

**STATEMENT SHOWING THE PARTICULARS OF Ph.D. DEGREES AWARDED FOR THE  
YEAR 2026 (SCIENCE & ENGINEERING)**

| S.No. | FILE NO. | NAME OF THE CANDIDATE          | Category<br>FT/PT/EMR | Date of<br>Registration | NAME OF THE RESEARCH<br>DIRECTOR                                             | DATE OF<br>SUBMISSION     | DATE OF<br>VIVA - VOCE | Plagiarism<br>Checked<br>Yes/No | DATE OF<br>AWARD | DEPARTMENT                              | TITLE OF THE THESIS                                                                                                                                              |
|-------|----------|--------------------------------|-----------------------|-------------------------|------------------------------------------------------------------------------|---------------------------|------------------------|---------------------------------|------------------|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01    | 10200    | Ms. P V S ANUSHA               | F.T.                  | 06-04-2018              | PROF. P. SWAPNA; PROF. D.<br>V. RAMA KOTI REDDY                              | 20-08-2025                | 09-01-2026             | YES                             | 13-01-2026       | INSTRUMENT<br>TECHNOLOGY                | AI BASED CONDITION MONITORING OF CONVEYOR<br>BELT SYSTEMS USING MACHINE LEARNING, DEEP<br>LEARNING AND IoT                                                       |
| 02    | 10211    | Mr. RAMBABU CH                 | P.T.                  | 10-05-2022              | PROF. P. V. LAKSHMI<br>NARAYANA                                              | 17-09-2025                | 21-01-2026             | YES                             | 23-01-2026       | NUCLEAR<br>PHYSICS                      | SYSTEMATIC STUDIES ON STRUCTURAL, MAGNETIC<br>AND DIELECTRIC PROPERTIES OF La-Cu, La-Ni AND<br>BOTH SUBSTITUTED M-TYPE STRONTIUM<br>HEXAFERRITE                  |
| 03    | 10171    | Mr. MALLELA PRUTHVIRAJU        | F.T.                  | 07-04-2018              | PROF. P. SUNEETHA; DR.<br>SUNEEL VASIMALLA; PROF. S.<br>S. V. S. RAMAKRISHNA | 05-06-2025;<br>18-11-2025 | 20-01-2026             | YES                             | 28-01-2026       | METEOROLOG<br>Y AND<br>OCEANOGRAP<br>HY | SEASONAL DISTRIBUTION, TRANSPORT AND THE<br>FATE OF MICRO AND MACRO PLASTICS ALONG THE<br>CENTRAL EAST COAST OF INDIA                                            |
| 04    | 10174    | Mr. ALEMAYEHU SIFFIR<br>ARGAWU | F.T.                  | 23-09-2022              | PROF. B. MUNISWAMY                                                           | 23-06-2025                | 28-01-2026             | YES                             | 31-01-2026       | STATISTICS                              | APPLICATIONS OF ADVANCED MIXED-EFFECTS,<br>LATENT GROWTH CURVE, AND MACHINE LEARNING<br>MODELS TO CHILDREN'S WEIGHT GROWTH<br>TRAJECTORIES: A LONGITUDINAL STUDY |
| 05    | 10115    | Ms. JANNAVARAPU<br>PRAVEENA    | P.T.                  | 08-01-2014              | PROF. K. RAMJI; PROF. M.<br>PRAMILA DEVI                                     | 21-02-2025                | 29-01-2026             | YES                             | 31-01-2026       | MECHANICAL<br>ENGINEERING               | SOME STUDIES ON SELECTION AND EVALUATION OF<br>LOGISTICS SERVICE PROVIDERS USING MCDM<br>METHODS                                                                 |
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