

## SREE SAKTHI ENGINEERING COLLEGE

TNEA Admission Code 2673

OOTY MAIN ROAD, KARAMADAI, | MOB: +91 92445 04444, +91 92445 02277 COIMBATORE- 641104. INDIA | Web: www.sreesakthi.edu.in

Affiliated to Anna University & Approved by AICTE, Accredited by NAAC

1.2.1

Choice Based Credit System (CBCS)/ elective course system



## **SREE SAKTHI ENGINEERING COLLEGE**

TNEA Admission Code (2673)

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## 1.2.1 Number of Programmes in which Choice Based Credit System (CBCS)/ elective course system has been implemented.

SI No	Description	URL link	
UG Regulation 2017  https://cac.annauniv.edu/aidetails/reg/2017/00.%20UG%20(Aff)			
1	Curriculum – Civil Engineering	https://cac.annauniv.edu/aidetails/afug 2 017 fu/01.B.E.Civil.pdf	
2	Curriculum – Computer Science and Engineering	https://cac.annauniv.edu/aidetails/afug 2 017 fu/01.B.E.%20CSE%20final.pdf	
3	Curriculum – Electrical and Electronics Engineering	https://cac.annauniv.edu/aidetails/afug 2 017 fu/01.%20B.E.EEE.pdf	
4	Curriculum – Electronics and Communicatio n Engineering	https://cac.annauniv.edu/aidetails/afug 2 017 fu/03.%20B.E.%20ECE%20final.pdf	
5	Curriculum – Mechanical Engineering	https://cac.annauniv.edu/aidetails/afug 2 017 fu/3.%20B.E.%20Mech%20.pdf	
6	Curriculum – Civil Engineering	https://cac.annauniv.edu/aidetails/afug 2017 _fu/01.B.E.Civil.pdf	
PG Regulation 2017			
7	Curriculum -M.E VLSI Design	https://cac.annauniv.edu/aidetails/afpg 2017 fu/33. %20M.E.VLSI%20Design.pdf	

UG Regulation 2021			
https://cac.annauniv.edu/aidetails/reg/UG%20R%202021.pdf			
8	Curriculum – Computer Science and Engineering	https://cac.annauniv.edu/aidetails/afug 2 021 fu/Revised/IandC/B.E.CSE.pdf	
9	Curriculum – Electrical and Electronics Engineering	https://cac.annauniv.edu/aidetails/afug 2 021 fu/Revised/EEE/B.E.%20EEE.pdf	
10	Curriculum – Electronics and Communicatio n Engineering	https://cac.annauniv.edu/aidetails/afug 2 021 fu/Revised/IandC/B.E.ECE.pdf	
11	Curriculum – Mechanical Engineering	https://cac.annauniv.edu/aidetails/afug 2 021_fu/Revised/Mech/B.E.Mech.pdf	
12	Curriculum – Civil Engineering	https://cac.annauniv.edu/aidetails/afug 2021 fu/Revised/Civil/BE.Civil.pdf	
PG Regulation 2021 <a href="https://cac.annauniv.edu/aidetails/reg/PG%20Regulation%2020">https://cac.annauniv.edu/aidetails/reg/PG%20Regulation%2020</a> <a href="mailto:21.pdf">21.pdf</a>			
13	Curriculum – M.E VLSI Design	https://cac.annauniv.edu/aidetails/afpg 2021 fu/F ICE/M.E.%20VLSI%20Design.pdf	

PRINCIPAL

Dr R. PRABHU

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