



# Sri Venkatesa Perumal College of Engineering & Technology

(AUTONOMOUS, Affiliated to JNTUA, Ananthapuramu)



## MCA(MASTER OF COMPUTER APPLICATIONS) III SEM REGULAR EXAMINATIONS JAN 2025

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F001 A D VENKATESH</b>								
1	20MC0525	CLOUD COMPUTING	33	35	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	27	32	59	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	35	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	33	68	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	34	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	33	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	54	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	30	55	85	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	34	56	90	2	S	PASS

SGPA : **7.46**

<b>23G01F002 DURGA A</b>								
1	20MC0525	CLOUD COMPUTING	37	38	75	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	47	81	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	39	75	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	45	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	35	69	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	38	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	33	55	88	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	57	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	55	92	2	S	PASS

SGPA : **8.54**

<b>23G01F0003 AKKI MAHESWARA REDDY</b>								
1	20MC0525	CLOUD COMPUTING	32	0	32	0	-Ab-	FAIL
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	0	31	0	-Ab-	FAIL
3	20MC0527	BIG DATA ANALYTICS USING R	31	0	31	0	-Ab-	FAIL
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	27	0	27	0	-Ab-	FAIL
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	0	33	0	-Ab-	FAIL
6	20MC0536	MACHINE LEARNING USING PYTHON	30	0	30	0	-Ab-	FAIL
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	AB	38	0	-Ab-	FAIL
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	AB	35	0	-Ab-	FAIL
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	30	AB	30	0	-Ab-	FAIL

SGPA : **0.00**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F004 AKULA PAVAN</b>								
1	20MC0525	CLOUD COMPUTING	36	35	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	42	74	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	33	68	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	36	68	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	28	61	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	33	69	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	52	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	58	95	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	56	93	2	S	PASS
							SGPA :	<b>8.00</b>

<b>23G01F006 BANDARI VINODH</b>								
1	20MC0525	CLOUD COMPUTING	36	36	72	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	35	52	87	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	35	70	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	46	81	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	42	76	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	31	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	57	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	54	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	52	90	2	S	PASS
							SGPA :	<b>8.54</b>

<b>23G01F007 BANDARI SANDEEP</b>								
1	20MC0525	CLOUD COMPUTING	34	33	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	28	44	72	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	31	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	38	72	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	34	65	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	33	31	64	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	32	51	83	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	29	50	79	2	B	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	33	56	89	2	A	PASS
							SGPA :	<b>7.67</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F008 BANDI JYOTHI CHANDRA</b>								
1	20MC0525	CLOUD COMPUTING	34	32	66	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	38	68	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	33	69	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	47	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	33	67	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	34	69	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	54	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	55	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	52	89	2	A	PASS

SGPA : **7.92**

<b>23G01F009 V BHARANI BABU</b>								
1	20MC0525	CLOUD COMPUTING	32	49	81	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	44	75	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	39	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	43	78	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	35	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	41	76	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	54	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS

SGPA : **8.50**

<b>23G01F0010 C PRAVEENKUMAR</b>								
1	20MC0525	CLOUD COMPUTING	32	38	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	45	79	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	34	39	73	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	41	76	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	36	66	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	43	77	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	55	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	53	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	55	92	2	S	PASS

SGPA : **8.38**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0011 CHINNIGOLLA LAKSHMI DEVI</b>								
1	20MC0525	CLOUD COMPUTING	35	40	75	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	52	88	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	50	88	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	49	85	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	36	43	79	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	42	79	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	53	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	54	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	57	95	2	S	PASS

SGPA : **8.71**

<b>23G01F0012 D POORNIMA</b>								
1	20MC0525	CLOUD COMPUTING	33	52	85	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	35	44	79	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	50	87	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	52	88	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	37	70	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	50	87	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	34	57	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	57	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	57	95	2	S	PASS

SGPA : **9.00**

<b>23G01F0013 DERANGULA UDAYA KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	35	36	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	43	74	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	37	70	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	42	76	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	32	66	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	35	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	54	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	59	96	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **8.38**

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<b>23G01F0014</b>		<b>ELLANTI HARITHAMURALI</b>						
1	20MC0525	CLOUD COMPUTING	36	47	83	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	46	82	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	34	37	71	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	37	50	87	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	45	77	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	45	81	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	58	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	59	95	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS

SGPA : **9.00**

<b>23G01F0015</b>		<b>GANESH G</b>						
1	20MC0525	CLOUD COMPUTING	32	37	69	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	40	73	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	38	73	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	36	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	37	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	38	74	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	34	59	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	54	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	55	91	2	S	PASS

SGPA : **8.25**

<b>23G01F0016</b>		<b>GOWNOLLA JAGADESWARI</b>						
1	20MC0525	CLOUD COMPUTING	33	46	79	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	37	43	80	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	47	84	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	33	69	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	35	66	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	48	84	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	54	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	57	95	2	S	PASS

SGPA : **8.63**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0017</b>		<b>GEDI JAYAKUMAR</b>						
1	20MC0525	CLOUD COMPUTING	30	37	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	32	62	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	34	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	35	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	32	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	33	67	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	60	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	56	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS
							SGPA :	<b>7.88</b>

<b>23G01F0018</b>		<b>GUNDLAPALLI JOSHNAVI</b>						
1	20MC0525	CLOUD COMPUTING	34	36	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	27	35	62	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	25	55	3	D	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	28	30	58	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	30	61	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	34	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	52	88	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	54	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS
							SGPA :	<b>7.46</b>

<b>23G01F0019</b>		<b>LOGE G</b>						
1	20MC0525	CLOUD COMPUTING	31	36	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	44	76	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	42	73	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	37	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	39	71	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	36	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	57	95	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	58	95	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS
							SGPA :	<b>8.38</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0020 GURRAMKONDA MAHESH</b>								
1	20MC0525	CLOUD COMPUTING	32	27	59	3	D	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	32	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	29	25	54	3	E	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	28	58	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	28	62	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	36	70	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	56	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	54	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS
							SGPA :	<b>7.38</b>

<b>23G01F0021 G MOKHI</b>								
1	20MC0525	CLOUD COMPUTING	34	47	81	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	50	86	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	48	85	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	46	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	40	71	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	47	83	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	60	97	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS
							SGPA :	<b>9.13</b>

<b>23G01F0023 GURRAM PAVANI</b>								
1	20MC0525	CLOUD COMPUTING	36	49	85	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	52	86	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	47	84	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	53	89	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	42	75	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	47	83	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	59	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	58	93	2	S	PASS
							SGPA :	<b>9.13</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0024</b>		<b>H THRISHA</b>						
1	20MC0525	CLOUD COMPUTING	32	50	82	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	32	63	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	36	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	33	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	34	67	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	37	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	52	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>8.04</b>

<b>23G01F0025</b>		<b>JAGADABHI HAREESH</b>						
1	20MC0525	CLOUD COMPUTING	35	36	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	30	63	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	34	71	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	33	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	43	74	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	38	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	34	53	87	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	55	92	2	S	PASS
							SGPA :	<b>8.17</b>

<b>23G01F0026</b>		<b>K ASHOK</b>						
1	20MC0525	CLOUD COMPUTING	30	37	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	27	44	71	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	32	64	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	27	57	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	38	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	33	63	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	55	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	52	87	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>7.67</b>

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<b>23G01F0027 K HEMANTH</b>								
1	20MC0525	CLOUD COMPUTING	35	38	73	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	35	69	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	43	80	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	39	43	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	40	72	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	48	84	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	60	100	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	54	91	2	S	PASS

SGPA : **8.75**

<b>23G01F0028 K JAMUNA</b>								
1	20MC0525	CLOUD COMPUTING	36	48	84	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	35	50	85	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	45	81	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	37	51	88	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	41	75	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	51	88	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	58	96	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS

SGPA : **9.13**

<b>23G01F0029 K K LOKESWARAN</b>								
1	20MC0525	CLOUD COMPUTING	33	35	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	40	73	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	31	68	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	44	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	40	74	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	43	78	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	60	97	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	58	95	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	55	92	2	S	PASS

SGPA : **8.38**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0030</b>		<b>K KIRANKUMAR REDDY</b>						
1	20MC0525	CLOUD COMPUTING	29	28	57	3	D	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	26	30	56	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	30	61	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	29	26	55	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	30	61	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	29	33	62	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	57	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	54	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS
							SGPA :	<b>7.38</b>

<b>23G01F0031</b>		<b>K L VINODH KUMAR</b>						
1	20MC0525	CLOUD COMPUTING	33	30	63	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	39	72	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	32	65	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	33	65	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	29	59	3	D	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	29	39	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	56	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	56	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS
							SGPA :	<b>7.75</b>

<b>23G01F0032</b>		<b>K LAKSHMI PRIYA</b>						
1	20MC0525	CLOUD COMPUTING	36	41	77	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	32	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	36	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	41	77	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	35	67	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	44	79	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	54	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	56	93	2	S	PASS
							SGPA :	<b>8.13</b>

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<b>23G01F0033 KOTTE LAKSHMIPATHI</b>								
1	20MC0525	CLOUD COMPUTING	29	28	57	3	D	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	34	64	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	28	60	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	27	27	54	3	E	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	33	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	37	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	55	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	54	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS

SGPA : **7.50**

<b>23G01F0034 KUNDA MANASA</b>								
1	20MC0525	CLOUD COMPUTING	30	41	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	26	30	56	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	31	62	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	34	68	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	29	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	33	42	75	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	56	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS

SGPA : **7.88**

<b>23G01F0036 KADIYAMPATI UPENDRA</b>								
1	20MC0525	CLOUD COMPUTING	31	37	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	27	35	62	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	38	69	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	27	43	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	33	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	40	70	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	55	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	53	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **7.92**

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<b>23G01F0037 KANALA PAVAN KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	29	37	66	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	27	32	59	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	26	57	3	D	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	36	66	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	34	64	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	40	70	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	52	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	54	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS
SGPA :								<b>7.63</b>

<b>23G01F0038 KARMALA CHANDANA</b>								
1	20MC0525	CLOUD COMPUTING	32	36	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	37	36	73	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	32	64	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	39	73	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	37	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	41	75	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	58	97	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS
SGPA :								<b>8.13</b>

<b>23G01F0039 KILARI HEMADRI</b>								
1	20MC0525	CLOUD COMPUTING	31	33	64	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	34	66	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	34	20	54	0	F	FAIL
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	29	63	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	33	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	33	63	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	51	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	53	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	55	91	2	S	PASS
SGPA :								<b>6.79</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0040 KOLLAM PRAVEENA</b>								
1	20MC0525	CLOUD COMPUTING	36	50	86	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	46	82	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	40	72	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	39	47	86	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	44	78	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	50	87	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	59	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	60	96	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	58	96	2	S	PASS
							SGPA :	<b>9.00</b>

<b>23G01F0042 M MANOJ KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	32	38	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	33	64	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	38	74	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	36	71	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	36	66	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	39	74	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	53	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	57	95	2	S	PASS
							SGPA :	<b>8.25</b>

<b>23G01F0043 M P HEMALATHA</b>								
1	20MC0525	CLOUD COMPUTING	34	49	83	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	51	85	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	52	88	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	46	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	46	79	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	51	88	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	54	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	57	95	2	S	PASS
							SGPA :	<b>9.13</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0044 MEKALATHUR PREMA</b>								
1	20MC0525	CLOUD COMPUTING	34	47	81	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	50	84	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	50	88	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	47	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	35	47	82	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	49	86	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	55	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	58	94	2	S	PASS

SGPA : **9.25**

<b>23G01F0046 M E YUVARAJ</b>								
1	20MC0525	CLOUD COMPUTING	29	38	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	29	46	75	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	46	76	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	39	74	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	44	75	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	45	80	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	52	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	58	96	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS

SGPA : **8.50**

<b>23G01F0047 M R MOHANKUMAR</b>								
1	20MC0525	CLOUD COMPUTING	35	38	73	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	40	76	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	38	73	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	38	72	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	36	67	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	41	75	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	52	88	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	53	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS

SGPA : **8.21**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0050 MUTHULURI JAGADEESH</b>								
1	20MC0525	CLOUD COMPUTING	29	33	62	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	26	30	56	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	35	65	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	27	24	51	3	E	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	33	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	30	60	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	53	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	52	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **7.29**

<b>23G01F0051 N DEVASAI</b>								
1	20MC0525	CLOUD COMPUTING	30	28	58	3	D	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	26	58	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	27	57	3	D	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	25	55	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	36	34	70	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	32	32	64	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	56	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	52	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS

SGPA : **7.29**

<b>23G01F0052 JAYAPRAKASH N</b>								
1	20MC0525	CLOUD COMPUTING	36	35	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	31	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	35	66	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	41	74	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	34	65	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	32	39	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	54	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	51	87	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS

SGPA : **8.04**

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<b>23G01F0055 PALOORU CHAMUNDESWARI</b>								
1	20MC0525	CLOUD COMPUTING	34	44	78	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	41	75	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	49	86	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	43	78	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	38	71	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	43	80	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	60	100	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	58	96	2	S	PASS

SGPA : **8.75**

<b>23G01F0056 POTHA DILEEP KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	33	45	78	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	24	58	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	46	81	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	48	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	35	38	73	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	46	83	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	59	99	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	60	97	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	58	96	2	S	PASS

SGPA : **8.63**

<b>23G01F0058 P M MAHESH</b>								
1	20MC0525	CLOUD COMPUTING	32	44	76	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	30	63	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	46	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	38	71	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	35	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	42	76	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	58	96	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	56	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **8.25**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0059 PANDARAM MURALI</b>								
1	20MC0525	CLOUD COMPUTING	35	34	69	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	30	60	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	37	74	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	28	63	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	39	70	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	34	70	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	52	88	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	54	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	55	91	2	S	PASS

SGPA : **8.04**

<b>23G01F0060 PAMURU PRADEEP</b>								
1	20MC0525	CLOUD COMPUTING	35	41	76	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	44	78	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	42	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	43	78	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	45	79	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	44	80	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	57	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **8.63**

<b>23G01F0061 P RISHITHA</b>								
1	20MC0525	CLOUD COMPUTING	30	40	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	27	61	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	29	61	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	0	30	0	-Ab-	FAIL
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	0	32	0	-Ab-	FAIL
6	20MC0536	MACHINE LEARNING USING PYTHON	34	0	34	0	-Ab-	FAIL
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	53	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	58	95	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	54	91	2	S	PASS

SGPA : **5.17**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0062 PAMORU ROSHINI</b>								
1	20MC0525	CLOUD COMPUTING	37	41	78	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	37	40	77	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	44	82	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	39	41	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	46	80	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	31	42	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	53	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **8.88**

<b>23G01F0063 P S SARATH</b>								
1	20MC0525	CLOUD COMPUTING	32	0	32	0	-Ab-	FAIL
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	0	33	0	-Ab-	FAIL
3	20MC0527	BIG DATA ANALYTICS USING R	30	0	30	0	-Ab-	FAIL
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	0	30	0	-Ab-	FAIL
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	0	30	0	-Ab-	FAIL
6	20MC0536	MACHINE LEARNING USING PYTHON	30	0	30	0	-Ab-	FAIL
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	55	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	54	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS

SGPA : **2.50**

<b>23G01F0064 P S UDHAYA KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	33	41	74	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	41	73	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	26	58	3	D	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	31	63	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	35	65	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	39	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	59	97	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	55	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	54	90	2	S	PASS

SGPA : **8.00**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0065 P SAGAR</b>								
1	20MC0525	CLOUD COMPUTING	30	34	64	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	34	66	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	36	72	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	39	72	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	39	70	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	33	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	57	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	54	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	54	89	2	A	PASS

SGPA : **8.04**

<b>23G01F0066 P YUVARAJ</b>								
1	20MC0525	CLOUD COMPUTING	34	50	84	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	46	80	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	45	81	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	42	78	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	47	81	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	44	80	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	59	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	55	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **9.13**

<b>23G01F0067 PADAM JAHNAVI</b>								
1	20MC0525	CLOUD COMPUTING	35	50	85	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	47	81	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	48	86	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	43	79	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	42	76	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	43	80	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	60	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	55	91	2	S	PASS

SGPA : **9.00**

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<b>23G01F0069</b>		<b>R CHITTI BABU</b>						
1	20MC0525	CLOUD COMPUTING	32	34	66	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	35	68	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	27	59	3	D	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	36	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	45	75	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	36	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	54	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	51	86	2	A	PASS
							SGPA :	<b>7.92</b>

<b>23G01F0070</b>		<b>RAYALACHERUVU JYOTHI</b>						
1	20MC0525	CLOUD COMPUTING	29	51	80	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	29	50	79	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	46	76	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	28	42	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	49	80	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	31	51	82	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	59	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>8.88</b>

<b>23G01F0071</b>		<b>R KIRAN</b>						
1	20MC0525	CLOUD COMPUTING	32	33	65	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	33	64	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	36	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	31	34	65	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	33	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	33	67	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	53	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	54	89	2	A	PASS
							SGPA :	<b>7.67</b>

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<b>23G01F0072 RACHAKONDA SHALINI</b>								
1	20MC0525	CLOUD COMPUTING	32	36	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	38	70	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	34	36	70	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	38	72	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	37	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	37	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	57	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **8.25**

<b>23G01F0073 RALLAPADI VENNELA</b>								
1	20MC0525	CLOUD COMPUTING	36	50	86	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	48	82	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	39	48	87	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	37	45	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	52	86	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	48	85	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	59	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS

SGPA : **9.25**

<b>23G01F0074 R VIGNESH</b>								
1	20MC0525	CLOUD COMPUTING	34	45	79	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	42	76	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	45	83	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	37	73	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	51	84	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	47	82	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	52	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	55	91	2	S	PASS

SGPA : **8.88**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0075</b>			<b>RUDRARAJU RAKESH VARMA</b>					
1	20MC0525	CLOUD COMPUTING	33	34	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	28	24	52	3	E	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	20	56	0	F	FAIL
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	29	61	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	24	54	3	E	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	30	64	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	54	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	53	88	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **6.21**

<b>23G01F0076</b>			<b>S A YOGESH</b>					
1	20MC0525	CLOUD COMPUTING	30	39	69	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	40	71	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	41	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	45	78	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	49	80	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	39	75	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	55	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	54	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **8.50**

<b>23G01F0077</b>			<b>SIGINAM BHANU TEJA</b>					
1	20MC0525	CLOUD COMPUTING	32	33	65	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	28	32	60	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	37	68	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	34	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	45	79	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	32	35	67	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	57	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	51	86	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **7.79**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0078 SALVA JYOTHI</b>								
1	20MC0525	CLOUD COMPUTING	32	36	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	40	74	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	45	80	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	42	76	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	0	30	0	-Ab-	FAIL
6	20MC0536	MACHINE LEARNING USING PYTHON	35	0	35	0	-Ab-	FAIL
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	AB	36	0	-Ab-	FAIL
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	AB	35	0	-Ab-	FAIL
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	30	AB	30	0	-Ab-	FAIL
							SGPA :	<b>4.00</b>

<b>23G01F0080 S R UMAPATHY</b>								
1	20MC0525	CLOUD COMPUTING	30	43	73	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	28	43	71	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	46	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	39	71	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	40	72	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	47	82	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	60	100	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>8.63</b>

<b>23G01F0081 S SARANYA</b>								
1	20MC0525	CLOUD COMPUTING	36	46	82	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	43	77	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	39	50	89	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	37	52	89	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	57	91	3	S	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	48	84	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	58	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	60	97	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	38	56	94	2	S	PASS
							SGPA :	<b>9.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0082 SODAVARAM SUMANTH</b>								
1	20MC0525	CLOUD COMPUTING	34	36	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	38	69	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	34	40	74	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	45	77	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	42	73	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	38	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	51	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	53	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS
							SGPA :	<b>8.17</b>

<b>23G01F0083 S VAMSI</b>								
1	20MC0525	CLOUD COMPUTING	31	24	55	3	D	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	25	55	3	D	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	26	59	3	D	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	29	59	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	26	56	3	D	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	25	55	3	D	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	55	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	54	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS
							SGPA :	<b>6.92</b>

<b>23G01F0085 SAMIREDDY RAMYA</b>								
1	20MC0525	CLOUD COMPUTING	33	36	69	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	36	70	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	38	70	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	37	72	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	41	72	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	32	67	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	58	95	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS
							SGPA :	<b>8.25</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0087 TIRUVEEDULA HARIPRASAD</b>								
1	20MC0525	CLOUD COMPUTING	33	47	80	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	45	75	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	48	79	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	44	74	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	51	83	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	32	45	77	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	56	95	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	53	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	54	89	2	A	PASS

SGPA : **8.58**

<b>23G01F0088 T M ARCHANA</b>								
1	20MC0525	CLOUD COMPUTING	33	52	85	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	52	85	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	57	88	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	50	86	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	56	87	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	55	90	3	S	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	60	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **9.38**

<b>23G01F0089 T M KALATHI</b>								
1	20MC0525	CLOUD COMPUTING	34	40	74	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	40	71	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	0	37	0	F	FAIL
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	46	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	53	83	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	37	72	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	58	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **7.75**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0090 T RANI</b>								
1	20MC0525	CLOUD COMPUTING	33	46	79	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	45	77	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	37	41	78	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	31	36	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	35	46	81	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	39	74	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	54	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **8.42**

<b>23G01F0092 UPPARA BHANU PRAKASH</b>								
1	20MC0525	CLOUD COMPUTING	29	43	72	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	43	74	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	47	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	45	75	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	48	79	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	42	72	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	54	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	50	86	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	53	88	2	A	PASS

SGPA : **8.33**

<b>23G01F0094 V GANESH</b>								
1	20MC0525	CLOUD COMPUTING	33	43	76	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	47	81	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	45	83	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	47	82	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	59	92	3	S	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	47	84	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	55	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS

SGPA : **9.25**

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<b>23G01F0095 V LALITHA</b>								
1	20MC0525	CLOUD COMPUTING	34	42	76	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	38	39	77	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	34	51	85	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	41	75	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	51	81	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	43	78	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	60	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	58	96	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	58	95	2	S	PASS

SGPA : **8.75**

<b>23G01F0096 VENNAPUSA RAJESH REDDY</b>								
1	20MC0525	CLOUD COMPUTING	29	36	65	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	34	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	35	65	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	28	39	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	35	65	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	36	66	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	54	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	54	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS

SGPA : **7.58**

<b>23G01F0097 V SANDHYA</b>								
1	20MC0525	CLOUD COMPUTING	35	48	83	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	35	45	80	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	43	76	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	46	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	54	85	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	36	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	60	100	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **9.00**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F0098 Y PRUDHVI</b>								
1	20MC0525	CLOUD COMPUTING	30	37	67	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	37	68	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	42	73	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	31	65	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	35	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	43	77	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	59	97	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS

SGPA : **8.00**

<b>23G01F0099 Y TEJASWINI</b>								
1	20MC0525	CLOUD COMPUTING	34	37	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	39	73	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	45	80	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	45	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	50	84	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	45	82	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	59	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	56	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS

SGPA : **9.00**

<b>23G01F00A0 BANDLA DINESH</b>								
1	20MC0525	CLOUD COMPUTING	35	25	60	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	29	60	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	28	64	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	27	57	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	33	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	27	63	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	33	52	85	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	52	88	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS

SGPA : **7.46**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00A1 BARRENKALA LAHARI PRIYA</b>								
1	20MC0525	CLOUD COMPUTING	32	25	57	3	D	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	40	70	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	33	64	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	32	38	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	45	77	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	37	72	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	60	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	57	95	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS

SGPA : **8.13**

<b>23G01F00A2 J GURRAPP</b>								
1	20MC0525	CLOUD COMPUTING	31	35	66	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	29	36	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	35	65	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	39	74	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	43	74	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	38	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	57	93	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	31	54	85	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	58	95	2	S	PASS

SGPA : **7.92**

<b>23G01F00A3 KASTURI SRAVANTHI</b>								
1	20MC0525	CLOUD COMPUTING	32	39	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	45	75	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	30	36	66	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	38	71	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	46	76	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	31	40	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	56	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	34	53	87	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	58	95	2	S	PASS

SGPA : **8.29**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00A4 M G RAMMOORTHY</b>								
1	20MC0525	CLOUD COMPUTING	31	29	60	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	34	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	36	68	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	27	60	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	31	62	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	29	63	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	57	96	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>7.75</b>

<b>23G01F00A5 MUCHAKAYALA RANJITHKUMAR</b>								
1	20MC0525	CLOUD COMPUTING	32	49	81	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	49	79	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	48	80	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	29	42	71	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	45	75	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	46	76	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	54	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	50	86	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	58	93	2	S	PASS
							SGPA :	<b>8.67</b>

<b>23G01F00A6 MOLAGAMUDI VISHNU KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	33	40	73	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	41	74	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	42	75	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	29	51	80	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	51	83	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	38	68	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	55	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>8.63</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00A7 S UMASANKAR</b>								
1	20MC0525	CLOUD COMPUTING	34	36	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	32	66	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	33	37	70	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	43	77	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	35	65	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	39	74	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	53	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	32	55	87	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS
							SGPA :	<b>8.17</b>

<b>23G01F00A8 THATHIREDDY RUPA</b>								
1	20MC0525	CLOUD COMPUTING	33	51	84	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	33	49	82	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	48	84	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	45	78	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	47	78	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	50	87	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	60	99	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	55	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS
							SGPA :	<b>9.00</b>

<b>23G01F00A9 REDDY KONDAIAH</b>								
1	20MC0525	CLOUD COMPUTING	33	0	33	0	-Ab-	FAIL
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	0	31	0	-Ab-	FAIL
3	20MC0527	BIG DATA ANALYTICS USING R	32	34	66	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	30	24	54	3	E	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	32	62	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	0	30	0	-Ab-	FAIL
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	43	79	2	B	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	34	52	86	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	53	88	2	A	PASS
							SGPA :	<b>4.54</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00B0 GALLA MUNIKUMAR</b>								
1	20MC0525	CLOUD COMPUTING	33	37	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	31	34	65	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	31	62	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	29	28	57	3	D	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	33	27	60	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	30	39	69	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	53	89	2	A	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	54	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **7.67**

<b>23G01F00B1 RASAPALLI BABU REDDY</b>								
1	20MC0525	CLOUD COMPUTING	33	37	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	28	19	47	0	F	FAIL
3	20MC0527	BIG DATA ANALYTICS USING R	30	37	67	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	33	36	69	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	32	63	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	38	73	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	56	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	53	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	57	94	2	S	PASS

SGPA : **7.04**

<b>23G01F00B2 M DEEKSHITHA</b>								
1	20MC0525	CLOUD COMPUTING	36	53	89	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	50	86	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	49	85	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	52	86	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	52	82	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	47	81	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	60	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	34	53	87	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS

SGPA : **9.17**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00B3 M YAMINI</b>								
1	20MC0525	CLOUD COMPUTING	30	45	75	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	44	78	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	44	80	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	36	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	40	74	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	34	69	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	60	99	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	55	90	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	55	92	2	S	PASS

SGPA : **8.50**

<b>23G01F00B4 POOLA SIVA</b>								
1	20MC0525	CLOUD COMPUTING	34	31	65	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	32	37	69	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	39	77	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	35	33	68	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	33	64	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	29	64	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	59	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	57	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	57	93	2	S	PASS

SGPA : **7.88**

<b>23G01F00B5 THOTA MAHENDRA</b>								
1	20MC0525	CLOUD COMPUTING	34	37	71	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	36	70	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	38	37	75	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	37	71	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	40	72	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	37	72	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	39	57	96	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	36	55	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	36	56	92	2	S	PASS

SGPA : **8.50**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00B6</b> <b>GOVINDAPALEM DHANUSH</b>								
1	20MC0525	CLOUD COMPUTING	33	44	77	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	29	40	69	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	41	72	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	41	75	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	44	76	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	36	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	40	58	98	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	54	91	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	56	91	2	S	PASS
							SGPA :	<b>8.38</b>

<b>23G01F00B7</b> <b>E TEJA</b>								
1	20MC0525	CLOUD COMPUTING	32	42	74	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	35	69	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	31	37	68	3	C	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	33	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	32	37	69	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	34	32	66	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	35	56	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	53	88	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	57	92	2	S	PASS
							SGPA :	<b>7.79</b>

<b>23G01F00B8</b> <b>DOMMARAJU DIVYA</b>								
1	20MC0525	CLOUD COMPUTING	32	36	68	3	C	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	30	34	64	3	C	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	36	72	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	32	66	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	30	36	66	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	35	35	70	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	54	90	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	54	89	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS
							SGPA :	<b>7.92</b>

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00C0 CHEEPATI NEEHASATHYA</b>								
1	20MC0525	CLOUD COMPUTING	29	47	76	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	36	52	88	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	48	80	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	45	79	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	53	84	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	32	45	77	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	37	57	94	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	38	54	92	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	58	95	2	S	PASS

SGPA : **8.88**

<b>23G01F00C1 SHAIK MOHAMMED ARSHAD</b>								
1	20MC0525	CLOUD COMPUTING	33	43	76	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	35	42	77	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	32	40	72	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	31	36	67	3	C	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	41	72	3	B	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	29	33	62	3	C	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	33	58	91	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	57	94	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	55	90	2	S	PASS

SGPA : **8.25**

<b>23G01F00C2 C NAVEEN KUMAR</b>								
1	20MC0525	CLOUD COMPUTING	33	37	70	3	B	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	38	72	3	B	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	35	38	73	3	B	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	34	36	70	3	B	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	31	37	68	3	C	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	36	35	71	3	B	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	36	56	92	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	35	52	87	2	A	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	35	58	93	2	S	PASS

SGPA : **8.29**

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S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>23G01F00C3</b>		<b>AETURI CHAKRADHAR</b>						
1	20MC0525	CLOUD COMPUTING	35	47	82	3	A	PASS
2	20MC0526	OPERATING SYSTEM WITH LINUX	34	50	84	3	A	PASS
3	20MC0527	BIG DATA ANALYTICS USING R	36	50	86	3	A	PASS
4	20MC0529	Program Elective - III (SERVICE ORIENTED ARCHITECTURE)	36	47	83	3	A	PASS
5	20MC0532	Program Elective - IV (INTERNET OF THINGS)	34	52	86	3	A	PASS
6	20MC0536	MACHINE LEARNING USING PYTHON	37	46	83	3	A	PASS
7	20MC0537	OPERATING SYSTEM WITH LINUX LAB	38	58	96	2	S	PASS
8	20MC0538	BIG DATA ANALYTICS USING R LAB	37	56	93	2	S	PASS
9	20MC0539	MACHINE LEARNING USING PYTHON LAB	37	56	93	2	S	PASS

SGPA : **9.25**

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**MCA(MASTER OF COMPUTER APPLICATIONS) III SEM SUPPLEMENTARY EXAMINATIONS JAN 2025**

S.No	SUB.CODE	SUBJECT	INTERNAL	EXTERNAL	TOTAL	CR	GR	RESULT
<b>21G01F0018</b> KAKARLA KUSUMA								
1	20MC0525	CLOUD COMPUTING	36	34	70	3	B	PASS

SGPA : **8.00**

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