



SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS | Accredited by NAAC & NBA |

RVS Nagar,KN Road ,Puttur,Tirupati Dist,AP. | www.svpcet.org

STUDENTS PARTICIPATION IN CO-CURRICULAR ACTIVITIES: ACADEMIC YEAR:2023-24

| S.NO | NAME OF THE STUDENT | Name of the event | Date |
|------|------------------------------|--|--------------------------------|
| 1 | M. GANGOTHRI | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 2 | K. SAI REKHA | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 3 | K. GAYATHRI | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 4 | K. MADHAVI | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 5 | C. YASWITHA | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 6 | M EEKSHITHA | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 7 | U.KRISHNA HARINI | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 8 | N V NAVEEN | E-BLASZE 2K24 A National Level Technical Symposium | 18.03.2024 TO 19.03.2024 |
| 9 | BUDDA PALLI NITHIN KUMAR | Two Days Workshop on “PCB Design and Prototype Development” | 14.12.2023 To 15.12.2023 |
| 10 | M EEKSHITHA | Two Days Workshop on “PCB Design and Prototype Development” | 14.12.2023 To 15.12.2023 |
| 11 | MOODLAGIRI HANUMANTH A REDDY | Two Days Workshop on “PCB Design and Prototype Development” | 14.12.2023 To 15.12.2023 |
| 12 | CHITHANURU MUNI RAJA | Online Guest Lecture on Model, simulate and analyze the performance characteristics of Lead Acid Batteries | 22.11.2023 |
| 13 | DAMMAYI NIKHITHA | Online Guest Lecture on Model, simulate and analyze the performance characteristics of Lead Acid Batteries | 22.11.2023 |
| 14 | G SOWMYA | Online Guest Lecture on Model, simulate and analyze the performance characteristics of Lead Acid Batteries | 22.11.2023 |



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| 15 | GANGAVARA PU ASHOK REDDY | Online Guest Lecture on Model, simulate and analyze the performance characteristics of Lead Acid Batteries | 22.11.2023 |
| 16 | GUNDLURU VAMSI | Online Guest Lecture on Model, simulate and analyze the performance characteristics of Lead Acid Batteries | 22.11.2023 |
| 17 | KANAM SEVANANDAK UMAR | Online Guest Lecture on Model, simulate and analyze the performance characteristics of Lead Acid Batteries | 22.11.2023 |
| 18 | B SRIDHAR REDDY | A Hands-on Training Programme | 14.11.2023 To 16.11.2023 |
| 19 | BOYA VIKRANTH | A Hands-on Training Programme | 14.11.2023 To 16.11.2023 |
| 20 | CHALE DRAKSHAYA NI | A Hands-on Training Programme | 14.11.2023 To 16.11.2023 |
| 21 | MUDAGALLU NITHIN KUMAR | Workshop on FPGA Based systems | 19.10.2023 |
| 22 | NAGIREDDYG ARI CHARAN KUMAR REDDY | Workshop on FPGA Based systems | 19.10.2023 |
| 23 | NALAGONDA MAHENDRAN ATH | Workshop on FPGA Based systems | 19.10.2023 |
| 24 | V.BHANU PRAKASH | Design Of Electrical And Electronics Circuits Using E-Cadd And Orcad Software | 19.08.2023 |
| 25 | Y.C.MOUNIKA | Design Of Electrical And Electronics Circuits Using E | 19.08.2023 |
| 26 | AALAMGADU NETHRA | Design Of Electrical And Electronics Circuits Using E | 19.08.2023 |



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ACADEMIC YEAR: 2022-23

| S.NO | NAME OF THE STUDENT | Name of the event | Date |
|------|----------------------|---|------------|
| 1 | P. SAI BALAJI | Technothon -2k23 A National Level Technical Symposium | 25.04.2023 |
| 2 | SAMBASIVAI AH MADHAN | Technothon -2k23 A National Level Technical Symposium | 25.04.2023 |
| 3 | SYED MASTHAN VALLI | Technothon -2k23 A National Level Technical Symposium | 25.04.2023 |
| 4 | KANDUKURI SAI KUMAR | Online Guest Lecture on Impact of Power Quality Issues in Industrial Applications | 22.04.2023 |
| 5 | KANIPAKAM VARAPRASAD | Online Guest Lecture on Impact of Power Quality Issues in Industrial Applications | 22.04.2023 |
| 6 | KAPPALA MADHAVI | Online Guest Lecture on Impact of Power Quality Issues in Industrial Applications | 22.04.2023 |
| 7 | KOPPALA SAIREKHA | Online Guest Lecture on Impact of Power Quality Issues in Industrial Applications | 22.04.2023 |
| 8 | S.BHUVANESWARI | Online Guest Lecture on Impact of Power Quality Issues in Industrial Applications | 22.04.2023 |
| 9 | S.SURESH | Online Guest Lecture on Impact of Power Quality Issues in Industrial Applications | 22.04.2023 |
| 10 | MITTURU LAVAKUMAR | A Seminar on Skill Development Program on Competitive Coding | 27.03.2023 |
| 11 | N AMRUTHA | A Seminar on Skill Development Program on Competitive Coding | 27.03.2023 |
| 12 | P THULASIRAM | A Seminar on Skill Development Program on Competitive Coding | 27.03.2023 |
| 13 | S.ABDULLAH | A one day national level technical seminar | 15.03.2023 |
| 14 | S.SAMIULLA | A one day national level technical seminar | 15.03.2023 |
| 15 | T.SIREESHA | A one day national level technical seminar | 15.03.2023 |
| 16 | V.KESAVULU | A one day national level technical seminar | 15.03.2023 |
| 17 | A.SREE VIDYA | A National level Student Tech Fest | 04.03.2023 |
| 18 | B.VARSHA | A National level Student Tech Fest | 04.03.2023 |



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| 19 | B.GUNA VARDHAN | A National level Student Tech Fest | 04.03.2023 |
| 20 | D.SRAVAN | A National level Student Tech Fest | 04.03.2023 |
| 21 | KOPPALA CHANDRA OBULA REDDY | One Week Workshop on “Energy Conservation” | 14.12.2022 To 18.12.2022 |
| 22 | KUNCHAMVE NKATASAIKU MARREDDY | One Week Workshop on “Energy Conservation” | 14.12.2022 To 18.12.2022 |
| 23 | MUDAVATH DHARMASIV ASAI NAIK | One Week Workshop on “Energy Conservation” | 14.12.2022 To 18.12.2022 |
| 24 | VELLIGARA M SANDEEP | Two Day Workshop on “E-CAD” | 9.12.2022 To 10.12.2022 |
| 25 | A DILLI BABU | Two Day Workshop on “E-CAD” | 9.12.2022 To 10.12.2022 |
| 26 | ALLU RAJESH | Two Day Workshop on “E-CAD” | 9.12.2022 To 10.12.2022 |
| 27 | ERRAPPAGA RI MADHU LATHA REDDY | Two Day Workshop on “E-CAD” | 9.12.2022 To 10.12.2022 |
| 28 | G MUNIRAKES H | Two Day Workshop on “E-CAD” | 9.12.2022 To 10.12.2022 |
| 29 | PURAM DILEEP | IETE Technical Seminar On Trends in Embedded Systems | 21.11.2022 |
| 30 | V D JHANSIRANI | IETE Technical Seminar On Trends in Embedded Systems | 21.11.2022 |
| 31 | A JYOTHI PRAKASH | IETE Technical Seminar On Trends in Embedded Systems | 21.11.2022 |
| 32 | LOMADA SANTHOS KUMAR | Application of TINKERCAD to Electrical Engineering | 17.11.2022 |
| 33 | MONDI KISHORE | Application of TINKERCAD to Electrical Engineering | 17.11.2022 |
| 34 | MORAMRED DY SIREESHA | Application of TINKERCAD to Electrical Engineering | 17.11.2022 |
| 35 | MULLA HUSSAIN BASHA | Application of TINKERCAD to Electrical Engineering | 17.11.2022 |



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| 36 | NUTHAKI VENKATA NAVEEN ACHARI | Application of TINKERCAD to Electrical Engineering | 17.11.2022 |
| 37 | PYDALA SRI VENKATA SAI | Application of TINKERCAD to Electrical Engineering | 17.11.2022 |
| 38 | M.THARUN KUMAR | Five day Short Term Course on IOT Enabled PLC | 10.10.2022 To 14.10.2022 |
| 39 | N.KARTHIK | Five day Short Term Course on IOT Enabled PLC | 10.10.2022 To 14.10.2022 |
| 40 | N.ROSHINI | Five day Short Term Course on IOT Enabled PLC | 10.10.2022 To 14.10.2022 |
| 41 | N.PRAVEEN KUMAR | A five-day Short Term Course on Designing Solar PV Systems | 26.09.2022 To 30.09.2022 |
| 42 | P.CHANDANA | A five-day Short Term Course on Designing Solar PV Systems | 26.09.2022 To 30.09.2022 |
| 43 | S.BHUVANES WARI | A five-day Short Term Course on Designing Solar PV Systems | 26.09.2022 To 30.09.2022 |
| 44 | BARIKI SHASHI KUMAR | A Seminar on Career guidance on Recent Development and Opportunities in Industry | 05.08.2022 |
| 48 | BATHULA MAHESH | A Seminar on Career guidance on Recent Development and Opportunities in Industry | 05.08.2022 |
| 49 | BEEMINENI NAVEEN KUMAR | A Seminar on Career guidance on Recent Development and Opportunities in Industry | 05.08.2022 |
| 50 | CHILAMANI VENKATESH | A Seminar on Career guidance on Recent Development and Opportunities in Industry | 05.08.2022 |



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ACADEMIC YEAR: 2021-22

| S.N O | NAME OF THE STUDENT | Name of the event | Date |
|----------|------------------------------|--|------------------|
| 1 | S SRINIVASULU | A one day national level technical seminar | 03.06.2022 |
| 2 | BODDUPALLE MADHU KUMAR | A one day national level technical seminar | 03.06.2022 |
| 3 | DURGA SAI | A one day national level technical seminar | 03.06.2022 |
| 4 | RACHETI PRUDVIRAJ | Webinar on How to write an effective seminar / project proposal for Electrical Engineering | 26.01.2022 |
| 5 | SETTY RAMANJANEY ULU | Webinar on How to write an effective seminar / project proposal for Electrical Engineering | 26.01.2022 |
| 6 | C JYOTHI PRAKASH | Webinar on How to write an effective seminar / project proposal for Electrical Engineering | 26.01.2022 |
| 7 | E CHANDU | Webinar on How to write an effective seminar / project proposal for Electrical Engineering | 26.01.2022 |
| 8 | M BADRI | Webinar on How to write an effective seminar / project proposal for Electrical Engineering | 26.01.2022 |
| 9 | BALA GIRISH | Webinar on How to write an effective seminar / project proposal for Electrical Engineering | 26.01.2022 |
| 10 | ERIKAMBATT U ARULKUMAR | Workshop on Power system Applications using MATLAB | 27-12-21 |
| 11 | KUMMARA YOSEPU | Workshop on Power system Applications using MATLAB | 27-12-21 |
| 12 | M K BHANUPRIYA | Workshop on Power system Applications using MATLAB | 27-12-21 |
| 13 | VELURU PRAKASH | A one-Day national level webinar on Operation & Control of Multi-Micro grid Systems” | 20-12-2021 |
| 14 | GORLA LOKESWAR REDDY | A one-Day national level webinar on Operation & Control of Multi-Micro grid Systems” | 20-12-2021 |
| 15 | S BALAJI | A one-Day national level webinar on Operation & Control of Multi-Micro grid Systems” | 20-12-2021 |
| 16 | SALLAGUNTA NAVEEN | Webinar ON 400 kW PV Plant Virtual Presentation | 24-11-21 |
| 17 | SHAIK SHARUK | Webinar ON 400 kW PV Plant Virtual Presentation | 24-11-21 |
| 18 | BODIREDDY LOKAPAVANI | Webinar ON 400 kW PV Plant Virtual Presentation | 24-11-21 |
| 19 | MOODLAGIRI HANUANTHA | A One Week National Level Hands on Workshop on Application Design Using Arduino Uno, Node MCU | 07.10.2021 To |



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| | REDDY | & Raspberry Pi | 12.10.2021 |
| 20 | MUDAGALLU NITHIN KUMAR | A One Week National Level Hands on Workshop on Application Design Using Arduino Uno, Node MCU & Raspberry Pi | 07.10.2021 To 12.10.2021 |
| 21 | VEMULA CHILAKAMMA | A One Week National Level Hands on Workshop on Application Design Using Arduino Uno, Node MCU & Raspberry Pi | 07.10.2021 To 12.10.2021 |
| 22 | MALLEPALLI MALLIKARJUNA | A One Week National Level Hands on Workshop on Application Design Using Arduino Uno, Node MCU & Raspberry Pi | 07.10.2021 To 12.10.2021 |
| 23 | A JYOTHI PRAKASH | A Three Day Online Workshop on Meditative Program on Peace Building | 17.09.2021 To 19.09.2021 |
| 24 | V D JHANSIRANI | Online awareness program on the topic Opportunities for Higher Education in Aboard | 20.09.2021 |
| 25 | V P DINESH | Online awareness program on the topic Opportunities for Higher Education in Aboard | 20.09.2021 |
| 26 | VELURU PRAKASH | Online awareness program on the topic Opportunities for Higher Education in Aboard | 20.09.2021 |
| 27 | GORLA LOKESWAR REDDY | Online awareness program on the topic Opportunities for Higher Education in Aboard | 20.09.2021 |
| 28 | S BALAJI | Online awareness program on the topic Opportunities for Higher Education in Aboard | 20.09.2021 |
| 29 | BODIREDDY LOKAPAVANI | Online awareness program on the topic Opportunities for Higher Education in Aboard | 20.09.2021 |
| 30 | JUVVALAPATI MAHENDRA | A Three Day Online Workshop on Meditative Program on Peace Building | 17.09.2021 To 19.09.2021 |
| 31 | KORUMULLA MOHANKRISHNA REDDY | A Three Day Online Workshop on Meditative Program on Peace Building | 17.09.2021 To 19.09.2021 |
| 32 | M SIVASANKAR | A Three Day Online Workshop on Meditative Program on Peace Building | 17.09.2021 To 19.09.2021 |
| 33 | VEMULA CHILAKAMMA | Workshop on “Advance Microwave and Cognitive Radio | 07.08.2021 |
| 34 | MALLEPALLI MALLIKARJUNA | Workshop on “Advance Microwave and Cognitive Radio | 07.08.2021 |
| 35 | TALLAPUREDDY GNANESWAR REDDY | Workshop on “Advance Microwave and Cognitive Radio | 07.08.2021 |



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| 36 | CHILAMANI VENKATESH | webinar on "How to Crack TCS Ninja" | 08.08.2021 |
| 37 | CHINNAKOTLA ANIL | webinar on "How to Crack TCS Ninja" | 08.08.2021 |
| 38 | GANGULA HAREESH | webinar on "How to Crack TCS Ninja" | 08.08.2021 |
| 39 | J MOUNIKA | webinar on "How to Crack TCS Ninja" | 08.08.2021 |
| 40 | JAMBALAHGARI RAMESH | webinar on "How to Crack TCS Ninja" | 08.08.2021 |
| 41 | JINDE YUVARAJ | webinar on "How to Crack TCS Ninja" | 08.08.2021 |
| 42 | P MOHAN KRISHNA | National level webinar on "Nanotechnology for Energy Harvesting" | 14.07.2021 |
| 43 | PULA MOHAN | National level webinar on "Nanotechnology for Energy Harvesting" | 14.07.2021 |
| 44 | R KARTHIK | National level webinar on "Nanotechnology for Energy Harvesting" | 14.07.2021 |
| 45 | M VENKATACHA LAPATI | Webinar on Design and challenges in photovoltaic power conversion | 09-07-2021 |
| 46 | NANDAM GOWTHAMI | Webinar on Design and challenges in photovoltaic power conversion | 09-07-2021 |
| 47 | THAIVEDU APURVAN | Webinar on Design and challenges in photovoltaic power conversion | 09-07-2021 |
| 48 | THENNATI GNANAPRASANA | Webinar on Design and challenges in photovoltaic power conversion | 09-07-2021 |
| 49 | MANDATI PAVANKUMAR | A Two-Day National Level Seminar on Advanced Technological applications in Electrical Engineering | 03.07.2021 To 04.07.2021 |
| 50 | MITTURU LAVAKUMAR | A Two-Day National Level Seminar on Advanced Technological applications in Electrical Engineering | 03.07.2021 To 04.07.2021 |
| 51 | N AMRUTHA | A Two-Day National Level Seminar on Advanced Technological applications in Electrical Engineering | 03.07.2021 To 07.2021 |
| 52 | P THULASIRAM | A Two-Day National Level Seminar on Advanced Technological applications in Electrical Engineering | 03.07.2021 To 04.07.2021 |
| 53 | C JYOTHI PRAKASH | Advances in energy storage devices for Electric Vehicle" | 10.06.21 |



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| 54 | E CHANDU | Advances in energy storage devices for Electric Vehicle” | 10.06.21 |
| 55 | M BADRI | Advances in energy storage devices for Electric Vehicle” | 10.06.21 |
| 56 | A JYOTHI PRAKASH | Advances in energy storage devices for Electric Vehicle” | 10.06.21 |
| 57 | JUVVALAPATI MAHENDRA | Advances in energy storage devices for Electric Vehicle” | 10.06.21 |
| 58 | KORUMULLA MOHANKRISHNA REDDY | Advances in energy storage devices for Electric Vehicle” | 10.06.21 |

ACADEMIC YEAR: 2020-21

| S.N O | NAME OF THE STUDENT | Name of the event | Date |
|-------|-------------------------|--|---------------------------------|
| 1 | M VENKATACHA LAPATI | Online Webinar & Workshop on Yoga and Life Management Skills during | 21-06-2021 To 23- 06-2021 |
| 2 | NANDAM GOWTHAMI | Online Webinar & Workshop on Yoga and Life Management Skills during | 21-06-2021 To 23- 06-2021 |
| 3 | THAIVEDU APURVAN | Online Webinar & Workshop on Yoga and Life Management Skills during | 21-06-2021 To 23- 06-2021 |
| 4 | THENNATI GNANAPRASANNA | Online Webinar & Workshop on Yoga and Life Management Skills during | 21-06-2021 To 23- 06-2021 |
| 5 | VELLIGARAM SANDEEP | Online Webinar & Workshop on Yoga and Life Management Skills during | 21-06-2021 To 23- 06-2021 |
| 6 | A DILLI BABU | Online Webinar & Workshop on Yoga and Life Management Skills during | 21-06-2021 To 23- 06-2021 |
| 7 | CHERLOPALLI AJITH KUMAR | workshop ON Hands-on Session on Virtual Labs | 09-06-2021 |
| 8 | D S JANAKIRAMAN | workshop ON Hands-on Session on Virtual Labs | 09-06-2021 |
| 9 | DUNDI SREENU | workshop ON Hands-on Session on Virtual Labs | 09-06-2021 |
| 10 | M SIVASANKAR | A 5-day Practical Training Programme on “power electronics, Drives and Automation on MATLAB” | 26-04-2021 o 30-04-2021. |
| 11 | MANDATI PAVANKUMAR | A 5-day Practical Training Programme on “power electronics, Drives and Automation on MATLAB” | 26-04-2021 to 30-04-2021. |
| 12 | SALLAGUNTA | A 5-day Practical Training Programme on “power | 26-04-2021 to |



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| | NAVEEN | electronics, Drives and Automation on MATLAB" | 30-04-2021. |
| 13 | AALLAGUNTA ANUCHITHRA | Seminar Fundamentals Of Offshore GIS Sub Station | 20-03-2021 |
| 14 | AGILANDESW ARI K C | Seminar Fundamentals Of Offshore GIS Sub Station | 20-03-2021 |
| 15 | BASAVARAJU SOWJANYA | Seminar Fundamentals Of Offshore GIS Sub Station | 20-03-2021 |
| 16 | BATHALA RAMYA | Seminar Fundamentals Of Offshore GIS Sub Station | 20-03-2021 |
| 17 | N AMRUTHA | One Week Workshop on Internet of Things | 1.2.2021 TO 06.2.2021 |
| 18 | P THULASIRAM | One Week Workshop on Internet of Things | 1.2.2021 TO 06.2.2021 |
| 19 | PURAM DILEEP | One Week Workshop on Internet of Things | 1.2.2021 TO 06.2.2021 |
| 20 | ALLU RAJESH | Workshop MATLAB Fundamentals | 20-12-2020 |
| 21 | ERRAPPAGARI MADHU LATHA REDDY | Workshop MATLAB Fundamentals | 20-12-2020 |
| 22 | G MUNIRAKESH | Workshop MATLAB Fundamentals | 20-12-2020 |
| 23 | KOPPALA CHANDRA OBULA REDDY | Workshop MATLAB Fundamentals | 20-12-2020 |
| 24 | RANGU JAGAN | One Day Webinar on "Implementation of Teaching Learning Based Optimization (TLBO) In MATLAB" | 15.09.2020 |
| 25 | SUBRAMANYA M HEMADRI | One Day Webinar on "Implementation of Teaching Learning Based Optimization (TLBO) In MATLAB" | 15.09.2020 |
| 26 | THALLIKA VISHNUVARDH AN | One Day Webinar on "Implementation of Teaching Learning Based Optimization (TLBO) In MATLAB" | 15.09.2020 |
| 27 | THOTI KISHORE | One Day Webinar on "Implementation of Teaching Learning Based Optimization (TLBO) In MATLAB" | 15.09.2020 |
| 28 | G RADHAKRISHN A | One Day Webinar on "Power Quality and Issues" In Collaboration with Harmonizer Solutions | 05.08.2020 |
| 29 | P MANIKANTA | One Day Webinar on "Power Quality and Issues" In Collaboration with Harmonizer Solutions | 05.08.2020 |
| 30 | PATTEM PAVANI | One Day Webinar on "Power Quality and Issues" In Collaboration with Harmonizer Solutions | 05.08.2020 |