



1.2 Percentage of Programmes in which Choice Based Credit System (CBCS) has been implemented

1.2.1 c-Affiliating University letter stating implementation of CBCS.

UG courses

[https://cac.annauniv.edu/PhpProject1/aidetails/reg/2017/00.%20UG%20\(Aff\)%20Reg%20\(2017\)%20-%205.9.18.pdf](https://cac.annauniv.edu/PhpProject1/aidetails/reg/2017/00.%20UG%20(Aff)%20Reg%20(2017)%20-%205.9.18.pdf)

PG Courses

[https://cac.annauniv.edu/PhpProject1/aidetails/reg/2017/01.%20PG%20R2017%20AFF-%20Amd%20\(5.9.18\).pdf](https://cac.annauniv.edu/PhpProject1/aidetails/reg/2017/01.%20PG%20R2017%20AFF-%20Amd%20(5.9.18).pdf)

1.2.1 d. Structure of the program clearly indicating courses, credits/Electives as approved by the competent board.

Degree Programme Source:

B.Tech.Biotechnology

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/06.%20Biotech.pdf

M.Tech. Biotechnology

https://cac.annauniv.edu/PhpProject1/aidetails/afpg_2017_fu/44.Biotech.pdf

B.Tech.Artificial Intelligence and Data Science

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/Tentative/001.B.Tech-AIDS.pdf

B.E.Civil Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/01.B.E.Civil.pdf

2017 REGULATION B.E CIVIL ENGG OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/02.Civil.pdf

M.E.Structural Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afpg_2017_fu/02.M.E.Struc.pdf

B.E.Computer Science and Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/01.B.E.%20CSE%20final.pdf **2017**

REGULATION B.E CSE OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/01.%20CSE%20.pdf

M.E.Computer Science and Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/29.%20M.E.%20CSE..pdf

B.E.Electronics and Communication Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/03.%20B.E.%20ECE%20final.pdf

2017 REGULATION B.E ECE OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/03.ECE.pdf

M.E.Communication Systems

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/28.M.E.%20Comunication%20Sys.pdf

B.E.Electrical and Electronics Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/01.%20B.E.EEE.pdf

2017 REGULATION B.E EEE OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/01.EEE.pdf

B.Tech.Information Technology

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/02.%20B.TECH%20IT%20final.pdf

2017 REGULATION B.TECH. IT OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/02.%20IT%20.%20finalOE.pdf

B.E.Mechanical Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/3.%20B.E.%20Mech%20.pdf **2017**

REGULATION B.E. MECH OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/3.%20Mech..pdf

B.E.Mechatronics Engineering

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/10.%20B.E.%20mechtronics.pdf

2017 REGULATION B.E. MECHATRONICS OPEN ELECTIVE

https://cac.annauniv.edu/PhpProject1/aidetails/afug_2017_fu/OE/10.%20Mechatronics.pdf