



SRI VASAVI ENGINEERING COLLEGE (AUTONOMOUS)

(Sponsored by Sri Vasavi Educational Society)

(Approved by AICTE, New Delhi & Recognized by UGC under section 2(f) & 12(B))

(Permanently affiliated to JNTUK, Kakinada, Accredited by NBA and NAAC with 'A' Grade)

Pedatadepalli, TADEPALLIGUDEM – 534 101. W.G.Dist. (A.P)

Department of Electrical & Electronics Engineering (NBA Accredited)

Career Development Programs Organized During A.Y. 2018-19

S. No	Title of the Program	Date (From - To)	Associated with	No. of Participants	Funded by	Amount (Rs.)
1	PEDAGOGICAL METHODOLOGIES	18-06-2018 TO 23-06-2018	SVEC, IN ASSOCIATION WITH E&ICT, NITW	23	E&ICT, NITW	80,000
2	OUTCOME BASED EDUCATION AND ACCREDITATION	24-09-2018 TO 28-09-2018	SVEC, IN ASSOCIATION NITTTR, KOLKATA, ICT MODE (ICT04)	31	NITTTR, KOLKATA	-
3	A TWO DAY HANDS-ON TRAINING ON SCILAB – AN ACADEMIC & RESEARCH PERSPECTIVE	16-11-2018 TO 17-11-2018	SVEC, IN ASSOCIATION WITH APSSDC	46	Self Funded	NA
4	DEVELOPMENT OF LABORATORY INSTRUCTION AND MANUAL	04-02-2019 TO 08-02-2019	SVEC, IN ASSOCIATION NITTTR, KOLKATA, ICT MODE (ICT12)	23	NITTTR, KOLKATA	9,774
5	PROBLEM BASED LEARNING	11-02-2019 TO 15-02-2019	SVEC, IN ASSOCIATION NITTTR, KOLKATA, ICT MODE]ICT(SPL1))	20	NITTTR, KOLKATA	8,075
6	MODERN MANUFACTURING SYSTEMS	18-02-2019 TO 22-02-2019	SVEC, IN ASSOCIATION NITTTR, KOLKATA, ICT MODE(ICT13)	13	NITTTR, KOLKATA	5,525
7	EVALUATING STUDENT'S PERFORMANCE & DESIGNING QUESTION PAPERS	25-02-2019 TO 01-03-2019	SVEC, IN ASSOCIATION NITTTR, KOLKATA, ICT MODE(ICT14)	24	NITTTR, KOLKATA	10,200

Head of the Department

Department Vision:

- To evolve as a centre of excellence in Electrical and Electronics Engineering that produces graduates of high quality with ethical values.

Department Mission:

- To impart technical knowledge through learner-centric education supplemented with practical exposure.
- To provide opportunities that promote personality development through co-curricular and extra-curricular activities.
- To inculcate human values & team spirit that enables the Electrical and Electronics Engineers to face the future challenges.