



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi / Affiliated to Anna University, Chennai / Accredited by NAAC)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NEWSLETTER 2020 - 2021

About the Department

The department was established with an intake of 60 in the year 2013. The asset of the department is its highly qualified faculty members with excellent academic records and well established laboratory facilities since its inception. The department organizes various Value Added Programs, Seminars, Industrial visits and Workshops for the benefits of the students and faculty members. It also continuously coordinates with the college training and placement cell to provide opportunities for its students in core areas of Electrical and Electronics Engineering and software development. The main objective of the department is to develop illustrious Engineering graduates of high caliber who occupy prestigious positions in the academia and industrial fields. Apart from academics, the department possesses co-curricular clubs as EEE Association, ISTE activities and Tamil mandram events. The department has well equipped laboratories in Engineering practices, Control and Instrumentation, Power electronics, Electrical Machines, Power System Simulation, Renewable Energy Systems with modern training and research. The department has the latest

simulation tools to facilitate learning in various specializations. The excellent placement record which has been consistently above 80 % for the past several years, alone of our students is ample testimony to the emphasis that has been placed on the industrial needs of our country.

Vision

- To transfer young minds into globally competent electrical engineers and entrepreneurs to meet technological needs of the society.

Mission

- Equipping students with advanced knowledge in Electrical and Electronics Engineering and professional skills required to face future challenges.
- Enhancing students interest in research by introducing cutting edge technologies.
- Empowering students with entrepreneurial and leadership skills to transform them as better citizens.

EXECUTIVE COMMITTEE

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Principal

Dr.G.Mohanbabu
Professor & Head.

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A.P/EEE

B.Marisekar
A.P/EEE

STUDENT MEMBERS

M.Thirumalaisamy, III Year
M.Vigneshwaran, II Year

S.Poopathi, III Year
P.Ram Kumar, II Year

Department of Electrical and Electronics Engineering
SSM Institute of Engineering & Technology
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JOURNAL PUBLICATIONS

S.No	Faculty Name	Designation	Title of the journal	Published Year, Volume, Pages Details
1	Dr.K.Vijayakumar	Professor	"Influence Of Iron Powder Core On The Switched Reluctance Motor Performance Enhancement" Influence of iron powder core on the switched reluctance motor performance enhancement.	Materials today: El sevier- Volume 33, Part 5, 2020, Pages 2255-2263
2	Mr.D.Manoj	Asst.Prof	An Investigation on Wireless Power Transfer for Electric Vehicles	International Journal of Advanced Science and Technology Vol. 29, No.4, (2020), pp. 5510-5517, Print ISSN: 2005-4238

TOPPERS (April/May 2020)

II YEAR



K. THANUJ
Reg. No. 922118105030
CGPA : 8.52



J.VISWAKSHENAN
Reg. No. 922118105034
CGPA : 8.21



K.VIGNESHWARAN
Reg. No. 922118105033
CGPA : 8.15

III YEAR



M.THIRUMALAIAMY
Reg. No. 922117105054
CGPA : 8.37



M.ANUSUYA
Reg. No. 922117105006
CGPA : 8.35



E.JASMINE
Reg. No. 922117105023
CGPA : 8.32

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CGPA : 8.32

IV YEAR



K.ANITHA

Reg. No. 922116105002
CGPA : 8.24



S.MALATHI

Reg. No. 922116105018
CGPA : 8.10



R.ABIRAMI

Reg. No. 922116105001
CGPA : 8.07

PLACEMENT



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TATA Consultancy Services
Limited (TCSL), Chennai



Mr.N.KALAISELVAN, IV EEE
CAPGEMINI Technology Services
India Limited, Bangalore.



Mr.P.KANNAN, IV EEE
Flex, Chennai



Ms.C.R.SURYA, IV EEE
Flex, Chennai



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