

College of Engineering & Technology **AUTONOMOUS**

Accredited by NAAC with 'A' Grade | Recognized by UGC under 2 (f) Principal : 73734 44449 | Office : 89735 55559

Choice Based Credit System (CBCS) at NPR College of Engineering and Technology

Choice Based Credit System (CBCS) was introduced into the curriculum in Regulation 2023 with the approval of Academic Council. The Salient features are:

- Introduction of Theory courses Integrated with Laboratory.
- Open Elective courses.
- Swapping of Professional Electives (2 Course) with online course/internship
- Internships/In plant training.
- Programming/Coding subjects to enhance employability.
- Industrial Visits.

Further during R2023 few more features are added as follows to enable the students ready for industry 4.0:

- Design thinking and innovative project.
- Machine learning course for all the programmes.
- Artificial Intelligence course for all the programmes.
- Soft skill course for all the programmes.
- Logical thinking course for all the programmes.



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