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	28	45	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	18	47	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	12		12	0	E	PASS

SGPA : **4.95**

<b>23G01A4375 PINNIPEDDA VAMSI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	51	65	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	39	57	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	30	45	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	14	28	42	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	46	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	25	49	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	27	49	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	61	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **6.15**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4376 POOJALI VAISHNAVI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	32	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	35	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	22	40	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	38	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	45	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	28	58	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	32	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>5.95</b>

<b>23G01A4377 POTHURU HARITHA CHOWDARY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	60	81	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	48	76	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	25	34	59	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	33	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	54	79	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	26	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	56	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.68</b>

<b>23G01A4378 PUTTAPARTHI JAISAI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	29	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	37	58	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	19	34	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	18	33	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	37	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	30	59	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	27	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	63	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>4.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4379 RALLAPALLI DIVYASREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	50	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	61	89	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	53	79	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	38	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	42	70	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	32	62	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **8.28**

<b>23G01A4380 RANGAM LOKANATH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	49	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	51	72	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	35	55	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	33	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	40	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	32	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	64	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	64	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS

SGPA : **7.30**

<b>23G01A4382 S AKASH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	10	12	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	32	47	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	9	6	15	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	8	13	21	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	5	7	12	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	AB	15	0	-Ab-	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	AB	15	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	27	AB	27	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **0.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4383 SIYADRI MUNI GANESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	38	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	33	55	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	6	21	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	14	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	5	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	30	49	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	32	54	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	17	45	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>2.63</b>

<b>23G01A4384 SIVAGANI NARENDRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	28	45	73	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	57	83	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	42	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	43	70	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	55	83	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	35	65	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	64	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>8.43</b>

<b>23G01A4385 S P RAMYASREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	44	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	62	91	3	S	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	54	76	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	47	72	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	58	86	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	30	60	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	70	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>8.58</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4386 S SRAVANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	25	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	46	74	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	19	33	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	38	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	22	45	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	56	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	55	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.08</b>

<b>23G01A4387 SANKE REDDEPPA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	44	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	42	66	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	9	24	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	12	29	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	20	40	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	21	29	50	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	30	60	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>3.93</b>

<b>23G01A4388 SIVAGANI RAJA KULLAYAPPA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	28	63	91	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	60	88	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	53	79	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	51	79	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	59	88	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	60	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	70	100	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	70	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>9.10</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4389 TATIGUNTA RAKSHITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	52	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	55	84	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	24	54	78	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	47	73	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	47	76	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	54	84	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>8.58</b>

<b>23G01A4390 THANNEERU VYSHNAVI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	37	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	62	91	3	S	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	24	59	83	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	51	75	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	30	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	30	60	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	63	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>8.28</b>

<b>23G01A4391 TANNERU SATISH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	49	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	31	46	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	7	22	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	17	32	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	0	15	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	17	32	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	24	39	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	28	22	50	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>1.80</b>

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## B.TECH(ARTIFICIAL INTELLIGENCE) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4392 THUPAKULA REDDIRANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	14	34	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	59	85	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	41	62	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	47	72	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	39	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	32	62	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	64	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>6.93</b>

<b>23G01A4393 TUMPIRI GANESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	38	60	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	30	45	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	37	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	17	32	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	28	47	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	18	45	63	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>4.50</b>

<b>23G01A4394 UKKISALA VENKATARAMANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	13	28	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	51	73	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	24	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	39	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	40	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	30	48	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	30	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	28	61	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>4.73</b>

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<b>23G01A4395 V MUKESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	25	42	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	7	22	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	18	33	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	10	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	17	15	32	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	16	31	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	27	52	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS

SGPA : **1.55**

<b>23G01A4396 V POOJA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	33	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	34	59	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	43	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	44	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	51	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	38	58	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	34	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS

SGPA : **7.08**

<b>23G01A4397 VADLAMUDI VARSHITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	27	50	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	16	32	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	21	36	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	31	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	18	26	44	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	61	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	50	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **3.50**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4398</b>			<b>Y SUMANTH</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	25	47	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	23	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	25	40	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	14	29	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	29	48	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	26	49	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>3.25</b>

<b>23G01A4399</b>			<b>YARASANI JAHNAVI</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	12	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	50	78	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	47	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	41	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	50	71	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	21	32	53	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	47	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.55</b>

<b>24G05A4301</b>			<b>BATTALA VISWANATH</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	1	16	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	15	36	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	39	54	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	34	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	12	22	34	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	27	42	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	24	39	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>3.18</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A4302 BOYA GORLA PAVAN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	35	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	36	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	57	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	41	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	54	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	33	53	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	62	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	14		14	0	E	PASS
							SGPA :	<b>7.53</b>

<b>24G05A4303 DASARI SIVAKESHUVULU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	29	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	34	60	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	47	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	39	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	43	66	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	21	34	55	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>7.30</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4201 AMUDALA NAGA DEEPAK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	9	0	9	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	17	35	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	8	23	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	17	33	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	8	0	8	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	54	82	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	58	82	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	22	55	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>2.15</b>

<b>23G01A4202 ARANI VISHWANATH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	15	28	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	27	45	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	47	67	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	34	49	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	30	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	58	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	55	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	22	60	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>5.55</b>

<b>23G01A4203 BATHINI RISHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	48	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	55	79	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	27	56	83	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	47	74	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	63	90	3	S	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	70	99	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.95</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4204 BAIRAJU KUSHAAL VARMA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	25	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	30	50	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	36	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	28	50	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	35	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	70	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	67	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>6.85</b>

<b>23G01A4205 BARRENKALA NIRANJAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	9	0	9	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	6	23	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	13	30	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	2	18	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	15	35	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	65	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	61	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>2.33</b>

<b>23G01A4206 BASINEPALLI SNEHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	2	16	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	37	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	49	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	51	75	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	39	65	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	67	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	68	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.00</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4207 BOMMI REDDY UDAY KUMAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	12	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	16	35	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	29	51	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	22	39	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	0	19	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	58	87	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	59	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	60	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.15</b>

<b>23G01A4208 CHUKKA JYOTHISH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	8	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	26	41	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	15	38	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	0	18	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	17	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	61	89	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	59	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>3.10</b>

<b>23G01A4209 CHEMURU THARUN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	3	3	6	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	14	30	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	13	30	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	12	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	23	40	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	60	87	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	57	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	60	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>2.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4211 DESANURU SAIKRISHNA REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	8	11	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	19	35	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	17	32	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	25	40	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	25	40	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	54	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	55	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	65	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>3.85</b>

<b>23G01A4212 DEVARA PRATHAP REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	25	37	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	25	44	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	29	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	30	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	25	47	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	63	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	64	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>5.73</b>

<b>23G01A4213 DEVARINTI HIMA BINDU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	25	39	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	27	47	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	26	44	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	34	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	34	53	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	65	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	63	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>5.80</b>

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4214 ELUGOTI VISHNU VARDHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	29	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	41	60	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	26	48	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	7	22	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	30	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	63	89	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	59	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	63	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **5.55**

<b>23G01A4215 G BALAJI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	10	31	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	27	44	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	12	28	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	14	24	38	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	25	47	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	58	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	54	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	58	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **4.50**

<b>23G01A4217 G MOHANKRISHNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	10	23	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	38	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	42	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	52	74	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	37	64	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	63	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	65	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **6.85**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4218 GADIKATLA VIJAYALAKSHMI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	54	79	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	63	89	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	27	58	85	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	52	80	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	60	86	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	70	99	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **9.10**

<b>23G01A4219 GANGIREDDY VISHNU VARDHAN REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	25	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	0	17	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	6	21	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	16	37	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	31	52	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	63	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	54	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	60	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **3.23**

<b>23G01A4220 GANDLURI DIVYA SRI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	31	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	18	41	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	41	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	34	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	39	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	66	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	64	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **6.33**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4221 GANGIREDDYGARI KUSHALA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	57	83	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	52	76	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	30	63	93	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	43	69	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	57	79	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	70	99	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>8.80</b>

<b>23G01A4222 GAYAM SRITEJA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	25	39	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	0	20	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	36	54	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	36	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	17	35	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	54	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	53	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	62	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>3.98</b>

<b>23G01A4223 GOVINDULA LAHARI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	32	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	30	52	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	44	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	32	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	35	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	67	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	65	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.30</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4224 J LOHITH KRISHNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	28	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	28	49	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	41	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	28	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	29	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	66	95	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	66	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>6.70</b>

<b>23G01A4225 JAKKALA YUGANDHAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	35	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	10	30	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	23	44	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	28	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	23	49	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	64	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	62	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	60	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>3.98</b>

<b>23G01A4227 K REDDY RAHUL</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	8	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	30	51	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	30	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	29	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	21	39	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	63	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	62	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	61	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>5.03</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4228 K S JAYASREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	60	86	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	49	74	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	30	57	87	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	40	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	51	78	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	70	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.65**

<b>23G01A4229 KAKARLA SRI HARSHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	37	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	47	71	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	49	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	43	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	47	71	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	64	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	64	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **7.98**

<b>23G01A4230 KALEPALLI MIDHUN KUMAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	25	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	25	42	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	24	41	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	30	48	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	26	42	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	57	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	66	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **5.43**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4231 KANIKITI VIJAY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	51	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	35	54	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	35	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	32	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	18	38	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	68	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	66	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	29	65	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>6.33</b>

<b>23G01A4232 KANURU BHUVANA CHANDRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	31	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	25	43	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	29	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	23	38	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	17	30	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	62	89	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	58	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	58	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>4.65</b>

<b>23G01A4233 KURUBA MANJU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	28	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	31	48	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	15	32	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	8	22	30	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	8	18	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	55	82	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	55	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	58	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>3.68</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4234 M D PAVAN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	13	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	38	58	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	35	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	26	47	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	11	24	35	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	61	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	29	60	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>4.88</b>

<b>23G01A4235 M K CHARUHASAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	4	6	10	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	12	29	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	5	22	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	8	0	8	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	7	5	12	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	56	83	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	50	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	55	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	0		0	0	F	FAIL
							SGPA :	<b>2.18</b>

<b>23G01A4236 M TEJAVATHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	31	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	41	64	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	23	44	67	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	38	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	33	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	66	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	65	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	66	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>7.45</b>

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4238 MANDUVA ABHILASH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	41	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	40	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	27	38	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	29	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	21	40	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	65	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **6.55**

<b>23G01A4239 MAPATI VENU MADHAV</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	9	17	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	31	48	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	26	42	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	9	6	15	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	8	15	23	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	56	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	54	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	60	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **3.68**

<b>23G01A4240 MINNILLA SARATHKUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	25	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	42	66	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	49	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	40	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	29	53	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	67	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	68	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	68	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **7.30**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4241 MUKTHAPURAM VENKATESWARA SAI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	37	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	31	50	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	17	22	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	13	0	13	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	24	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	56	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	55	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	29	60	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **4.05**

<b>23G01A4242 N GANESH SUBRAMANYAM</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	55	81	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	61	84	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	47	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	0	24	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	49	75	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	68	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	65	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **7.60**

<b>23G01A4243 P BABU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	42	65	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	49	73	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	44	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	34	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	38	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	61	89	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	64	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **7.45**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4244 P HASWITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	29	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	49	73	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	24	52	76	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	49	74	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	45	67	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	67	95	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	66	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	67	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>8.05</b>

<b>23G01A4245 P IRFAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	47	73	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	50	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	29	37	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	39	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	21	42	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	70	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	70	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>7.00</b>

<b>23G01A4246 P MOHANAPRIYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	45	71	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	49	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	29	51	80	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	35	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	34	58	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	70	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>8.20</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4247 P VISHNU PRIYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	39	63	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	33	55	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	24	32	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	39	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	39	58	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	66	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	66	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.30</b>

<b>23G01A4248 PERIMIDI SANTOSH RAYUDU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	5	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	26	47	3	E	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	22	37	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	14	15	29	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	12	23	35	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	58	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	56	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	29	65	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>3.03</b>

<b>23G01A4249 PULLAPPAGARI KARTHIK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	10	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	44	66	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	53	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	38	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	32	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	60	87	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	63	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	66	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>6.40</b>

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4250 R MEGHANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	45	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	62	84	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	53	81	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	38	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	40	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	69	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	65	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>8.35</b>

<b>23G01A4251 R SEKHAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	10	25	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	31	50	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	19	20	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	0	17	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	20	33	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	54	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	62	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	56	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>3.15</b>

<b>23G01A4252 S SHUHAIL AKBAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	9	14	23	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	42	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	22	13	35	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	3	23	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	14	12	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	58	84	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	55	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	58	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>3.23</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4253 S UMASHANKAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	25	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	37	59	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	37	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	25	50	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	29	45	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	61	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	63	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	65	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>5.95</b>

<b>23G01A4254 SAMINENI BHANU PRASAD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	39	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	34	57	3	D	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	21	31	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	28	50	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	38	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	62	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	65	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	64	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>7.00</b>

<b>23G01A4255 TADIMARRI MANOJ</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	13	24	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	16	36	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	19	14	33	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	6	27	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	14	31	45	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	58	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	52	76	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	58	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>2.93</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4256 TALARI JAYANTHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	55	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	67	92	3	S	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	30	60	90	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	41	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	44	69	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	70	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	70	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.95</b>

<b>23G01A4257 TIMMAREDDYGARI HEMADRI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	45	62	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	40	63	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	16	44	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	16	35	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	31	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	61	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	63	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>5.10</b>

<b>23G01A4258 V PRAVEEN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	40	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	41	61	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	20	17	37	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	16	38	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	36	51	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	54	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	53	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	60	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>5.03</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4259 VADDI SATHISH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	37	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	40	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	44	72	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	37	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	51	70	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	68	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	67	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>7.90</b>

<b>23G01A4260 VANKIPURAM ESWAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	25	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	14	30	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	16	16	32	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	0	18	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	40	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	54	80	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	55	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	58	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>3.08</b>

<b>23G01A4261 VEMU VENKATESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	37	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	51	75	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	36	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	33	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	42	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	70	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	68	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	70	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>7.60</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4262 VULASALA VYSHNAV</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	10	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	10	26	0	F	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	15	20	35	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	3	22	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	9	19	28	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	55	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	55	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	54	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>2.18</b>

<b>23G01A4263 YALAMA REDDY GARI SARATH KUMAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	35	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	39	62	3	C	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	27	32	59	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	28	49	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	45	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	69	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	66	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.08</b>

<b>23G01A4264 BHUVAN TEJ J</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	43	67	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	50	72	3	B	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	26	39	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	32	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	47	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	70	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	59	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	70	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>7.68</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A4265</b>		<b>T SAI KRISHNA</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	0	14	0	-Ab-	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	0	19	0	-Ab-	FAIL
3	23PC4301	ARTIFICIAL INTELLIGENCE	18	0	18	0	-Ab-	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	13	34	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	4	0	4	0	-Ab-	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	AB	26	0	-Ab-	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	54	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	60	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>1.60</b>

<b>24G05A4201</b>		<b>SAKAMURI RAJESWARI</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	37	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	59	82	3	A	PASS
3	23PC4301	ARTIFICIAL INTELLIGENCE	28	63	91	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	55	84	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	58	85	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	70	99	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>9.10</b>

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## B.TECH(CIVIL ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0102</b> <b>SUNKANNAGARI SUMAN</b>								
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	23	45	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	41	69	3	C	PASS
3	23ES0102	SURVEYING	20	44	64	3	C	PASS
4	23PC0101	STRENGTH OF MATERIALS	25	0	25	0	F	FAIL
5	23PC0102	FLUID MECHANICS	22	27	49	3	E	PASS
6	23LC0101	SURVEYING LAB	28	62	90	1.50	S	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	28	63	91	1.50	S	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	28	48	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>6.20</b>

<b>24G05A0101</b> <b>ALAPAKAM AKHIL</b>								
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	22	13	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	28	49	3	E	PASS
3	23ES0102	SURVEYING	22	32	54	3	D	PASS
4	23PC0101	STRENGTH OF MATERIALS	21	11	32	0	F	FAIL
5	23PC0102	FLUID MECHANICS	19	8	27	0	F	FAIL
6	23LC0101	SURVEYING LAB	26	60	86	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	27	61	88	1.50	A	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	24	57	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>3.90</b>

<b>24G05A0102</b> <b>BAGADHI CHANDANA PRIYA</b>								
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	18	41	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	44	73	3	B	PASS
3	23ES0102	SURVEYING	22	36	58	3	D	PASS
4	23PC0101	STRENGTH OF MATERIALS	24	0	24	0	F	FAIL
5	23PC0102	FLUID MECHANICS	22	23	45	0	F	FAIL
6	23LC0101	SURVEYING LAB	27	61	88	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	28	62	90	1.50	S	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	24	61	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>5.33</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0103 J MANJUNATH</b>								
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	20	0	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	33	54	3	D	PASS
3	23ES0102	SURVEYING	23	42	65	3	C	PASS
4	23PC0101	STRENGTH OF MATERIALS	21	30	51	3	D	PASS
5	23PC0102	FLUID MECHANICS	21	20	41	0	F	FAIL
6	23LC0101	SURVEYING LAB	26	60	86	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	27	61	88	1.50	A	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	24	43	67	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>4.90</b>

<b>24G05A0104 KALISSETTY SAINATH</b>								
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	24	39	63	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	29	52	3	D	PASS
3	23ES0102	SURVEYING	18	37	55	3	D	PASS
4	23PC0101	STRENGTH OF MATERIALS	21	32	53	3	D	PASS
5	23PC0102	FLUID MECHANICS	26	35	61	3	C	PASS
6	23LC0101	SURVEYING LAB	26	60	86	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	27	61	88	1.50	A	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	25	55	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>7.05</b>

<b>24G05A0105 P VENKATA RAMANAIAH</b>								
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	25	41	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	29	38	67	3	C	PASS
3	23ES0102	SURVEYING	23	27	50	3	D	PASS
4	23PC0101	STRENGTH OF MATERIALS	25	26	51	3	D	PASS
5	23PC0102	FLUID MECHANICS	26	33	59	3	D	PASS
6	23LC0101	SURVEYING LAB	26	61	87	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	27	62	89	1.50	A	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	23	56	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>6.95</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0106</b>		<b>R MAHESH</b>						
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	20	19	39	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	29	53	3	D	PASS
3	23ES0102	SURVEYING	19	28	47	3	E	PASS
4	23PC0101	STRENGTH OF MATERIALS	21	5	26	0	F	FAIL
5	23PC0102	FLUID MECHANICS	24	8	32	0	F	FAIL
6	23LC0101	SURVEYING LAB	27	61	88	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	28	62	90	1.50	S	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	24	56	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.98</b>

<b>24G05A0107</b>		<b>T VENKATA SUDHAKAR</b>						
1	23BS0009	NUMERICAL AND STATISTICAL METHODS	21	65	86	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	44	72	3	B	PASS
3	23ES0102	SURVEYING	19	43	62	3	C	PASS
4	23PC0101	STRENGTH OF MATERIALS	25	59	84	3	A	PASS
5	23PC0102	FLUID MECHANICS	25	44	69	3	C	PASS
6	23LC0101	SURVEYING LAB	27	61	88	1.50	A	PASS
7	23LC0102	STRENGTH OF MATERIALS LAB	28	62	90	1.50	S	PASS
8	23SE0101	BUILDING PLANNING AND DRAWING	27	58	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>8.33</b>

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0501 AMARA HEMAVARSHITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	50	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	50	71	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	53	79	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	46	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	32	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	63	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	48	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	50	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **7.85**

<b>23G01A0502 AMAVASYA SNEHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	41	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	52	77	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	58	86	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	39	66	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	46	67	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	61	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	59	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **8.03**

<b>23G01A0503 A VAMSI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	32	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	43	61	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	60	85	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	33	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	31	52	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	46	72	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	45	68	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	23	52	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **7.03**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0504 ADHURU NAVYASREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	56	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	31	54	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	39	59	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	27	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	43	69	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	64	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	64	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	25	68	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **7.60**

<b>23G01A0505 AKULA SHAFI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	40	63	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	46	70	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	56	82	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	44	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	51	78	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	67	95	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	68	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **8.43**

<b>23G01A0506 AMMATALLI SREEDHAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	28	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	28	46	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	40	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	31	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	18	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	62	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	52	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	22	30	52	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **5.33**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0507 ANDALAPALLI CHANDANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	43	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	37	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	43	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	42	70	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	37	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	68	98	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	64	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.05</b>

<b>23G01A0508 ARASURI RAMYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	28	25	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	59	84	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	58	87	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	45	73	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	60	87	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	45	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	48	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>8.30</b>

<b>23G01A0509 ARUMUGAM DHANA SEK HAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	25	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	25	46	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	29	53	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	0	28	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	14	36	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	28	54	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	50	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	20	54	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>4.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0512 BUMELLA HEMANTHALAKSHMAN SAI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	33	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	47	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	16	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	0	25	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	31	52	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	40	64	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	34	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	20	36	56	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>4.43</b>

<b>23G01A0513 B MITHRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	45	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	59	85	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	61	87	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	48	76	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	58	83	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	67	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	67	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>8.95</b>

<b>23G01A0514 B R SANDHYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	25	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	33	54	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	37	62	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	25	48	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	27	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	58	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	40	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	26	46	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.35</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0515</b> <b>BESTA SUDARSHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	10	32	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	51	72	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	40	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	33	55	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	34	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	35	62	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	37	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	14	35	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>5.03</b>

<b>23G01A0516</b> <b>BAIRAPOGU VIJAY SHALI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	33	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	56	79	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	47	73	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	47	76	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	47	67	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	34	61	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	35	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	22	53	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>7.18</b>

<b>23G01A0517</b> <b>BALAGONDLA BHAVANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	26	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	50	67	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	45	67	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	42	66	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	42	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	43	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	21	58	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>7.03</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0518 BALIREDDY CHARAN KUMAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	57	81	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	35	56	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	51	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	48	70	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	34	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	67	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	48	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	23	56	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **7.70**

<b>23G01A0519 BANGALORE ADITHYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	51	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	45	67	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	46	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	39	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	40	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	68	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	66	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **8.05**

<b>23G01A0520 BANGARU GOVARDHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	50	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	36	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	44	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	41	65	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	42	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	42	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	22	68	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **7.60**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0521 BATHINA NIKHILA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	31	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	13	36	49	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	39	60	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	0	17	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	18	31	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	52	79	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	31	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	20	54	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
SGPA :								<b>4.40</b>

<b>23G01A0522 BATHULLA RADHIKA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	25	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	57	79	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	59	85	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	46	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	35	58	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	31	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	66	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
SGPA :								<b>7.50</b>

<b>23G01A0523 BATHYALA SRAVANTHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	58	85	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	61	86	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	67	96	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	61	91	3	S	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	63	91	3	S	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	66	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	69	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	67	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS
SGPA :								<b>9.70</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0524 BAYIGADDA ABDUL VAHEED</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	5	25	30	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	5	31	36	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	28	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	27	48	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	7	0	7	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	15	30	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	30	54	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	17	34	51	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>2.55</b>

<b>23G01A0525 BESTHA CHARANYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	50	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	56	81	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	52	79	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	60	89	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	47	75	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	55	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	23	58	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>8.63</b>

<b>23G01A0526 BILLE PRABHAKAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	30	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	23	37	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	28	48	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	22	40	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	20	39	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	25	49	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	19	31	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	30	48	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>2.83</b>

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# Sri Venkatesa Perumal College of Engineering & Technology

(AUTONOMOUS, Affiliated to JNTUA, Ananthapuramu)



## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0527</b>			<b>BODREEDY KUMAR</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	9	31	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	41	56	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	49	67	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	35	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	26	45	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	56	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	19	32	51	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	17	32	49	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>5.98</b>

<b>23G01A0528</b>			<b>BURRI MOUNIKA</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	54	79	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	57	78	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	59	86	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	53	82	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	38	63	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	68	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	21	68	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>8.48</b>

<b>23G01A0529</b>			<b>CHALLA MAHENDRA</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	18	30	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	21	37	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	12	30	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	30	49	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	20	42	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	32	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	32	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	30	48	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>2.15</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0530 CHALLA VAANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	57	81	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	48	75	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	70	98	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	51	81	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	54	83	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	52	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	64	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>9.10</b>

<b>23G01A0531 CHANDHRAGIRI GREESHMA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	33	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	43	65	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	65	94	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	54	81	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	39	64	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	62	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	66	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>8.28</b>

<b>23G01A0532 CHATLA TIRUMALESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	25	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	13	33	46	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	36	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	34	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	24	43	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	15	42	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	30	51	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	17	30	47	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>3.50</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0533</b> <b>CHERUKUNURU BHARATH KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	37	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	41	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	41	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	26	41	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	13	33	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	52	78	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	32	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	38	56	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>5.25</b>

<b>23G01A0534</b> <b>DIDDEKUNTA SUMALATHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	31	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	50	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	16	57	73	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	42	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	34	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	48	76	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	42	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	23	32	55	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.83</b>

<b>23G01A0536</b> <b>DUDEKULA RESHMA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	53	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	50	72	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	51	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	39	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	41	67	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	54	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	57	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	46	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>7.85</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0537 DUMPALA GOWTHAMI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	36	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	53	73	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	45	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	38	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	31	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	45	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	55	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **7.50**

<b>23G01A0538 E DHAMINI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	0	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	50	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	30	51	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	32	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	22	46	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	56	84	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	35	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	45	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **5.00**

<b>23G01A0539 EDDULA NARENDRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	25	39	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	35	54	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	35	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	27	47	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	18	33	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	53	80	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	46	67	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **4.38**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0540 EDIGA MAHITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	28	64	92	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	57	84	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	58	86	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	58	87	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	55	83	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	70	100	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS
							SGPA :	<b>9.40</b>

<b>23G01A0541 GADDAM ANVITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	38	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	48	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	14	54	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	37	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	39	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	67	95	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	35	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	30	50	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>7.13</b>

<b>23G01A0542 GOALLA ARUN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	10	12	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	10	30	40	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	21	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	0	17	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	13	29	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	59	87	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	15	36	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	17	09	26	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>1.43</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0544</b>		<b>GOVINDU LOHITH</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	0	12	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	20	34	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	14	31	45	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	11	19	30	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	14	29	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	27	54	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	16	31	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	16	09	25	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	13		13	0	E	PASS
							SGPA :	<b>1.20</b>

<b>23G01A0545</b>		<b>G NABEULLA</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	13	28	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	41	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	12	45	57	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	35	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	27	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	56	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	15	30	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	22	32	54	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	13		13	0	E	PASS
							SGPA :	<b>4.88</b>

<b>23G01A0546</b>		<b>G PALLAVI</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	57	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	56	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	69	90	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	57	86	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	65	94	3	S	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	67	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	65	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	22	65	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>9.30</b>

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<b>23G01A0547</b> <b>GANGARAPU DINESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	51	78	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	47	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	58	86	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	48	78	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	46	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	70	99	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>8.65</b>

<b>23G01A0548</b> <b>GITTA VENKATESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	30	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	48	73	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	63	89	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	44	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	35	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	50	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	63	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>8.05</b>

<b>23G01A0549</b> <b>GOLLA DASARI CHANDRAKALA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	11	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	39	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	45	72	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	42	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	28	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	67	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	62	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	21	49	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.13</b>

Sd/-  
Controller of Examinations



# Sri Venkatesa Perumal College of Engineering & Technology

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0550 GOLLA RAJU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	19	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	28	42	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	44	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	44	65	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	22	41	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	50	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	52	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **5.00**

<b>23G01A0551 GUDI RAJU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	28	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	32	50	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	0	26	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	31	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	15	38	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	60	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	50	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	22	49	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **4.78**

<b>23G01A0552 GUNDALA JAYAKRISHNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	35	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	38	60	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	64	91	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	42	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	34	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	67	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	69	99	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **8.20**

Sd/-

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0553 I SYED AHAMAD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	0	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	31	47	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	33	54	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	9	34	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	0	19	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	62	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	50	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	19	30	49	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **3.35**

<b>23G01A0555 JANGAM PRATHYUSHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	43	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	51	75	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	68	96	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	52	78	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	41	67	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	58	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	66	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	20	46	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.13**

<b>23G01A0556 JINKA POOJITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	40	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	44	62	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	63	86	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	57	84	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	44	71	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	67	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	70	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **8.50**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0557 KUMMARA BHARADWAJ</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	1	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	32	47	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	31	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	25	48	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	8	32	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	60	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	40	69	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.60</b>

<b>23G01A0558 K GEETHANJALI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	46	73	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	42	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	37	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	50	79	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	40	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	69	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	70	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	22	70	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>8.05</b>

<b>23G01A0559 K HARISH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	5	0	5	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	30	41	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	18	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	13	39	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	8	24	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	10	34	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	15	30	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	15	30	45	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>1.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0560 KANDRIGA INDRASENA REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	37	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	40	51	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	39	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	23	38	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	38	51	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	35	59	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	17	43	60	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **5.05**

<b>23G01A0561 K JEEVAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	15	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	35	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	32	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	24	51	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	25	47	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	62	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	35	61	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	22	45	67	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **4.38**

<b>23G01A0562 K KRISHNAVENI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	13	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	36	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	34	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	39	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	45	65	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	42	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	21	50	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **5.98**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0563 K LUKESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	41	58	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	27	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	36	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	32	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	35	63	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	50	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	23	54	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **6.28**

<b>23G01A0564 K NAGA NITHISHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	32	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	45	65	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	42	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	42	72	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	52	79	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	52	80	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	58	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	52	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **7.65**

<b>23G01A0566 KOMMINDALA PRAVEEN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	25	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	30	44	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	26	48	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	35	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	25	42	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	52	77	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	32	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	20	32	52	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **5.55**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0567 KOTAKONDA UMAKANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	0	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	13	23	36	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	16	34	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	10	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	0	16	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	27	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	15	38	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	17	12	29	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>0.45</b>

<b>23G01A0569 KALAMJERI HARI BABU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	30	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	43	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	43	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	32	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	12	34	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	53	77	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	62	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	19	34	53	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.23</b>

<b>23G01A0570 KALATHURU HEMANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	14	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	30	46	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	35	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	16	36	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	17	32	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	56	82	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	42	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	16	32	48	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>3.35</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0571 KAMBAM SIVA SANDHYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	32	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	39	61	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	44	72	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	33	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	54	75	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	64	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	30	55	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	22	58	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **7.50**

<b>23G01A0572 KANDEBOINA VENKATA SURENDRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	37	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	35	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	36	59	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	22	48	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	33	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	58	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	22	66	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **6.08**

<b>23G01A0573 KAPU UDAY KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	36	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	36	52	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	35	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	30	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	33	52	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	58	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	63	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	18	46	64	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **6.63**

Sd/-

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0574 KARANAM MEGHANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	13	32	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	34	49	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	28	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	28	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	33	53	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	62	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	35	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	41	59	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>5.25</b>

<b>23G01A0575 KASIBISI MANJU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	25	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	42	60	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	27	47	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	16	39	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	29	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	16	38	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	21	11	32	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>4.05</b>

<b>23G01A0576 KAVALI BALU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	0	18	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	25	43	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	35	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	21	45	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	18	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	58	84	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	37	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	17	38	55	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.38</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0577 KAVERIPAKAM SARASWATHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	56	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	46	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	57	86	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	37	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	45	74	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	68	98	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	25	67	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.50**

<b>23G01A0578 KOGILA REVANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	5	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	10	29	39	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	33	51	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	18	35	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	27	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	AB	24	0	-Ab-	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	35	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	16	32	48	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS

SGPA : **2.60**

<b>23G01A0579 KOGILA SRAVAN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	10	29	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	28	43	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	35	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	30	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	31	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	45	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	52	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **5.60**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0580 KOVI GEETHANJALI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	13	34	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	39	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	30	53	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	24	47	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	31	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	59	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	42	67	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
SGPA :								<b>4.83</b>

<b>23G01A0581 KUMMARI RAVITEJA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	3	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	29	45	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	9	35	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	15	40	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	0	19	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	58	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	31	51	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	52	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
SGPA :								<b>2.68</b>

<b>23G01A0582 KUMMETA YAMINI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	14	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	35	47	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	19	26	45	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	13	32	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	25	40	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	31	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	16	54	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
SGPA :								<b>4.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0583 KUNKALA PRASANNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	38	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	41	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	36	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	32	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	27	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	35	61	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	19	56	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>6.73</b>

<b>23G01A0584 KUPPALA PUJITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	37	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	45	65	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	47	74	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	46	75	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	37	66	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	66	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	61	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	19	68	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>7.88</b>

<b>23G01A0585 KURUBA MANASA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	37	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	37	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	41	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	39	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	41	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	57	86	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	42	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.15</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0586 KURUBA POBBALA YASWANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	31	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	39	51	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	32	54	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	33	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	26	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	57	84	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	42	66	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	18	48	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>6.25</b>

<b>23G01A0587 KURUKUNTLA NAGA LAKSHMI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	40	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	37	54	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	43	60	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	41	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	33	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	57	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	47	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	21	48	69	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.78</b>

<b>23G01A0588 MADDURU AAKASH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	0	13	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	39	55	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	37	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	30	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	37	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	58	82	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	30	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	20	41	61	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>5.58</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0590 MANGAMPETA DEVA REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	25	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	33	47	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	19	30	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	11	22	33	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	34	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	30	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	34	55	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	17	30	47	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>3.65</b>

<b>23G01A0591 MENTHEM RAMA CHANDRA REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	26	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	22	36	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	20	40	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	12	27	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	22	37	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	10	25	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	15	30	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	15	05	20	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>0.00</b>

<b>23G01A0592 MANGALA SREENIVASULU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	29	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	43	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	28	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	38	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	36	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	60	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	20	32	52	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.38</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0593 MALLEBOYINA VENKATA HEMANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	26	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	48	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	42	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	50	76	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	32	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	45	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	26	45	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.03</b>

<b>23G01A0594 MALLELA BHANU PRAKASH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	16	32	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	33	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	16	28	44	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	15	40	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	0	21	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	62	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	62	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	17	62	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>3.80</b>

<b>23G01A0595 MATHAKALA PRAVALIKA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	6	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	45	62	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	44	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	30	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	36	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	50	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	21	45	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>5.95</b>

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0596 MEENUGA RENUKAMMA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	27	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	5	28	33	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	26	46	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	13	33	46	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	26	42	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	58	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	15	41	56	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>4.88</b>

<b>23G01A0598 MEGAVATH DEEPIKA BAI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	28	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	58	80	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	48	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	54	82	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	57	83	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	58	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	24	14	38	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.43</b>

<b>23G01A0599 MELIGOMMA JAYANTHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	25	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	45	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	40	65	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	16	42	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	48	69	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	48	76	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	55	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	65	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>6.10</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05A0 MERAJOTHU ANJI NAIK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	17	34	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	36	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	31	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	36	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	31	52	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	67	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	62	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	50	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>5.83</b>

<b>23G01A05A1 MESTRI VISHNUVARDHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	4	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	27	45	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	37	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	36	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	23	44	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	30	55	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	24	50	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>4.70</b>

<b>23G01A05A2 MINCHALA GAYATHRI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	12	29	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	50	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	55	83	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	50	75	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	43	67	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	68	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	28	50	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	53	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>6.95</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05A3 MANEPALLI SRIHARI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	45	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	54	73	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	52	80	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	55	79	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	55	83	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	69	98	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	68	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **8.65**

<b>23G01A05A4 MORREPPAGARI ANAND KUMAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	0	13	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	30	45	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	15	7	22	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	18	35	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	2	17	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	10	35	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	30	51	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	12	30	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	10		10	0	F	FAIL

SGPA : **1.20**

<b>23G01A05A5 MORUMUPALLI MADHAN MOHAN REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	0	11	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	15	26	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	16	5	21	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	13	5	18	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	0	16	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	AB	24	0	-Ab-	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	40	55	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	19	07	26	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS

SGPA : **0.45**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05A6 MUDDAMSETTI PAVITHRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	50	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	49	71	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	48	74	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	48	78	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	40	66	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	67	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	25	62	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **8.25**

<b>23G01A05A7 MUDDLURU THULASI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	15	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	48	70	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	39	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	45	69	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	42	69	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	29	66	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	67	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **6.85**

<b>23G01A05A9 MURUGESHAN MUKESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	26	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	37	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	39	67	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	50	78	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	41	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	67	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	25	68	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **7.60**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05B0 MUTHYALA YESWANTH REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	59	86	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	44	67	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	51	80	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	51	80	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	47	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	69	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **8.80**

<b>23G01A05B1 N A SANDHYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	48	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	40	56	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	38	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	45	70	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	39	64	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	68	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	25	58	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **7.65**

<b>23G01A05B2 NELLEPALLI MANMOHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	0	23	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	35	55	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	14	34	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	7	28	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	22	43	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	25	49	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	40	66	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	18	32	50	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **2.40**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05B3 NADDI VIVEK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	29	43	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	20	40	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	12	30	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	25	44	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	23	10	33	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	42	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	15	30	45	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>2.53</b>

<b>23G01A05B4 NADENDLA BHAVANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	35	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	36	52	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	37	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	46	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	25	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	58	87	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	50	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	66	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>6.93</b>

<b>23G01A05B5 NAGALAPURAM MADHAN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	33	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	41	55	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	46	74	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	39	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	35	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	68	98	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	66	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	22	65	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>7.35</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05B6 NAKKABOYINA BHARGAVI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	18	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	40	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	43	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	32	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	32	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	38	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	26	63	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.08</b>

<b>23G01A05B8 OBULAPALLI MAHABOOB HUSSAIN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	3	18	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	31	49	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	23	46	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	31	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	25	44	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	54	80	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	20	42	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	20	45	65	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.78</b>

<b>23G01A05B9 PESAM DEEPIKA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	39	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	41	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	44	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	36	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	45	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	63	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	65	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.05</b>

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05C1 POLU GANESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	25	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	33	44	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	30	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	33	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	25	47	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	25	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	31	54	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	44	62	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **5.65**

<b>23G01A05C2 PILLARIKUPPAM JAGANNADHA REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	2	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	33	48	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	11	34	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	30	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	12	34	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	15	42	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	30	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	20	52	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **2.90**

<b>23G01A05C3 PUJARI MAHESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	14	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	30	46	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	19	11	30	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	30	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	13	35	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	25	50	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	42	66	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	18	48	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **3.33**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05C4 P MAMATHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	2	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	26	42	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	6	27	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	9	32	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	2	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	30	58	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	40	64	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	21	56	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS

SGPA : **2.53**

<b>23G01A05C5 P NITHIN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	15	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	45	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	20	37	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	32	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	14	6	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	30	54	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	30	45	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	25	AB	25	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **2.63**

<b>23G01A05C6 PANGURI SAILA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	35	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	36	54	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	30	55	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	31	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	11	32	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	64	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	37	64	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **5.78**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05C7 P SATHYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	0	0	0	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	0	0	0	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	0	0	0	0	-Ab-	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	0	0	0	0	-Ab-	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	0	0	0	0	-Ab-	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	0	AB	0	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	0	AB	0	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	0		0	0	F	FAIL

SGPA : **0.00**

<b>23G01A05C8 PABBISETTY JAYA KRISHNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	0	15	0	-Ab-	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	41	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	36	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	33	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	25	45	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	45	72	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	17	60	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **5.90**

<b>23G01A05C9 PADIGALA MEENAKSHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	42	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	51	70	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	49	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	38	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	32	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	68	98	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	66	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	69	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.05**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05D0 PAGADALA PAVITHRA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	48	75	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	46	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	42	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	44	73	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	31	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	67	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	60	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	69	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **7.98**

<b>23G01A05D1 PAGADALA SRAVANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	30	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	44	64	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	53	82	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	41	70	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	42	70	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	66	96	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	69	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **8.20**

<b>23G01A05D2 PALLA VARSHITHA YADAV</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	25	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	33	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	25	48	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	33	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	27	47	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	35	63	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	47	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	19	38	57	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **5.93**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05D4 PARI MOUNIKA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	37	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	36	61	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	45	73	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	45	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	33	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	40	67	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	55	82	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	53	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **7.35**

<b>23G01A05D5 PASAPALA RAKESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	1	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	36	58	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	39	62	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	33	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	18	38	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	55	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	30	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	26	52	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **4.78**

<b>23G01A05D6 PEDDABUTTAIAH GARI REDDY SAI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	24	42	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	39	61	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	34	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	53	79	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	39	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	44	73	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	63	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	60	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **7.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05D7 PERUMANELLORE BABI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	0	12	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	34	55	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	30	48	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	36	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	10	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	30	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	30	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	30	51	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.20</b>

<b>23G01A05D8 PARADESI GARI SAIPUJITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	26	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	46	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	23	49	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	31	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	17	39	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	43	66	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	23	53	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>4.78</b>

<b>23G01A05D9 PONNA ROOPA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	30	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	31	49	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	30	53	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	40	62	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	20	40	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	45	73	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	61	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	22	53	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>5.68</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05E0 PONNALA VENKATESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	27	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	47	68	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	38	61	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	37	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	31	50	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	58	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	45	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	22	46	68	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **6.70**

<b>23G01A05E1 PUJARI HARSHITHA PRIYADARSHINI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	26	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	34	51	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	23	41	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	36	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	13	29	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	40	67	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	19	44	63	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **4.53**

<b>23G01A05E2 R B LAKSHMI PRIYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	11	0	11	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	39	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	16	38	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	35	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	14	34	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	30	58	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	48	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	22	39	61	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **3.55**

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05E3 R LEELA SAI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	0	12	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	34	46	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	0	17	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	12	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	10	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	10	34	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	21	31	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	19	43	62	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>1.90</b>

<b>23G01A05E4 RAGUREDDYPALLI PALLAVI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	0	16	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	49	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	13	31	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	37	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	19	36	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	50	79	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	23	48	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>3.80</b>

<b>23G01A05E5 RAGI MOUNIKA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	26	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	65	86	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	39	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	39	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	41	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	64	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	37	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>7.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05E6 RAJABOYINA HARIBABU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	10	25	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	40	55	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	25	45	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	33	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	10	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	55	79	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	20	34	54	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>4.20</b>

<b>23G01A05E7 RAMIREDDY ANJALI DEVI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	33	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	48	68	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	42	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	40	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	26	53	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	69	99	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.60</b>

<b>23G01A05E8 RAMPA ARUN KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	7	0	7	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	20	35	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	24	45	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	11	28	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	4	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	15	15	30	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	30	45	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	15	45	60	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>1.08</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05F0 RAVALA JATHIN KUMAR REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	29	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	52	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	46	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	40	66	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	29	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	48	75	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	52	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	54	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **7.25**

<b>23G01A05F1 SAMINENI CHANDRAKALA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	26	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	38	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	39	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	37	62	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	29	53	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	65	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **7.15**

<b>23G01A05F2 S DHATHRESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	25	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	40	62	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	21	42	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	34	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	24	25	49	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	56	83	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	15	42	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **5.13**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05F3 S HARSHITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	37	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	43	68	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	38	67	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	32	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	32	59	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	50	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	57	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **7.20**

<b>23G01A05F4 S MOHAMMAD BILALUDEEN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	18	34	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	27	49	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	16	40	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	16	43	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	3	29	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	45	71	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	40	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	21	44	65	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **2.58**

<b>23G01A05F5 S R DEVARAJ</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	49	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	50	73	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	48	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	37	66	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	35	64	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	70	100	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	70	100	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **8.20**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05F6 S S BHARGAV</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	27	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	44	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	21	37	58	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	38	61	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	30	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	10	38	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	61	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	19	69	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.08</b>

<b>23G01A05F8 SAKALA NAVEEN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	37	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	35	52	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	25	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	33	53	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	6	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	48	74	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	48	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	19	61	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>5.55</b>

<b>23G01A05F9 SAKE MARUTHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	37	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	34	52	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	34	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	30	51	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	18	38	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	10	35	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>5.10</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05G0 SALAPAKSHI KARTHIKEYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	15	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	13	28	41	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	17	37	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	34	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	25	41	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	30	54	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	31	46	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	16	37	53	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>3.83</b>

<b>23G01A05G1 SAMPATH AJAY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	18	34	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	33	51	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	24	49	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	15	40	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	8	27	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	25	45	1.50	E	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	63	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	22	55	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>2.83</b>

<b>23G01A05G2 SATPATI RAJA VARDHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	15	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	31	50	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	30	52	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	15	37	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	17	3	20	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	20	35	55	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	34	56	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	26	50	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>3.50</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05G3 SHAIK ALIYA KOUSAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	32	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	35	54	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	48	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	41	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	26	31	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	62	89	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	69	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>7.23</b>

<b>23G01A05G4 SHAIK ANWAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	12	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	31	47	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	25	47	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	19	15	34	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	7	26	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	40	67	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	36	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	54	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>3.28</b>

<b>23G01A05G6 SHAIK FAYAZ</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	17	33	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	25	39	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	22	46	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	18	36	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	6	25	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	46	70	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	49	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	20	46	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>1.90</b>

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## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05G7</b> <b>SHAIK HUSSAIN VALI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	27	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	23	39	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	31	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	40	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	14	27	41	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	30	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	43	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	18	59	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>5.08</b>

<b>23G01A05G8</b> <b>SHAIK NASRUNISA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	25	25	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	46	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	34	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	51	80	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	42	71	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	56	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	65	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.83</b>

<b>23G01A05G9</b> <b>SHAIK RIYAZ BASHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	34	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	33	53	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	44	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	41	59	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	29	54	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	68	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	69	93	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	70	99	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>7.30</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05H0</b> <b>SHAIK SADDAR VALLI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	2	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	26	45	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	42	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	30	45	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	18	38	56	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	43	68	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	50	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	51	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>5.38</b>

<b>23G01A05H1</b> <b>SINGANAMALA RUSHIKANTH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	12	9	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	25	39	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	30	50	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	30	45	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	13	8	21	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	10	36	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	31	55	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	23	58	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>3.00</b>

<b>23G01A05H2</b> <b>SIVANNA GARI YATHEESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	10	25	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	13	28	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	17	34	51	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	15	16	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	29	44	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	25	51	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	30	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	18	42	60	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>3.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05H3 THUMMALA DEEPAK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	15	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	30	51	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	44	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	36	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	43	63	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	24	15	39	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	35	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	63	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **5.25**

<b>23G01A05H4 THOKALA DORA BABU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	51	71	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	44	62	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	54	79	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	34	58	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	47	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	32	59	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	64	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **7.53**

<b>23G01A05H5 T KALYANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	16	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	43	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	50	76	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	47	71	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	44	66	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	64	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	20	55	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	50	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **6.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05H6</b> <b>THAYYURU SUNIL</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	27	49	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	12	27	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	29	48	77	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	30	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	46	73	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	68	97	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	61	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	62	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
SGPA :								<b>6.83</b>

<b>23G01A05H7</b> <b>TALARI VARDHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	27	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	15	34	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	48	74	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	30	50	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	54	70	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	40	68	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	24	31	55	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
SGPA :								<b>5.63</b>

<b>23G01A05H8</b> <b>TENEPALLI SASI KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	57	79	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	27	44	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	44	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	34	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	42	69	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	65	94	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	55	82	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	49	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
SGPA :								<b>7.33</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05H9 THALARI VISHNU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	45	62	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	53	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	48	66	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	11	32	43	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	45	60	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	19	05	24	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	37	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	15	31	46	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>5.90</b>

<b>23G01A05I1 THALLURU SAIGNANA PRASANNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	61	87	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	63	85	3	A	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	67	95	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	29	57	86	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	61	89	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	68	98	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS
							SGPA :	<b>9.40</b>

<b>23G01A05I2 THAMBI BHUVANESWARI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	28	67	95	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	56	75	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	22	68	90	3	S	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	63	90	3	S	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	60	87	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	68	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	69	99	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	69	99	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>9.55</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05I3</b>		<b>THOTA DIVYA</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	25	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	26	43	3	E	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	18	35	53	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	39	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	41	63	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	15	43	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	55	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	64	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **6.00**

<b>23G01A05I4</b>		<b>THOTI SWATHI</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	28	54	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	46	68	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	61	84	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	50	80	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	27	57	84	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	65	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	67	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **8.95**

<b>23G01A05I5</b>		<b>UPPARA NITHIN</b>						
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	47	67	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	37	57	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	45	71	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	44	69	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	34	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	30	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	62	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **7.23**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05I6 UDAGURU SRAVANI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	23	44	67	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	51	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	46	72	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	32	60	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	53	74	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	64	93	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	62	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>8.05</b>

<b>23G01A05I7 VELPULA ANUSHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	41	62	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	50	69	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	54	80	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	40	64	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	55	78	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	61	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.03</b>

<b>23G01A05I8 V GNANA KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	46	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	41	63	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	49	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	39	62	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	46	68	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	30	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	24	66	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS
							SGPA :	<b>7.60</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05I9 VENNAPUSALA KAMALANATH REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	34	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	14	28	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	16	12	28	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	25	45	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	15	0	15	0	F	FAIL
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	42	68	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	30	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	25	44	69	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **3.33**

<b>23G01A05J0 V PUNITHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	26	54	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	44	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	45	73	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	30	48	78	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	30	41	71	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	66	96	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	47	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	66	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **8.35**

<b>23G01A05J1 VALIGATLA HARIPRASAD</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	39	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	9	26	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	27	47	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	22	11	33	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	25	44	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	30	56	1.50	D	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	66	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	16	58	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **4.40**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05J2 VATHULURU RAMYASREE</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	5	37	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	25	39	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	15	5	20	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	13	37	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	25	46	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	58	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	26	55	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	23	64	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>3.75</b>

<b>23G01A05J3 YALAPALLI YASWANTH KUMAR</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	25	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	11	25	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	20	29	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	31	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	16	32	48	3	E	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	25	56	81	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	15	30	45	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	19	46	65	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.90</b>

<b>23G01A05J4 YEDDULA BHAVANA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	36	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	17	33	0	F	FAIL
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	19	30	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	34	57	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	23	42	65	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	57	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	56	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	59	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>5.85</b>

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<b>23G01A05J5 YEGGADI CHINNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	33	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	40	58	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	53	80	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	38	63	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	25	49	74	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	52	80	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	63	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	60	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **7.83**

<b>23G01A05J6 YENTRAKAYALA RADHAMADHURI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	13	25	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	37	52	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	19	30	49	3	E	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	27	48	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	33	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	46	74	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	48	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	52	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS

SGPA : **5.40**

<b>23G01A05J7 YENUMULA ANUSHA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	20	5	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	48	66	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	32	57	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	37	54	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	38	57	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	58	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	40	68	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS

SGPA : **5.88**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A05J8 YESAIAH JAGADEESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	17	37	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	48	64	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	40	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	18	13	31	0	F	FAIL
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	46	65	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	35	62	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	22	30	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	16	31	47	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>5.53</b>

<b>24G05A0501 A KRISHNA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	19	35	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	57	79	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	49	75	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	43	67	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	38	58	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	29	62	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	70	100	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.75</b>

<b>24G05A0503 BALIREDDY PAVAN KALYAN REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	33	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	57	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	42	69	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	47	68	3	C	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	42	61	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	58	84	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	47	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	21	56	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.18</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0504 C NIKHIL</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	26	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	52	72	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	52	79	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	27	28	55	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	19	55	74	3	B	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	46	72	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	22	50	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>7.25</b>

<b>24G05A0505 DHANDU SWATHI</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	22	11	33	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	56	74	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	56	83	3	A	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	26	54	80	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	28	60	88	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	64	91	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	69	99	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	63	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>7.75</b>

<b>24G05A0506 KUMMARA GANESH</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	15	40	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	41	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	26	44	70	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	25	25	50	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	30	51	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	57	85	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	35	60	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	21	60	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>6.90</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0507 MEKALA KARTHIK</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	14	37	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	42	59	3	D	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	16	39	0	F	FAIL
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	20	32	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	46	66	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	15	42	0	F	FAIL
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	45	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	20	16	36	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>4.35</b>

<b>24G05A0508 PUTTURU RAVI REDDY</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	32	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	57	76	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	51	78	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	24	51	75	3	B	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	21	61	82	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	27	43	70	1.50	B	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	61	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	53	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.03</b>

<b>24G05A0509 PALISETTY SREENIVASULU</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	33	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	53	70	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	28	40	68	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	23	63	86	3	A	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	62	84	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	62	92	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	67	97	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>8.35</b>

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# Sri Venkatesa Perumal College of Engineering & Technology

(AUTONOMOUS, Affiliated to JNTUA, Ananthapuramu)



## B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0510 S A MEGANADHAN</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	43	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	57	75	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	23	40	63	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	17	39	56	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	40	62	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	42	68	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	23	35	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	15	31	46	2	E	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **6.58**

<b>24G05A0511 CHINTHADA SRIVIDHYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	21	15	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	57	76	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	25	53	78	3	B	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	28	63	91	3	S	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	29	57	86	3	A	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	30	58	88	1.50	A	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	30	70	100	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **7.68**

<b>24G05A0512 THATHIREDDY LAVANYA</b>								
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	18	28	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	52	75	3	B	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	24	40	64	3	C	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	31	52	3	D	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	22	42	64	3	C	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	28	62	90	1.50	S	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	25	64	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **7.38**

Sd/-

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**B.TECH(COMPUTER SCIENCE & ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25**

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0514</b>			<b>DEVISETTY MANOJ KUMAR RAYAL</b>					
1	23BS0006	DISCRETE MATHEMATICS & GRAPH THEORY	16	26	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	19	42	61	3	C	PASS
3	23PC0502	DIGITAL LOGIC AND COMPUTER ORGANIZATION	27	29	56	3	D	PASS
4	23PC0503	ADVANCED DATA STRUCTURES & ALGORITHMS ANALYSIS	21	26	47	3	E	PASS
5	23PC0504	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA	20	35	55	3	D	PASS
6	23LC0504	ADVANCED DATA STRUCTURES AND ALGORITHMS ANALYSIS LAB	26	42	68	1.50	C	PASS
7	23LC0505	OBJECT-ORIENTED PROGRAMMING THROUGH JAVA LAB	27	35	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	18	38	56	2	D	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **6.00**

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## B.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>22G01A0403 AKKANA SREEYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	51	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	48	67	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	30	56	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	36	60	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	66	90	3	S	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	51	75	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	50	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	63	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA :

<b>23G01A0401 A ABHIRAM</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	1	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	32	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	10	27	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	14	33	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	23	43	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	45	65	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	39	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	59	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **2.78**

<b>23G01A0402 A CHANDRA BABU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	12	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	32	43	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	12	6	18	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	13	28	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	26	41	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	AB	20	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	AB	19	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	26	AB	26	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **1.50**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0403 AMUDALA CHANDU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	16	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	24	39	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	9	28	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	17	36	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	28	46	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	38	57	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	42	64	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	29	62	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>2.73</b>

<b>23G01A0404 A DILLI PAVAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	30	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	36	52	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	8	26	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	11	16	27	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	26	41	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	35	54	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	40	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	25	60	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.20</b>

<b>23G01A0405 A MUNENDRA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	32	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	42	60	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	25	44	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	25	40	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	0	23	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	60	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>5.55</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0406 A PAVAN KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	25	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	30	46	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	8	26	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	33	48	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	38	54	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	55	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	48	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	65	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>5.35</b>

<b>23G01A0407 ADDANKI SUNANDHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	26	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	45	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	22	44	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	26	46	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	54	77	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	60	83	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.18</b>

<b>23G01A0410 ANGADALA NAVEEN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	49	65	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	43	60	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	21	44	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	20	41	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	52	72	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	57	78	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	51	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>5.50</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0411</b>			<b>ANGAJALA JYOTHI</b>					
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	50	75	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	47	68	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	47	73	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	36	62	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	59	86	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	58	80	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	56	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	67	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>8.20</b>

<b>23G01A0412</b>			<b>ARISSETTY GANESH</b>					
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	10	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	36	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	4	23	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	24	43	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	21	36	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	40	61	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	40	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	55	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>2.85</b>

<b>23G01A0413</b>			<b>B ANUSHKA</b>					
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	49	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	45	65	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	39	61	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	32	57	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	56	77	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	62	88	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	64	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>7.75</b>

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0414 B DHANUNJAY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	35	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	38	55	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	25	47	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	19	43	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	43	64	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	60	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	55	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	57	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>5.78</b>

<b>23G01A0415 BEJAWADA SHANKAR SAI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	56	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	57	79	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	38	62	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	23	30	53	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	58	83	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	28	60	88	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	59	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>8.20</b>

<b>23G01A0416 BOYA SUDHAKAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	37	62	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	26	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	26	48	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	21	43	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	35	56	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	54	76	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	52	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	64	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>5.65</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0417 B UDAY KIRAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	18	39	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	21	37	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	14	33	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	5	22	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	20	38	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	51	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	53	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	17	44	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	1.20

<b>23G01A0419 BALLA PAVAN KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	33	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	32	47	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	15	35	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	11	31	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	32	48	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	51	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	53	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	68	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	4.45

<b>23G01A0420 BANDARU GOWTHAM</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	28	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	28	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	22	42	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	9	29	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	26	41	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	52	75	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	50	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	56	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	4.35

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## B.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0421 Basetty Prabhas</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	35	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	46	63	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	17	36	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	8	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	32	51	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	48	70	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	50	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	56	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>4.95</b>

<b>23G01A0423 Batthala Rajesh Prem Kumar</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	1	16	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	9	8	17	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	5	20	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	12	5	17	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	5	20	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	09	28	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	12	31	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	25	AB	25	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>0.00</b>

<b>23G01A0424 BAVIKATI SIVARAJU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	25	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	26	43	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	12	27	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	6	21	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	33	50	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	42	63	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	51	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	50	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>4.33</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0426 BOMMALATA SANDHYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	63	89	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	32	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	34	58	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	30	55	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	60	86	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	57	83	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	64	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>7.83</b>

<b>23G01A0427 BONAGIRI CHANDRASEKHAR REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	35	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	28	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	25	44	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	15	32	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	32	53	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	58	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	52	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	18	48	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>4.58</b>

<b>23G01A0428 BOYA VAMSHI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	42	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	33	49	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	31	53	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	25	43	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	37	58	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	51	71	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	56	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	62	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0430 C CHETHAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	5	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	33	48	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	7	25	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	10	9	19	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	5	28	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	44	63	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	05	25	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	27	57	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **2.18**

<b>23G01A0431 CHUKKA MEENA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	56	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	40	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	44	67	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	30	52	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	51	74	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	54	78	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	55	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	63	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **7.53**

<b>23G01A0432 CHILAKALA SANIYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	38	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	57	78	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	32	52	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	14	35	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	50	73	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	58	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	45	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	68	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **6.48**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0433 C SUPRIYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	50	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	34	54	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	28	43	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	21	37	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	45	66	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	58	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	35	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **6.03**

<b>23G01A0434 CHINTHU VENGANNAGARI MALLIKARJUNA REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	17	4	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	25	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	16	34	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	9	27	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	31	52	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	48	68	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	49	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	60	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **3.60**

<b>23G01A0436 CHAKALI VENUKUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	44	63	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	47	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	39	59	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	20	45	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	43	68	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	58	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	62	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	63	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **6.30**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0438 CHARISHMA N</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	39	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	41	62	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	32	58	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	14	39	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	36	57	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	60	86	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	64	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.33</b>

<b>23G01A0440 CHELIMI CHAITHANYA MANESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	0	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	15	30	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	16	33	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	18	33	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	9	30	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	54	76	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	30	51	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>2.05</b>

<b>23G01A0441 CHERAKALA MEGHANA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	33	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	33	52	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	26	43	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	14	33	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	53	75	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	57	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	45	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	30	16	46	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>4.95</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0442 CHINTHAKAYALA RAJITHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	48	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	37	54	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	40	58	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	15	31	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	54	77	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	58	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	44	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	30	18	48	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>5.25</b>

<b>23G01A0443 CHINTHALA BAYANNA GARI HIMABINDU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	48	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	34	53	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	35	56	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	27	51	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	42	67	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	55	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	64	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.23</b>

<b>23G01A0444 DODDA SOMU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	11	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	14	29	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	5	22	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	5	20	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	16	36	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	48	68	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	45	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>2.05</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0445 DABBUGODDU BRAMHA KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	30	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	33	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	26	47	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	30	52	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	46	70	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	50	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	54	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	26	66	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.85</b>

<b>23G01A0446 DASARI LIKITH KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	9	24	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	9	14	23	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	12	14	26	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	8	21	29	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	11	28	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	8	35	43	1.50	E	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	10	29	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	24	61	85	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>1.28</b>

<b>23G01A0447 DASARI LOHITH KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	16	32	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	26	43	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	12	31	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	23	38	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	27	47	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	37	57	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	06	30	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	25	59	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>2.85</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0448 DIDDUKUNTA HIMA BINDU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	54	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	46	64	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	29	50	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	31	53	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	57	79	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	50	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>7.43</b>

<b>23G01A0449 DODDAVARI VISHNU VARDHAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	35	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	31	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	13	28	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	15	32	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	39	61	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	57	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	41	64	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	27	68	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>4.98</b>

<b>23G01A0450 DURGAM LOKESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	1	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	35	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	2	19	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	11	28	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	12	32	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	54	75	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	10	32	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	27	61	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>2.40</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0451 ETTIKUPPAM RAJESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	32	49	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	13	31	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	20	35	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	0	21	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	35	54	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	41	62	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	24	55	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>3.28</b>

<b>23G01A0453 ERROLLA RAJESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	29	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	27	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	18	36	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	11	32	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	30	49	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	51	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	48	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	64	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>4.45</b>

<b>23G01A0454 ERUKALAVA NAGESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	15	31	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	0	15	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	5	20	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	17	34	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	37	56	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	38	60	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	51	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>1.78</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0455 G GNANA SUNDAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	11	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	21	32	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	11	26	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	6	21	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	16	31	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	44	65	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	26	45	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	28	Ab	28	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>0.90</b>

<b>23G01A0456 G LOKESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	38	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	37	53	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	15	30	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	19	34	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	36	51	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	AB	21	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	AB	22	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	29	AB	29	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>2.70</b>

<b>23G01A0458 G SAMATHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	25	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	35	52	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	38	61	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	19	41	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	45	68	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	43	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	63	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>5.95</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0459 GADDAM SWARUPA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	49	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	54	75	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	49	72	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	27	33	60	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	59	84	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	65	90	1.50	S	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	64	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>8.35</b>

<b>23G01A0460 GAJULA YASWANTH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	28	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	26	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	25	43	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	18	36	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	34	55	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	07	26	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	38	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	29	64	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.60</b>

<b>23G01A0462 GANGANAPALLI DHANUSH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	17	25	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	25	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	26	41	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	11	31	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	38	58	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	54	75	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	45	68	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	26	67	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>5.28</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0464 GUDA DIVYA JYOTHI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	37	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	38	58	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	31	53	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	32	56	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	48	71	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	55	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>7.30</b>

<b>23G01A0465 GUJJALA SAI KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	8	23	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	26	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	10	25	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	22	37	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	18	36	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	36	55	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	18	15	33	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	24	60	84	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>2.10</b>

<b>23G01A0466 GUNDELUGUNTA CHANDRA SEKHAR REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	17	32	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	30	46	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	17	32	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	26	41	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	23	41	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	10	31	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	19	29	48	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	25	64	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>2.78</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0468 GUNDLAPALLI GOVARDHAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	2	18	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	25	43	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	7	22	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	30	47	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	17	37	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	53	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	36	57	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>3.55</b>

<b>23G01A0469 GURRAM SAINATH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	28	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	31	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	25	45	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	37	61	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	48	71	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	58	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	51	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	66	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.93</b>

<b>23G01A0470 GUTTI KIRAN KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	12	27	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	25	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	23	40	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	33	50	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	22	38	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	40	60	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	45	68	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	26	62	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>3.60</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0471 ILLURI MAHESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	20	35	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	12	4	16	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	30	45	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	14	29	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	44	63	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	18	08	26	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	25	56	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **2.18**

<b>23G01A0472 J LEELA KUMAR REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	25	42	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	25	42	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	14	29	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	27	45	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	50	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	49	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	61	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **5.10**

<b>23G01A0473 JANGAM YAMINI SIRISHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	56	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	46	61	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	43	67	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	32	58	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	44	68	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	54	78	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	28	66	94	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	29	67	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **7.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0474 KAJAY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	4	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	25	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	34	52	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	0	19	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	25	43	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	65	90	1.50	S	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	45	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	66	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>4.68</b>

<b>23G01A0475 KOTTE ARUNACHALAM</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	30	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	22	40	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	5	24	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	17	35	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	44	64	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	52	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	65	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.03</b>

<b>23G01A0476 KONERU BHARATHKUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	6	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	13	30	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	16	32	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	9	26	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	10	27	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	50	71	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	46	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	26	56	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>2.03</b>

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0477 KAMASANI CHANDU PRIYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	38	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	49	71	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	38	64	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	41	67	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	39	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	62	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>7.75</b>

<b>23G01A0478 KANCHI GANESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	27	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	36	53	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	18	36	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	23	30	53	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	23	47	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	58	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	45	68	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	30	61	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>4.75</b>

<b>23G01A0479 K JAGADEESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	44	62	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	25	42	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	19	40	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	19	37	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	04	23	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	46	69	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	58	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>3.23</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0481 KONDAKOMERLA MEHETAJ</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	48	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	50	73	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	52	78	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	29	37	66	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	46	72	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	64	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.28**

<b>23G01A0483 KUMMARA POORVI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	34	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	34	54	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	36	51	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	17	41	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	35	58	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	58	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	54	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	51	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **5.68**

<b>23G01A0484 K R PRAVEEN KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	28	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	38	59	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	34	55	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	29	9	38	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	30	50	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	60	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	59	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	68	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **5.95**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0485 K REVATHI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	27	60	87	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	47	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	51	75	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	27	33	60	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	28	46	74	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	65	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	62	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.18**

<b>23G01A0486 KANDALA SAISREE</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	70	96	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	46	65	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	49	73	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	38	66	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	46	72	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	62	87	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	61	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	69	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **8.35**

<b>23G01A0487 K SHIRISHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	62	87	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	42	63	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	37	60	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	30	56	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	40	66	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	58	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **7.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0488 KAMBAKAM SUNIL</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	32	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	41	59	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	30	45	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	10	36	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	30	51	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	50	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	53	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	62	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>5.55</b>

<b>23G01A0489 KANDERI SURESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	36	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	36	56	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	36	57	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	25	47	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	31	54	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	65	91	1.50	S	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	58	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.78</b>

<b>23G01A0490 KORAKUTI VARSHINI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	59	85	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	45	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	55	80	3	A	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	30	55	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	50	74	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	64	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	26	64	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>8.28</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0491 KADURU SUMANTH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	29	40	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	53	72	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	27	50	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	27	0	27	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	39	66	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	54	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	67	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **6.48**

<b>23G01A0492 KAILASAM MUNI SAI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	42	60	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	9	35	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	19	34	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	20	42	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	35	57	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	48	68	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	55	79	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	67	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **4.83**

<b>23G01A0496 KARIMBEDU PRIYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	61	84	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	44	63	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	49	70	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	27	35	62	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	51	76	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	61	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	60	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	64	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.20**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0497 KARNA JAGADISH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	17	8	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	35	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	11	26	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	22	39	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	30	50	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	52	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	61	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>4.00</b>

<b>23G01A0498 KARUNAKARAN RAJU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	31	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	35	55	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	15	30	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	10	28	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	41	65	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	00	19	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	54	76	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	62	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>4.35</b>

<b>23G01A0499 KATHI SANTHOSH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	44	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	45	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	43	61	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	24	48	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	47	70	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	55	65	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	59	82	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	59	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>6.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04A0 KOGILA JAYA KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	10	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	35	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	7	22	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	5	21	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	30	47	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	5	AB	5	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	20	AB	20	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS

SGPA : **1.65**

<b>23G01A04A1 KOLATHUR RAVITHEJA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	31	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	33	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	11	32	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	10	28	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	30	48	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	50	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	49	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	56	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **4.50**

<b>23G01A04A2 KOLLU PAVAN KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	25	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	38	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	11	32	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	8	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	33	52	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	50	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	51	75	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	56	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **4.65**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04A3 KONDURU VASAVI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	14	30	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	28	47	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	10	30	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	0	18	0	-Ab-	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	0	19	0	-Ab-	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	56	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	54	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	AB	30	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **2.03**

<b>23G01A04A4 KONETI KALYAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	54	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	47	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	41	62	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	26	48	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	53	78	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	50	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	61	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	62	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **7.53**

<b>23G01A04A5 KOTTE SHIVANANDHA REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	29	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	28	43	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	0	20	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	9	31	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	30	49	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	50	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	54	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	29	53	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **4.35**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04A6 KURUMA YASWANTH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	44	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	36	53	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	33	54	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	30	50	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	32	54	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	58	83	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	62	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.00</b>

<b>23G01A04A8 MAREM GIRIDHAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	57	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	44	64	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	40	65	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	39	65	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	37	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	62	87	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	67	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.90</b>

<b>23G01A04B0 MALAPALA NAGENDRA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	13	33	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	32	49	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	15	31	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	24	45	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	23	42	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	45	67	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	48	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	24	50	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>2.68</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04B1 M P JAYAKUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	29	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	47	64	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	15	31	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	20	37	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	30	46	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	7	35	42	1.50	E	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	18	49	67	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	22	55	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>4.25</b>

<b>23G01A04B2 M R SIDARTHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	64	85	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	37	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	51	73	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	27	53	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	46	70	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	58	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	52	76	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	23	60	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>7.73</b>

<b>23G01A04B3 M SANTHOSH KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	31	46	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	0	17	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	5	22	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	7	23	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	45	64	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	44	64	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	23	60	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>2.70</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04B5 MACHARLA SUNIL</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	39	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	35	53	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	36	56	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	13	32	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	32	53	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	52	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	48	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	23	50	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **5.60**

<b>23G01A04B6 MALLEAM KARTHIK</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	32	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	36	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	32	48	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	22	38	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	30	49	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	50	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	47	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	50	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS

SGPA : **5.15**

<b>23G01A04B7 MALLELA SIVANANDA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	10	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	31	52	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	1	17	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	5	21	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	15	35	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	52	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	27	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	24	50	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **2.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04B8 MANDEM KARTHEEK</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	49	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	45	64	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	39	63	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	8	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	37	56	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	55	80	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	58	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	50	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>6.20</b>

<b>23G01A04B9 MANNALA SRAVANTHI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	47	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	41	59	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	42	61	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	22	42	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	48	71	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	55	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.48</b>

<b>23G01A04C0 MANOJ SEEKOLU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	17	29	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	28	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	8	26	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	7	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	31	47	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	52	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	47	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	60	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>4.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04C1</b> <b>MARIMEKALA LAKSHMI NARASIMHULU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	30	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	37	56	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	26	48	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	10	28	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	33	52	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	50	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	61	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	62	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **5.73**

<b>23G01A04C2</b> <b>MARRI NAVEEN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	21	33	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	0	18	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	5	20	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	22	37	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	59	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	36	56	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	26	50	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **1.85**

<b>23G01A04C3</b> <b>MARRIBOYENA RAJENDRA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	29	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	32	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	15	33	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	5	20	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	30	47	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	50	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	55	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	40	67	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **4.30**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04C4 MAVILLA SAIKEERTHANA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	38	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	39	60	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	28	50	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	0	18	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	47	66	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	60	83	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	56	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	69	99	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>6.25</b>

<b>23G01A04C5 MOSURU RAHUL</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	51	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	47	68	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	31	55	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	19	43	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	56	81	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	61	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	60	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.75</b>

<b>23G01A04C6 NANABALA SHASHI VADANA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	56	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	44	65	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	47	68	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	27	53	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	46	68	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	65	91	1.50	S	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	51	76	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>7.60</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04C7 NAGISETTY CHAITANYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	37	54	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	15	34	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	10	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	37	52	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	45	66	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	50	72	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	28	67	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	9		9	0	F	FAIL
							SGPA :	<b>4.68</b>
<b>23G01A04C8 NANDIPALLI DOLASHANKAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	17	40	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	36	55	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	26	46	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	26	46	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	46	69	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	55	78	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	47	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>6.55</b>
<b>23G01A04C9 NARRAVULA POORNIMA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	15	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	39	58	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	39	62	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	15	41	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	44	65	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	46	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>5.28</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04D0 NEERUGANTI ABHIRAM</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	47	71	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	42	61	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	41	64	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	26	47	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	50	72	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	53	76	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	54	78	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	24	58	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>7.35</b>

<b>23G01A04D1 NELLABALLI MUNIPADMA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	28	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	28	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	25	46	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	27	49	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	38	59	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	28	61	89	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	28	63	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	59	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>6.38</b>

<b>23G01A04D2 OJILA VISHALYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	48	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	48	67	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	25	40	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	23	43	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	53	74	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	51	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	46	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	66	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.40</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04D3 O VYSHNAVI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	36	57	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	29	44	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	16	35	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	17	36	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	45	61	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	62	86	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	42	66	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>4.90</b>

<b>23G01A04D4 PATTUBALA DILLI BABU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	41	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	13	29	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	7	22	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	49	64	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	50	71	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	41	64	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	28	49	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>3.88</b>

<b>23G01A04D5 PAIDIMUDHALA DURGA PRASAD</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	2	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	38	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	0	15	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	6	24	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	41	58	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	61	71	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	15	35	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	30	50	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>3.30</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04D6 PONDAVAKAM GOKUL</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	2	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	28	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	0	15	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	11	8	19	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	43	58	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	48	58	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	18	39	0	F	FAIL
8	23SE0501	PYTHON PROGRAMMING	24	50	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS

SGPA : **2.90**

<b>23G01A04D7 PUSALA INDRA KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	0	0	0	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	24	39	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	0	0	0	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	0	5	5	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	5	30	35	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	5	AB	5	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	23	AB	23	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **0.00**

<b>23G01A04D8 POTHULA PRUDHVI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	25	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	30	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	11	30	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	23	38	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	38	58	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	51	72	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	59	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	48	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS

SGPA : **4.48**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04E0 P T MOHAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	60	85	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	57	78	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	44	70	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	42	67	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	59	86	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	62	88	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	54	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	24	47	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **8.30**

<b>23G01A04E1 P THILAKRAO</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	67	91	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	52	72	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	34	55	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	26	50	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	57	77	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	58	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	21	50	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **7.85**

<b>23G01A04E2 PULLURU VANITHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	68	94	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	47	67	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	55	81	3	A	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	40	66	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	61	85	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	60	86	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	63	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	65	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **8.65**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04E3 PACHIPALA SUBRAMANYAM</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	25	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	35	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	4	21	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	9	24	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	38	53	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	40	59	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	29	49	1.50	E	PASS
8	23SE0501	PYTHON PROGRAMMING	27	45	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS
							SGPA :	<b>4.18</b>

<b>23G01A04E4 PAGADALA NITHEESHKUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	0	15	0	-Ab-	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	0	15	0	-Ab-	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	8	0	8	0	-Ab-	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	9	0	9	0	-Ab-	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	8	0	8	0	-Ab-	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	5	AB	5	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	22	AB	22	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>0.00</b>

<b>23G01A04E5 PALA RIYAZ BASHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	25	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	27	43	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	17	39	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	14	31	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	32	49	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	8	45	53	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	17	39	56	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	26	52	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>3.95</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04E8 PATTEM YUGANDHAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	49	74	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	39	59	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	29	53	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	36	56	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	57	83	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	10	32	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	65	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.93</b>

<b>23G01A04E9 PESAM PURUSHOTHAM REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	2	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	22	42	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	2	19	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	5	20	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	8	23	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	47	66	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	36	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	22	50	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>1.78</b>

<b>23G01A04F2 PUJARI VENKATESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	31	46	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	11	12	23	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	8	6	14	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	28	43	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	10	AB	10	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	23	AB	23	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>1.50</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04F3 PULUKOLLU LOHITHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	12	28	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	32	49	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	26	44	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	12	8	20	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	31	48	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	58	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	30	53	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	24	50	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>4.18</b>

<b>23G01A04F5 RAYALA NITHIN KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	8	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	48	67	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	26	46	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	18	34	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	48	65	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	56	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	58	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>5.13</b>

<b>23G01A04F6 RAYALADODDI BHARATH BABU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	40	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	41	60	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	25	46	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	28	46	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	50	76	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	56	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	51	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>6.88</b>

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**B.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25**

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04F7 REVURU SRINIVASULU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	54	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	36	53	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	38	59	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	33	48	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	16	56	72	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	55	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	18	32	50	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	51	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS
							SGPA :	<b>6.65</b>

<b>23G01A04F8 SURAGANI GUNASEKHAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	13	28	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	23	41	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	13	28	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	7	22	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	7	22	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	51	61	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	18	40	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	24	50	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>1.78</b>

<b>23G01A04F9 SEKAMURI JAYA KRISHNA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	48	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	37	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	29	50	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	26	50	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	55	72	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	51	74	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	54	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	68	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.23</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04G0</b>		<b>S K RAMYAA</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	35	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	41	57	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	34	49	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	13	28	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	45	68	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	53	77	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	25	68	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>5.88</b>

<b>23G01A04G1</b>		<b>S PALLAVI</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	17	25	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	41	56	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	28	48	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	23	38	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	42	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	41	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	62	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>5.55</b>

<b>23G01A04G2</b>		<b>S TESWANTH</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	31	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	30	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	16	31	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	6	22	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	41	59	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	51	71	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	42	65	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	24	48	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>4.33</b>

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## B.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04G3</b>		<b>S UDAYA KUMAR</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	36	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	34	46	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	25	43	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	16	18	34	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	20	34	54	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	59	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	49	71	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	23	65	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>5.48</b>

<b>23G01A04G4</b>		<b>S VINODKUMAR</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	14	29	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	33	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	19	34	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	11	7	18	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	31	46	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	58	79	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	36	58	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	21	49	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>3.50</b>

<b>23G01A04G5</b>		<b>SANE AKHIL KUMAR</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	9	19	28	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	12	19	31	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	9	5	14	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	30	47	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	06	25	0	F	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	9	AB	9	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	20	AB	20	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>0.75</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04G7 SRIKANTH REDDY KAKUNURI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	26	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	9	32	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	12	26	38	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	12	9	21	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	40	57	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	40	50	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	17	35	52	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	22	50	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>4.10</b>

<b>23G01A04G8 SRIMANTHULA OMKAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	33	58	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	49	71	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	29	52	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	33	52	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	35	59	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	58	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	27	68	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>7.15</b>

<b>23G01A04G9 SUGALI SANJAY NAIK</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	27	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	29	46	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	29	46	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	9	8	17	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	32	53	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	50	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	36	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	27	50	77	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>5.00</b>

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## B.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04H1 SUNNAPU RAJESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	8	23	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	23	34	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	15	30	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	10	6	16	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	26	41	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	50	60	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	38	60	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	22	48	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	12		12	0	E	PASS

SGPA : **2.60**

<b>23G01A04H2 T S SANTHANA LAKSHMI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	28	36	64	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	50	73	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	28	36	64	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	56	84	3	A	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	30	61	91	3	S	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	53	78	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	63	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	24	67	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **8.43**

<b>23G01A04H3 THOTI SAMSTEPHEN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	7	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	25	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	9	27	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	10	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	9	23	32	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	44	63	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	22	AB	22	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	22	AB	22	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **1.28**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04H4</b> THALLA GOWTHAM								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	34	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	36	51	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	20	38	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	26	45	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	43	60	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	44	64	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	40	61	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	21	58	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>5.30</b>

<b>23G01A04H5</b> THALLURU SETHUMADHAV								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	33	48	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	3	18	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	17	34	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	34	52	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	48	70	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	48	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	23	50	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>4.40</b>

<b>23G01A04H6</b> THATIPARTHI VAMSI								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	32	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	35	56	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	30	49	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	27	47	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	45	69	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	60	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	48	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>6.50</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04H7</b>			<b>THOTI NIKITHA</b>					
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	32	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	28	45	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	25	42	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	15	33	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	30	51	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	59	83	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	64	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	24	65	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>5.40</b>

<b>23G01A04H8</b>			<b>THUMBUR PAVITHRA</b>					
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	57	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	55	77	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	44	70	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	42	70	3	B	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	26	59	85	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	61	86	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	64	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	24	58	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>8.63</b>

<b>23G01A04H9</b>			<b>TIRIPIREDDY RAJITHA</b>					
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	46	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	42	62	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	35	60	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	27	55	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	50	73	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	63	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.60</b>

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## B.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04I0 VALASA BHANUPRIYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	36	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	53	75	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	30	52	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	26	52	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	43	67	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	58	82	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	53	76	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **7.23**

<b>23G01A04I1 V HEMANADHAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	25	43	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	44	61	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	13	29	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	13	32	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	18	39	57	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	20	45	65	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	50	73	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	21	67	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **4.73**

<b>23G01A04I2 V KIRAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	4	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	9	16	25	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	16	5	21	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	21	36	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	9	30	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	10	50	60	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	20	39	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	23	16	39	0	F	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	16		16	0	D	PASS

SGPA : **0.98**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04I3</b>		<b>V N LOKESH</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	51	73	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	51	70	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	38	59	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	31	48	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	42	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	54	76	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	58	81	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	23	45	68	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>7.08</b>

<b>23G01A04I4</b>		<b>V N RASHIKA</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	52	78	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	52	72	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	41	64	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	35	60	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	22	40	62	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	52	77	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	50	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>7.63</b>

<b>23G01A04I5</b>		<b>VAADHYARI NARASHIMHULU</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	30	49	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	44	63	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	25	44	3	E	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	27	49	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	37	56	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	55	76	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	58	83	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	22	60	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.38</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04I6 VALLEM HANUMANTHARAO</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	50	73	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	41	58	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	32	53	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	40	64	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	38	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	53	78	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	68	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	22	53	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	18		18	0	C	PASS
							SGPA :	<b>7.25</b>

<b>23G01A04I7 VALLEPU PADMAKAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	43	63	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	40	61	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	17	36	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	23	26	49	3	E	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	30	54	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	58	80	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	55	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	66	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.10</b>

<b>23G01A04I8 VALLIPI KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	32	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	34	54	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	8	28	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	17	17	34	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	32	55	3	D	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	54	77	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	51	74	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	24	48	72	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>4.70</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04I9 VARAMPATI THARUN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	4	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	17	34	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	10	29	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	30	56	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	5	28	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	52	76	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	56	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	23	66	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>3.08</b>

<b>23G01A04J0 VASU MARAKONDU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	27	42	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	15	0	15	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	18	17	35	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	5	5	10	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	19	40	59	1.50	D	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	16	AB	16	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	21	AB	21	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL
							SGPA :	<b>1.20</b>

<b>23G01A04J1 VEERAGANDAPPAGARI SIVA KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	16	15	31	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	23	38	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	6	23	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	15	10	25	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	19	10	29	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	60	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	45	68	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	49	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>2.00</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04J2 VELURU PREETHI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	27	58	85	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	58	80	3	A	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	28	47	75	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	61	87	3	A	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	30	56	86	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	58	83	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	28	64	92	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	24	67	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **9.03**

<b>23G01A04J3 VENNAPUSA INDRASENA REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	14	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	25	41	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	4	24	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	20	36	56	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	0	23	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	55	77	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	38	61	1.50	C	PASS
8	23SE0501	PYTHON PROGRAMMING	25	50	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **3.58**

<b>23G01A04J4 VEPA REDDY YAMINI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	56	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	57	78	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	47	69	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	23	27	50	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	51	76	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	55	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	67	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **8.05**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A04J6 YADDULA PAVAN KUMAR REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	9	30	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	33	50	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	18	4	22	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	21	14	35	0	F	FAIL
5	23PC0402	DIGITAL CIRCUITS DESIGN	17	25	42	3	E	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	52	73	1.50	B	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	38	59	1.50	D	PASS
8	23SE0501	PYTHON PROGRAMMING	23	52	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **3.50**

<b>23G01A04J7 YERRABHOOMI YASWANTH REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	2	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	20	32	0	F	FAIL
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	17	0	17	0	F	FAIL
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	19	31	50	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	15	5	20	0	F	FAIL
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	21	42	63	1.50	C	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	21	49	70	1.50	B	PASS
8	23SE0501	PYTHON PROGRAMMING	24	42	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	4		4	0	F	FAIL

SGPA : **2.73**

<b>24G05A0401 ANNA REDDY MANASA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	64	88	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	57	79	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	38	63	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	30	58	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	47	74	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	62	88	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	28	61	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	69	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **8.05**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0402 B LOKESH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	44	67	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	16	43	59	3	D	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	36	61	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	30	56	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	28	38	66	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	60	85	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	69	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS

SGPA : **7.30**

<b>24G05A0403 GOSULAMUNIAH GARI VINEETHA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	49	75	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	50	72	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	44	68	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	40	68	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	38	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	61	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	63	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	24	68	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **7.98**

<b>24G05A0404 GUDDANNAGARI JAGANMOHAN REDDY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	52	78	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	46	66	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	37	63	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	49	71	3	B	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	28	46	74	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	61	86	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	63	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	63	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **8.05**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0405 GUJJALA RAGHU</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	19	53	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	55	73	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	40	63	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	25	26	51	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	55	79	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	65	90	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	25	57	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **7.88**

<b>24G05A0406 GUNTHAPALLI BHANU PRAKASH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	46	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	40	60	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	31	51	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	31	57	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	21	47	68	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	0	AB	0	0	-Ab-	FAIL
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	8	AB	8	0	-Ab-	FAIL
8	23SE0501	PYTHON PROGRAMMING	0	AB	0	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	17		17	0	D	PASS

SGPA : **4.95**

<b>24G05A0407 KOVVURI SHREYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	27	60	87	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	53	74	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	46	72	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	29	59	88	3	A	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	56	83	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	61	86	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	62	87	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	67	92	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **8.80**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0408 KURUVA SOMANNA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	21	56	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	61	82	3	A	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	39	63	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	29	55	84	3	A	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	66	91	3	S	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	28	65	93	1.50	S	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	60	86	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	67	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>8.88</b>

<b>24G05A0409 M S KESAVAN</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	50	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	50	68	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	20	32	52	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	22	35	57	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	48	71	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	22	58	80	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	63	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	68	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>7.60</b>

<b>24G05A0410 NELLEPALLI AARTHI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	54	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	59	79	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	29	50	79	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	30	60	90	3	S	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	29	59	88	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	26	62	88	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	68	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	27	68	95	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS
							SGPA :	<b>9.03</b>

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0411 PALLA NAGAMANI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	25	56	81	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	64	84	3	A	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	59	83	3	A	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	50	76	3	B	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	63	87	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	27	61	88	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	65	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	24	69	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **9.03**

<b>24G05A0412 PANDIBOTI PRIYANKA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	46	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	23	51	74	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	43	69	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	30	54	84	3	A	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	29	53	82	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	62	87	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	30	68	98	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	30	69	99	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **8.58**

<b>24G05A0413 PUJARI SANDYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	60	84	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	51	73	3	B	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	51	76	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	56	84	3	A	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	56	83	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	59	82	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	68	98	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	5		5	0	F	FAIL

SGPA : **8.80**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0414 RAMACHANDRAN C</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	46	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	34	49	3	E	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	24	33	57	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	23	30	53	3	D	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	27	38	65	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	57	81	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	24	56	80	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	24	65	89	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	19		19	0	C	PASS
							SGPA :	<b>6.90</b>

<b>24G05A0415 SAKE ABHINAY</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	22	57	79	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	46	63	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	21	34	55	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	43	69	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	48	73	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	55	80	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	23	61	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	26	60	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	15		15	0	D	PASS
							SGPA :	<b>7.65</b>

<b>24G05A0416 SAKE VIKASH KUMAR</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	23	32	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	60	81	3	A	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	25	47	72	3	B	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	26	34	60	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	57	82	3	A	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	60	85	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	25	63	88	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS
							SGPA :	<b>8.20</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0417 SANJEEVUGARI VASAVI</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	20	41	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	51	68	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	23	36	59	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	27	39	66	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	24	46	70	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	23	61	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	26	58	84	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	30	66	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **7.60**

<b>24G05A0418 SEGGIM KAVYA</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	26	28	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	45	65	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	26	27	53	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	30	37	67	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	40	65	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	28	65	93	1.50	S	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	27	62	89	1.50	A	PASS
8	23SE0501	PYTHON PROGRAMMING	25	69	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **7.38**

<b>24G05A0419 THELLA AKASH</b>								
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	24	45	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	50	69	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	22	44	66	3	C	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	24	37	61	3	C	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	23	40	63	3	C	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	25	62	87	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS& SIGNAL SIMULATION LAB	28	67	95	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	24	66	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **7.68**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0420</b>		<b>V R MAHESH</b>						
1	23BS0010	PROBABILITY AND COMPLEX VARIABLES	18	58	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	19	49	68	3	C	PASS
3	23ES0401	SIGNALS, SYSTEMS AND STOCHASTIC PROCESSES	19	38	57	3	D	PASS
4	23PC0401	ELECTRONIC DEVICES AND CIRCUITS	28	46	74	3	B	PASS
5	23PC0402	DIGITAL CIRCUITS DESIGN	25	54	79	3	B	PASS
6	23LC0401	ELECTRONIC DEVICES AND CIRCUITS LAB	24	60	84	1.50	A	PASS
7	23LC0402	DIGITAL CIRCUITS & SIGNAL SIMULATION LAB	26	65	91	1.50	S	PASS
8	23SE0501	PYTHON PROGRAMMING	28	52	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **7.88**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0201 APPAKONDA JYOTHIKA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	37	52	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	34	55	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	26	39	65	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	22	18	40	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	21	9	30	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	65	95	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	67	97	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	25	65	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **5.35**

<b>23G01A0202 A PAVANKUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	11	26	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	41	53	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	9	27	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	12	7	19	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	14	0	14	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	48	76	1.50	B	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	65	92	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	55	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **3.15**

<b>23G01A0203 A RAMYA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	23	54	77	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	44	72	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	27	48	75	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	45	73	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	25	25	50	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	69	99	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	30	70	100	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **8.20**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0204 ARELLA KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	19	31	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	40	65	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	15	15	30	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	19	9	28	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	21	15	36	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	65	94	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	63	92	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	23	58	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **4.35**

<b>23G01A0208 K REVANTH</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	19	36	55	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	14	35	49	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	22	11	33	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	21	10	31	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	19	7	26	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	61	91	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	65	94	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	24	55	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **3.95**

<b>23G01A0209 KARUNAKARAN THEJESWARI</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	29	61	90	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	45	73	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	27	46	73	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	52	81	3	A	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	27	53	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	60	88	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **8.58**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0211 KALEPAKAM BHAVANA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	29	51	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	40	67	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	24	35	59	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	30	45	75	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	21	27	48	3	E	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	68	98	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	67	97	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>7.75</b>

<b>23G01A0213 MARIGUNTA NAVANEETHA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	24	48	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	44	71	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	24	26	50	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	31	59	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	25	17	42	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	66	95	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	63	92	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	68	96	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>6.70</b>

<b>23G01A0214 MALA VENKATA DATTA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	17	42	59	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	19	35	54	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	22	15	37	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	23	23	46	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	20	13	33	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	55	84	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	64	93	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	21	58	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>4.03</b>

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<b>23G01A0215 NEERUGANTI ABHINAY KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	35	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	13	34	47	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	22	42	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	25	16	41	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	17	1	18	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	60	90	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	54	83	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	23	52	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.88</b>

<b>23G01A0216 NUNNA VARAPRASAD</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	16	32	48	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	41	53	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	24	8	32	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	16	15	31	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	21	12	33	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	64	93	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	61	90	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	25	50	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>3.95</b>

<b>23G01A0217 PAKAM GOWTHAM</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	20	51	71	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	15	38	53	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	24	42	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	21	16	37	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	18	11	29	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	19	47	0	F	FAIL
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	65	93	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	20	45	65	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>3.55</b>

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<b>23G01A0218 PALLIPATTU KOKILA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	20	52	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	21	36	57	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	24	48	72	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	25	52	77	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	24	29	53	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	27	63	90	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	64	93	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	66	94	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **7.90**

<b>23G01A0219 POLI CHANDU</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	17	3	20	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	29	46	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	26	45	3	E	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	20	7	27	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	16	14	30	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	40	68	1.50	C	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	60	88	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	23	50	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **3.50**

<b>23G01A0221 RAMPURAM CHANDU</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	24	68	92	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	42	68	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	28	56	84	3	A	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	43	71	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	24	32	56	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	27	66	93	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	69	98	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **8.50**

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<b>23G01A0222 SURAM VENKATA SIVA REDDY</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	4	19	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	38	58	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	5	24	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	17	15	32	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	18	11	29	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	39	67	1.50	C	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	25	59	84	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	23	52	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>2.90</b>

<b>23G01A0223 THANDLAM PAVAN KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	22	16	38	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	36	61	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	19	39	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	24	20	44	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	24	25	49	3	E	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	66	94	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	65	94	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	25	55	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>4.20</b>

<b>23G01A0225 THIPPAKKA GARI SUSMITHA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	29	58	87	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	41	67	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	28	47	75	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	39	68	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	25	32	57	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	70	98	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>8.05</b>

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<b>23G01A0227 VENKATESULU NANDA KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	19	5	24	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	33	44	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	13	32	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	16	9	25	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	11	12	23	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	38	67	1.50	C	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	26	60	86	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	20	50	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>2.75</b>

<b>23G01A0228 VALLIMAPURAM UMAMAHESWAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	17	48	65	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	41	65	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	30	49	3	E	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	26	54	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	21	25	46	3	E	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	60	88	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	68	98	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	23	50	73	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>6.73</b>

<b>23G01A0229 YEDDULA ASHOK KUMAR REDDY</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	35	53	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	23	43	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	23	19	42	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	20	25	45	3	E	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	61	90	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	57	85	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	28	60	88	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>3.98</b>

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<b>23G01A0230 YERRAGUNTLA MANOJ KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	26	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	40	51	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	0	19	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	27	18	45	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	18	9	27	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	55	83	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	50	77	1.50	B	PASS
8	23SE0502	DATA STRUCTURES	24	55	79	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **3.73**

<b>23G01A0231 YANADI RAJESH</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	20	8	28	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	11	29	40	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	5	10	15	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	5	8	13	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	17	15	32	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	62	91	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	50	78	1.50	B	PASS
8	23SE0502	DATA STRUCTURES	26	40	66	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **2.80**

<b>24G05A0201 AMRUTH K</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	25	40	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	40	62	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	31	49	3	E	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	19	30	49	3	E	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	20	26	46	3	E	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	58	88	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	53	80	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	21	60	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **6.30**

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<b>24G05A0202</b> <b>BADRISSETTY KIRAN</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	22	29	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	39	64	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	45	65	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	27	37	64	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	24	15	39	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	65	95	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	61	90	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **6.45**

<b>24G05A0203</b> <b>BAJANTHRI POOJITHA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	25	64	89	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	47	75	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	26	46	72	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	33	62	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	28	25	53	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	70	100	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **8.20**

<b>24G05A0204</b> <b>BATHENI NAVYA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	20	27	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	36	60	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	22	45	67	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	30	59	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	28	33	61	3	C	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	68	98	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	67	97	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	63	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **7.30**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0205 BATTI REVANTH KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	24	45	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	42	70	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	24	53	77	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	40	69	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	29	55	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	61	90	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	62	92	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	27	60	87	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **7.80**

<b>24G05A0206 BESTA MANOJ</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	20	53	73	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	38	65	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	25	53	78	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	37	65	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	25	51	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	64	92	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	29	62	91	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **7.90**

<b>24G05A0207 BOYA GOVINDARAJULU</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	20	68	88	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	39	66	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	26	48	74	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	42	71	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	27	53	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	63	92	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	65	94	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	27	59	86	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **8.10**

Sd/-

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# Sri Venkatesa Perumal College of Engineering & Technology

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## B.TECH(ELECTRICAL & ELECTRONICS ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0208</b> <b>DEVAPATLA PRAVEEN</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	18	38	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	20	36	56	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	16	37	53	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	25	33	58	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	21	15	36	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	60	88	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	62	89	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	22	52	74	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **5.75**

<b>24G05A0209</b> <b>DUDEKULA SAHID</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	18	54	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	42	70	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	21	57	78	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	27	51	78	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	17	43	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	69	98	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	63	90	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	23	55	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **7.10**

<b>24G05A0211</b> <b>G BABI</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	23	61	84	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	40	66	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	24	37	61	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	42	71	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	25	25	50	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	27	64	91	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	67	95	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **8.05**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0212 GADDAM VENKATA SUJAN KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	23	43	66	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	45	70	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	34	54	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	27	42	69	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	25	25	50	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	65	93	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	63	90	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	20	45	65	2	C	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>7.30</b>

<b>24G05A0213 GADHAM SETTY VENKATA LOKESH</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	28	40	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	38	63	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	22	46	68	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	42	71	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	19	45	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	27	62	89	1.50	A	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	62	91	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	20	50	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.58</b>

<b>24G05A0214 PACHAVA ANIL KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	25	51	76	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	38	62	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	37	57	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	31	59	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	23	17	40	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	62	90	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	63	91	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	26	55	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS
							SGPA :	<b>6.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0215</b> GODUGUCHINTHA UDAY KIRAN								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	27	70	97	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	40	67	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	27	57	84	3	A	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	30	42	72	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	29	46	75	3	B	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	66	94	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	70	100	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	29	68	97	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **8.80**

<b>24G05A0216</b> GOGGI POORNACHANDRA RAO								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	26	42	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	37	61	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	20	30	50	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	25	53	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	25	13	38	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	67	96	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	64	92	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	20	50	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **6.20**

<b>24G05A0217</b> K BALU								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	23	49	72	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	28	40	68	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	48	66	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	27	34	61	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	21	40	61	3	C	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	62	92	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	27	62	89	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	22	58	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS

SGPA : **7.73**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0218 M YUVARAJ</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	14	29	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	12	31	43	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	9	6	15	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	9	7	16	0	F	FAIL
5	23PC0204	DC MACHINES & TRANSFORMERS	15	2	17	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	AB	30	0	-Ab-	FAIL
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	AB	28	0	-Ab-	FAIL
8	23SE0502	DATA STRUCTURES	16	AB	16	0	-Ab-	FAIL
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>0.75</b>

<b>24G05A0219 MALA BHANUPRAKASH</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	18	0	18	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	18	36	54	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	16	33	49	3	E	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	25	54	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	25	51	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	30	63	93	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	55	84	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	23	53	76	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>5.68</b>

<b>24G05A0220 MANTHRA MADHAVA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	27	59	86	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	26	43	69	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	48	67	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	30	33	63	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	27	36	63	3	C	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	67	95	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	67	96	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>8.05</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0221</b>		<b>N LITHISH</b>						
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	23	39	62	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	41	63	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	25	32	57	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	38	67	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	24	17	41	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	64	93	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	68	98	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	22	58	80	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.45</b>

<b>24G05A0222</b>		<b>NAKKALAPATI SAMPAT KUMAR</b>						
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	19	34	53	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	41	65	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	31	49	3	E	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	32	61	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	16	42	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	68	96	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	23	55	78	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS
							SGPA :	<b>6.05</b>

<b>24G05A0223</b>		<b>NARPALA VAMSIVARDHAN REDDY</b>						
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	27	58	85	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	25	42	67	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	19	50	69	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	32	61	3	C	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	13	18	31	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	67	95	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	57	85	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	24	59	83	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>6.83</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0224 NOORAM GARI AHAMAD BASHA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	25	55	80	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	40	64	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	34	52	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	27	30	57	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	24	16	40	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	61	90	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	28	60	88	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	26	55	81	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS
							SGPA :	<b>6.53</b>

<b>24G05A0225 S M THARUN KUMAR</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	16	35	51	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	17	38	55	3	D	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	23	20	43	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	49	77	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	29	16	45	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	64	92	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	67	97	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	21	50	71	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	23		23	0	B	PASS
							SGPA :	<b>5.30</b>

<b>24G05A0226 SAMPATHI SRI HARI</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	25	44	69	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	22	39	61	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	28	11	39	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	24	33	57	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	22	19	41	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	29	62	91	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	65	94	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	20	50	70	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>5.30</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0227 SAVARALA VISHNUVARDHAN</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	17	65	82	3	A	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	44	71	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	23	46	69	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	47	76	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	26	25	51	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	67	95	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	67	96	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	27	55	82	2	A	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	30		30	0	S	PASS

SGPA : **8.10**

<b>24G05A0228 SHAIK YOUNUS BASHA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	25	43	68	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	24	44	68	3	C	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	18	34	52	3	D	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	28	27	55	3	D	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	19	20	39	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	27	65	92	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	25	59	84	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	25	50	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **6.13**

<b>24G05A0229 VALLEPU ANUSHA</b>								
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	29	62	91	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	30	45	75	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	21	50	71	3	B	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	30	45	75	3	B	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	28	27	55	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	70	98	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	30	69	99	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	62	90	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **8.50**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0230</b>		<b>YANUMULA CHAMAN</b>						
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	28	63	91	3	S	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	27	46	73	3	B	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	23	38	61	3	C	PASS
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	29	51	80	3	A	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	27	28	55	3	D	PASS
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	28	70	98	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	29	67	96	1.50	S	PASS
8	23SE0502	DATA STRUCTURES	28	65	93	2	S	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS
							SGPA :	<b>8.50</b>

<b>24G05A0233</b>		<b>V NAVEEN KUMAR</b>						
1	23BS0008	COMPLEX VARIABLES & NUMERICAL METHODS	15	32	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONYAND ETHIC	4	37	41	3	E	PASS
3	23ES0202	ELECTROMAGNETIC FIELD THEORY	10	24	34	0	F	FAIL
4	23PC0203	ELECTRICAL CIRCUIT ANALYSIS-II	14	32	46	3	E	PASS
5	23PC0204	DC MACHINES & TRANSFORMERS	14	15	29	0	F	FAIL
6	23LC0204	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMULATION LAB	26	65	91	1.50	S	PASS
7	23LC0205	DC MACHINES & TRANSFORMERS LAB	25	60	85	1.50	A	PASS
8	23SE0502	DATA STRUCTURES	15	60	75	2	B	PASS
9	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>4.48</b>

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## B.TECH(MECHANICAL ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0301 APPAVU YASWANTH</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	21	35	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	22	48	70	3	B	PASS
3	23ES0302	THERMODYNAMICS	25	34	59	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	19	8	27	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	23	0	23	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	29	69	98	1.50	S	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	29	62	91	1.50	S	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	30	68	98	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	29	69	98	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **5.70**

<b>23G01A0303 THANAKANTI VENUGOPAL REDDY</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	24	43	67	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	39	64	3	C	PASS
3	23ES0302	THERMODYNAMICS	24	36	60	2	C	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	33	55	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	30	0	30	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	30	70	100	1.50	S	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	30	69	99	1.50	S	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	30	67	97	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	29	70	99	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **6.70**

<b>23G01A0304 VANKAYALAPATI MOURYA</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	24	37	61	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	27	45	72	3	B	PASS
3	23ES0302	THERMODYNAMICS	27	34	61	2	C	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	55	77	3	B	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	30	8	38	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	30	70	100	1.50	S	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	30	69	99	1.50	S	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	29	68	97	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	29		29	0	S	PASS

SGPA : **7.15**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01A0305 VENKATAGIRI RAJESH</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	20	15	35	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	24	27	51	3	D	PASS
3	23ES0302	THERMODYNAMICS	23	28	51	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	25	37	62	3	C	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	24	0	24	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	63	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	25	54	79	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	22	66	88	1	A	PASS
9	23SE0501	PYTHON PROGRAMMING	26	65	91	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **5.28**

<b>24G05A0301 A JYOTHIPRAKESH</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	16	31	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	35	60	3	C	PASS
3	23ES0302	THERMODYNAMICS	19	26	45	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	21	27	48	3	E	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	22	5	27	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	64	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	26	47	73	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	24	65	89	1	A	PASS
9	23SE0501	PYTHON PROGRAMMING	23	63	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **5.68**

<b>24G05A0302 ABBU HEMANADHAN KUMAR</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	17	5	22	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	24	41	65	3	C	PASS
3	23ES0302	THERMODYNAMICS	21	30	51	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	16	33	49	3	E	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	28	25	53	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	62	87	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	56	80	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	65	91	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	24	64	88	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **6.05**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0303 ABIJITH M</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	19	17	36	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	21	51	72	3	B	PASS
3	23ES0302	THERMODYNAMICS	19	36	55	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	19	34	53	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	21	31	52	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	23	62	85	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	23	51	74	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	66	92	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	25	64	89	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **6.28**

<b>24G05A0304 CHAKALI PURUSHOTHAM</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	17	8	25	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	36	61	3	C	PASS
3	23ES0302	THERMODYNAMICS	20	12	32	0	F	FAIL
4	23PC0302	MECHANICS OF SOLIDS	22	29	51	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	25	7	32	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	62	86	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	60	84	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	23	65	88	1	A	PASS
9	23SE0501	PYTHON PROGRAMMING	23	64	87	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **4.65**

<b>24G05A0305 D YUGESH</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	18	26	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	39	64	3	C	PASS
3	23ES0302	THERMODYNAMICS	23	39	62	2	C	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	30	52	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	25	26	51	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	62	87	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	25	54	79	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	24	67	91	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	22	64	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **6.98**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0306 GOLLA RAMBABU</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	19	26	45	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	24	39	63	3	C	PASS
3	23ES0302	THERMODYNAMICS	21	25	46	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	20	14	34	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	25	2	27	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	26	62	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	23	52	75	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	67	93	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	26	63	89	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **4.98**

<b>24G05A0307 K MADHAN SAI</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	15	2	17	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	15	39	54	3	D	PASS
3	23ES0302	THERMODYNAMICS	21	29	50	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	20	20	40	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	24	2	26	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	63	87	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	22	42	64	1.50	C	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	23	65	88	1	A	PASS
9	23SE0501	PYTHON PROGRAMMING	24	62	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **4.05**

<b>24G05A0308 K SUDHEER</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	19	25	44	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	21	34	55	3	D	PASS
3	23ES0302	THERMODYNAMICS	24	25	49	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	21	7	28	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	27	0	27	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	63	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	26	46	72	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	24	68	92	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	25	65	90	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **4.93**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0309 KONETI DILEEP KUMAR</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	19	14	33	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	34	59	3	D	PASS
3	23ES0302	THERMODYNAMICS	20	15	35	0	F	FAIL
4	23PC0302	MECHANICS OF SOLIDS	22	6	28	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	25	1	26	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	26	63	89	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	23	44	67	1.50	C	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	67	93	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	26	62	88	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **3.50**

<b>24G05A0310 KOTHAPALLI VINEETH</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	21	0	21	0	-Ab-	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	26	0	26	0	-Ab-	FAIL
3	23ES0302	THERMODYNAMICS	21	28	49	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	39	61	3	C	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	23	0	23	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	63	87	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	62	86	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	24	68	92	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	24	64	88	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	24		24	0	A	PASS

SGPA : **4.30**

<b>24G05A0312 MANIKANDAN E</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	17	4	21	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	21	27	48	3	E	PASS
3	23ES0302	THERMODYNAMICS	21	25	46	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	0	22	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	27	2	29	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	26	63	89	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	49	73	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	66	92	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	23	63	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **3.93**

Sd/-

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0313 Monish kumar h</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	16	2	18	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	18	25	43	3	E	PASS
3	23ES0302	THERMODYNAMICS	20	14	34	0	F	FAIL
4	23PC0302	MECHANICS OF SOLIDS	20	7	27	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	20	0	20	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	62	87	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	22	42	64	1.50	C	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	24	66	90	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	25	63	88	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS
							SGPA :	<b>3.35</b>
<b>24G05A0314 NAATAM SHANMUGAM</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	18	29	47	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	24	42	66	3	C	PASS
3	23ES0302	THERMODYNAMICS	21	43	64	2	C	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	45	67	3	C	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	27	13	40	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	63	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	26	54	80	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	65	91	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	22	64	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS
							SGPA :	<b>6.30</b>
<b>24G05A0315 NOOKALA PANISH</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	15	18	33	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	21	9	30	0	F	FAIL
3	23ES0302	THERMODYNAMICS	19	13	32	0	F	FAIL
4	23PC0302	MECHANICS OF SOLIDS	19	30	49	3	E	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	22	0	22	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	65	89	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	25	58	83	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	23	65	88	1	A	PASS
9	23SE0501	PYTHON PROGRAMMING	24	64	88	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS
							SGPA :	<b>3.45</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0316 P THARUNKUMAR</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	17	33	50	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	30	55	3	D	PASS
3	23ES0302	THERMODYNAMICS	23	33	56	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	10	32	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	26	12	38	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	26	64	90	1.50	S	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	25	60	85	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	22	66	88	1	A	PASS
9	23SE0501	PYTHON PROGRAMMING	26	63	89	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	25		25	0	A	PASS

SGPA : **5.18**

<b>24G05A0317 PALANI S</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	18	28	46	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	22	47	69	3	C	PASS
3	23ES0302	THERMODYNAMICS	21	25	46	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	31	53	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	25	27	52	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	63	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	40	64	1.50	C	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	65	91	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	24	62	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	26		26	0	A	PASS

SGPA : **6.70**

<b>24G05A0318 PANDITI YASWANTH KUMAR</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	15	26	41	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	21	45	66	3	C	PASS
3	23ES0302	THERMODYNAMICS	21	35	56	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	19	43	62	3	C	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	22	29	51	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	63	87	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	23	40	63	1.50	C	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	25	68	93	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	23	63	86	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **6.95**

Sd/-

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# Sri Venkatesa Perumal College of Engineering & Technology

(AUTONOMOUS, Affiliated to JNTUA, Ananthapuramu)



## B.TECH(MECHANICAL ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0319 PRAVEEN S</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	17	39	56	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	23	47	70	3	B	PASS
3	23ES0302	THERMODYNAMICS	18	28	46	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	20	36	56	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	27	25	52	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	64	89	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	54	78	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	23	67	90	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	25	64	89	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	21		21	0	B	PASS

SGPA : **7.08**

<b>24G05A0320 RAGULRAJ R</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	16	26	42	3	E	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	46	71	3	B	PASS
3	23ES0302	THERMODYNAMICS	18	27	45	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	20	44	64	3	C	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	21	30	51	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	65	89	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	25	47	72	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	26	66	92	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	22	65	87	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	22		22	0	B	PASS

SGPA : **7.08**

<b>24G05A0321 SAMADI MUNIRAMA KRISHNA</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	20	34	54	3	D	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	24	41	65	3	C	PASS
3	23ES0302	THERMODYNAMICS	25	25	50	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	21	39	60	3	C	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	28	25	53	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	30	70	100	1.50	S	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	29	63	92	1.50	S	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	30	68	98	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	29	70	99	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	27		27	0	S	PASS

SGPA : **7.50**

Sd/-

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## B.TECH(MECHANICAL ENGINEERING) III SEM REGULAR EXAMINATIONS DEC 24 / JAN 25

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>24G05A0322 SHAIK LALBASHA</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	18	45	63	3	C	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	25	47	72	3	B	PASS
3	23ES0302	THERMODYNAMICS	22	25	47	2	E	PASS
4	23PC0302	MECHANICS OF SOLIDS	15	42	57	3	D	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	24	16	40	0	F	FAIL
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	24	64	88	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	54	78	1.50	B	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	23	67	90	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	26	64	90	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	20		20	0	C	PASS

SGPA : **6.43**

<b>24G05A0323 V K GUNAL</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	21	49	70	3	B	PASS
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	28	47	75	3	B	PASS
3	23ES0302	THERMODYNAMICS	28	36	64	2	C	PASS
4	23PC0302	MECHANICS OF SOLIDS	25	57	82	3	A	PASS
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	30	25	55	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	30	70	100	1.50	S	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	30	69	99	1.50	S	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	29	69	98	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	30	70	100	2	S	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **8.35**

<b>24G05A0324 V R THIRUNAVUKARASU</b>								
1	23BS0007	NUMERICAL METHODS & TRANSFORM TECHNIQUES	22	2	24	0	F	FAIL
2	23HM0004	UNIVERSAL HUMAN VALUES 2- UNDERSTANDING HARMONY AND ETHIC	28	51	79	3	B	PASS
3	23ES0302	THERMODYNAMICS	28	29	57	2	D	PASS
4	23PC0302	MECHANICS OF SOLIDS	22	0	22	0	F	FAIL
5	23PC0303	MATERIAL SCIENCE AND METALLURGY	24	29	53	3	D	PASS
6	23LC0303	MECHANICS OF SOLIDS AND MATERIALS SCIENCE LAB	25	64	89	1.50	A	PASS
7	23LC0304	COMPUTER-AIDED MACHINE DRAWING	24	59	83	1.50	A	PASS
8	23SE0401	EMBEDDED SYSTEMS AND IOT	24	66	90	1	S	PASS
9	23SE0501	PYTHON PROGRAMMING	26	63	89	2	A	PASS
10	23MC0001 *	ENVIRONMENTAL SCIENCE *	28		28	0	S	PASS

SGPA : **5.45**

Sd/-

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