



CRITERION I - CURRICULAR ASPECTS

METRIC	PARTICULAR
1.2.2	Percentage of Programmes in which Choice Based Credit System (CBCS) / elective course system has been implemented (Data for the latest completed academic year).

HEI INPUT	1.2.2.1. Number of Programmes in which CBCS / Elective course system implemented. HEI Input : 34
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DVV CLARIFICATION	HEI RESPONSE
Provide circular of programs in which CBCS/Elective course system implemented in the last completed academic year certified by the Registrar of the affiliating university for the year 2021-22.	Circular of implementing the CBCS for the last completed academic year(2021-22) is provided with the attestation of Principal.

List of Documents uploaded

Circular of implementing the CBCS for the last completed academic year(2021-22) is provided.	View Documents
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RAJALAKSHMI ENGINEERING COLLEGE

An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY, Chennai



28.10.2021

Circular of Implementation of CBCS in the academic year 2021-2022

It is hereby informed that the college continues to implement the **Choice Based Curriculum System (CBCS)** as per the instruction of Anna University (Ref:22nd Academic Council meeting of Anna University dated 26.07.2017) and presently there are 34 programmes offered as follows:

S.NO	Programme Name
1.	B.E Aeronautical Engineering
2	B. Tech Artificial Intelligence and Machine Learning
3	B.E. Automobile Engineering
4	B.E Biomedical Engineering
5	B. Tech Biotechnology
6	B.Tech. Chemical Engineering
7	B.E. Civil Engineering
8	B.E. Computer Science and Design
9	B.E. Computer Science and Engineering
10	B.Tech. Computer Science and Business Systems
11	B.E. Electrical and Electronics Engineering
12	B.E. Electronics and Communication Engineering
13	B.Tech Food Technology
14	B.Tech Information Technology
15	B.E. Mechanical Engineering
16	B.E. Mechatronics Engineering
17	B.E. Robotics and Automation
18	M.E. Avionics
19	M.Tech BioTechnology
20	M.E. Communication Systems
21	M.Tech Data Science



S. N. Senthil Kumar

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22	M.E. Engineering Design
23	M.E. Embedded System Technologies
24	M.E. Medical Electronics
25	M.E. Computer Science and Engineering
26	Master of Business Administration
27	Ph.D in BioTechnology
28	Ph.D in BioMedical Engineering
29	Ph.D in Computer Science and Engineering
30	Ph.D in Electrical and Electronics Engineering
31	Ph.D in Electronics and Communication Engineering
32	Ph. D in Mechanical Engineering
33	Ph.D in Mathematics
34	Ph.D in Chemistry

The students are advised to make best use of various features and academic flexibilities of CBCS in order to equip and orient themselves towards the choice of their future career.

S. N. Prabhakaran

PRINCIPAL

To be read in all classes

Cc: Chairperson / Vice Chairman

Advisor / Dean (Academics) / Directors / Deans / COE / All HODs

SAO / Manager - IT / Library / Physical Education /

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