## PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA NBA & NAAC Accredited, ISO: 9001-2015 Certified Institution, AICTE Approved & Permanent Affiliation to JNTUK, Kakinada

(Sponsored by Siddhartha Academy of General & Technical Education, Vijayawada)

## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## STUDENT ACADEMIC ACTIVITIES FOR THE ACADEMIC YEAR From JULY 2023 - JUNE 2024 $\,$

## Prize winners

| S. No | Prize No. | Student Name           | Roll No.     | Year | Event                            | Venue   | Date(s)    | Prize Won |
|-------|-----------|------------------------|--------------|------|----------------------------------|---------|------------|-----------|
|       |           | CHIKKARAJU             |              |      | Standards Club                   |         |            | I         |
| 1     | 1         | PHANINDRA              | 23505A0201   | II   | (Bureau of Indian                |         | 05-09-2023 | 1         |
|       |           |                        |              |      | standard) of EEE                 | PVPSIT  |            | 11        |
| 2     | 2         | EDA SOWMYA SRI         | 21501A0220   | III  | department has                   |         | 05-09-2023 | II        |
|       |           |                        |              |      | conducted a writing              | 1 11511 |            | III       |
| 3     | 3         | JOGI ROOPA SRI         | 22501A0223   | II   | competition activity             |         | 05-09-2023 | 111       |
|       |           |                        |              |      | on "INDIAN                       |         |            | IV        |
| 4     | 4         | SHAIK SHAKEEL          | 22505A0220   | III  | STANDARDS"                       |         | 05-09-2023 | 1 7       |
|       |           | SORAPALLI              |              |      |                                  |         |            |           |
|       |           | SRUJANA                |              |      |                                  |         |            | I         |
| 5     | 5         | MANASWINI              | 20501A0282   | IV   | INNOVATION                       |         |            |           |
|       |           | TUMMALA                |              |      | IDEA on the eve of               |         |            |           |
|       |           | VIJAYA NAGA            |              |      | Engineer's Day                   |         |            |           |
| 6     |           | DURGA                  | 21501A0282   | III  | celebrations                     |         |            |           |
| 7     |           | VADDI HEMANTH          | 21501A0285   | III  | conducted by EEE                 | PVPSIT  | 15-9-2023  | II        |
|       |           | VEERAVALLI             |              |      | Department in                    |         | 10 / 2023  |           |
|       |           | RISHITHA NAGA          |              |      | collaboration with               |         |            |           |
| 8     | 6         | SUNEETHA               | 21501A0288   | III  | ISTE student                     |         |            |           |
| 9     |           | ABDUL PARVEEN          | 20501A0201   | IV   | chapter                          |         |            |           |
| 10    |           | BELLAPU SUMA           | 20501A0207   | IV   | chapter                          |         |            | III       |
|       |           | BHIMANI                |              |      |                                  |         |            | 111       |
| 11    | 7         | KEERTHI PRIYA          | 20501A0209   | IV   |                                  |         |            |           |
|       |           | KARIMELLA              |              |      |                                  |         |            |           |
|       |           | VISHNU                 |              |      |                                  |         |            |           |
|       |           | CHAITANYA              |              |      | DO CITED                         |         |            |           |
| 12    |           | SIDHARDHA              | 22505A0211   | III  | POSTER                           |         |            | I         |
|       |           | POLANKI                |              |      | PRESENTATION                     |         |            |           |
| 13    |           | SAMPATH BABU           | 22505A0215   | III  | ON "EMERGING                     |         |            |           |
| 14    | 8         | SHAIK SHAKEEL          | 22505A0220   | III  | TECHNOLOGIES                     |         |            |           |
| 1.    |           | PERUMALLA              | 21505 4 0217 | 75.7 | IN ELECTRICAL                    |         |            |           |
| 15    |           | SRAVYA                 | 21505A0217   | IV   | VEHICLES" on the                 | DVDCIT  | 15 00 2022 |           |
| 1.6   |           | PUSUNURU               | 21505 4 0220 | 137  | eve of Engineer's                | PVPSIT  | 15-09-2023 | II        |
| 16    |           | MEGHANA<br>GUNDEBOYINA | 21505A0220   | IV   | Day celebrations                 |         |            |           |
| 17    | 9         | DURGA BHAVANI          | 21505 4 0205 | IV   | conducted by EEE                 |         |            |           |
| 1 /   | 7         | BODDAPATI              | 21303A0203   | IV   | Department in collaboration with |         |            |           |
| 18    |           | _                      | 20501A0210   | IV   | ISTE student                     |         |            |           |
| 10    |           | DANABOYINA             | 2030170210   | 1 V  | - I                              |         |            |           |
| 19    |           | SRIVIDYA               | 20501A0215   | IV   | chapter                          |         |            | III       |
|       |           | GUDIPUDI               | 23301110213  | 11   | 1                                |         |            |           |
| 20    | 10        | ANEESHA                | 20501A0220   | IV   |                                  |         |            |           |
| 21    | 11        | SHAIK AFRIN            | 22505A0219   | III  | TECHNICAL JAM                    |         |            | I         |
|       |           |                        |              |      | on the eve of                    |         |            | -         |
|       |           | KASTURI VISHNU         |              |      | Engineer's Day                   |         |            | II        |
| 22    | 12        | SAI                    | 22505A0212   | III  | celebrations                     |         |            | **        |
|       | 12        | SAMA SREE              | 22303A0212   | 111  | conducted by EEE                 | PVPSIT  | 15-09-2023 |           |
|       |           | PRASANNA               |              |      | Department in                    |         |            |           |
|       |           | VENKATA SAI            |              |      | collaboration with               |         |            | III       |
| 23    | 13        | LAKSHMI                | 22505A0218   | III  | SESI student                     |         |            |           |
| 43    | 13        | L'ARDITIVII            | 22303A0210   | 111  | chapter                          |         | l .        |           |

| 24       |    | OKIL RAHUL                                | 22501A0236               |     | II  | 7                                    |                           |            |     |
|----------|----|---|--------------------------|-----|-----|--------------------------------------|---------------------------|------------|-----|
|          |    | KOTHARI JAYESH                            |                          |     |     |                                      |                           |            |     |
| 25       |    | KUMAR                                     | 22501A0228               |     | II  |                                      |                           |            | I   |
|          |    | NARRA SAI                                 |                          |     |     |                                      |                           |            |     |
| 26       | 14 | DIVYESH<br>YANDURU                        | 22501A0235               |     | II  | "Circuit Design"                     |                           |            |     |
|          |    | LOKESH SIVASAI                            |                          |     |     | was conducted by                     |                           |            |     |
|          |    | MANIKANTA                                 |                          |     |     | the department of                    |                           |            |     |
| 27       |    | KARTHIK                                   | 20501A0299               |     | IV  | EEE in                               |                           |            |     |
|          |    | SAGILI PAUL                               |                          |     |     | - collaboration with<br>ISTE student | PVPSIT                    | 22-09-2023 | II  |
| 28       |    | SAMUEL                                    | 20501A0275               |     | IV  | chapter on the                       |                           |            |     |
|          |    | NAKKA                                     |                          |     |     | occasion of Michael                  |                           |            |     |
| 20       |    | SUDHARSANA                                | 2150510211               |     | *** | Faraday's Birth Day                  |                           |            |     |
| 29       | 15 | RAO                                       | 21505A0214               |     | IV  | celebrations                         |                           |            |     |
| 30       |    | SHAIK AFRIN<br>SEERA BHAGYA               | 22505A0219               |     | III | -                                    |                           |            |     |
| 31       |    | SREE                                      | 21501A0273               |     | Ш   |                                      |                           |            | III |
| 31       |    | VUYYURU                                   | 21301110213              |     | 111 | 1                                    |                           |            | 111 |
| 32       | 16 | KUSUMA                                    | 21501A0292               |     | III |                                      |                           |            |     |
| 33       |    | BHASURU BALAJI                            |                          |     | II  |                                      |                           |            |     |
| 34       |    | SHAIK ABJUL                               | 22501A0243               |     | II  |                                      |                           |            | I   |
|          |    | CHIKKARAJU                                |                          |     |     | "Taglinial : "                       |                           |            | 1   |
| 35       |    | PHANINDRA                                 | 23505A0201               |     | II  | "Technical quiz"                     |                           |            |     |
| 36       |    | BEROTULA<br>LAVANYA                       | 20501A0208               |     | IV  | conducted by the department of EEE   |                           |            |     |
| 30       |    | CHALAMALASET                              | 20301A0208               |     | 1 V | in collaboration                     |                           |            |     |
| 37       |    | TY MAHATHI                                | 20501A0211               |     | IV  | with SESI (Solar                     |                           |            | II  |
|          |    | DASARI                                    | 20001110211              |     |     | Energy Society of                    | PVPSIT                    | 22-09-2023 |     |
| 38       | 17 | PRIYANKA                                  | 20501A0216               |     | IV  | India) student                       |                           |            |     |
|          |    | GOLLA VAHINI                              |                          |     |     | chapter on the                       |                           |            |     |
|          |    | CHANDRIKA                                 |                          |     |     | occasion of Michael                  |                           |            |     |
| 39       |    | KUMARI                                    | 21501A0225               |     | III | Faraday's Birth Day                  |                           |            | *** |
| 40       |    | GUNANI<br>MADHAVI                         | 21501 4 0220             |     | III | celebrations                         |                           |            | III |
| 40       |    | BADE GUNA                                 | 21501A0229               |     | 111 | 1                                    |                           |            |     |
| 41       | 18 | SUPRIYA                                   | 21501A0209               |     | III |                                      |                           |            |     |
|          |    |   |                          |     |     | "PROJECT EXPO"                       |                           |            |     |
|          |    |   |                          |     |     | at the national                      | ALIET.                    |            |     |
| 42       | 19 | TATIPAMULA                                | 21505A0224               |     | IV  | symposium,                           | VIJAYAWA                  | 07-10-2023 | II  |
| .2       | 17 | CHAKRAPANI                                | 21303110221              |     | 11  | EPISTEMICON-                         | DA                        | 07 10 2023 |     |
|          |    |   |                          |     |     | 2k23                                 |                           |            |     |
|          |    | NAKKA                                     |                          |     |     | Project Expo on                      |                           |            |     |
|          |    | SUDHARSANA                                | 21505A0214               | IV  |     | Emerging                             |                           |            |     |
| 43       |    | RAO                                       | 21303110211              | ,   |     | Technologies                         |                           |            |     |
|          |    | YANDURU                                   |                          |     |     | organized by                         |                           |            |     |
|          | 20 | LOKESH SIVASAI                            | 20501A0299               | IV  |     | Department of EEE                    | PVPSIT                    | 17-10-2023 | II  |
|          |    | MANIKANTA                                 | 2030170277               | 1 4 |     | in association with                  |                           |            |     |
| 44       |    | KARTHIK                                   |                          |     |     | Solar Energy                         |                           |            |     |
| 15       |    | SAGILI PAUL                               | 20501A0275               | IV  |     | Society of India                     |                           |            |     |
| 45       |    | SAMUEL                                    |                          |     |     | (SESI) Student                       |                           |            |     |
|          |    | CHARAGONDA                                |                          |     |     | HOME –                               |                           |            |     |
| 46       |    | NAVEEN                                    | 21501A0215               |     | III | CONSERVE THE                         |                           |            |     |
|          | 21 | VENKATA                                   |                          |     |     | ENERGY event in                      | PVPSIT                    | 14-12-2023 | I   |
| 47       |    | BADHARI NADH                              | 22505A0204               |     | III | view of Energy                       |                           |            |     |
|          |    | DUPATI VINAY                              |                          |     |     | Conservation Week and Day            |                           |            |     |
| 48       |    | KUMAR                                     | 22505A0206               |     | III | Calabrations                         |                           |            |     |
|          | _  | VALLABHAPURA                              |                          |     |     |                                      | D. I.D. 0                 |            |     |
|          | 22 | M MANBHUSHAN                              | 015014020                |     | 117 | Electric IQ in                       | RVR&JC                    | 16.00.0004 | *** |
| 49       | 22 | VIKAS<br>PESARAMALLI                      | 21501A0286               |     | III | VIDYUT                               | College of<br>Engineering | 16-02-2024 | II  |
| $\vdash$ |    |   | 1                        |     |     | TARANG 2K24                          | Engineering               |            |     |
|          |    |   | 21501 40266              |     | 111 |                                      |                           |            | l l |
| 50       |    | SANDEEP                                   | 21501A0266               |     | III |                                      |                           |            |     |
|          |    |   | 21501A0266<br>21501A0281 |     | III | Electrovista in                      | RVR&JC                    |            |     |
| 50       | 23 | SANDEEP<br>THOTA PREM<br>KUMAR<br>TUMMALA |                          |     |     | Electrovista in VIDYUT               | RVR&JC<br>College of      | 16-02-2024 | I   |
| 50       | 23 | SANDEEP<br>THOTA PREM<br>KUMAR            |                          |     |     |                                      |                           | 16-02-2024 | I   |