## Department of Biotechnology Engineering Acharya Nagarjuna University, Guntur.

## M.Tech Biotechnology Programme:

The M.Tech Biotechnology programme is initiated in the Department of Biotechnology, at Acharya Nagarjuna University (Accredited - NAAC 'A' Grade) from 2002 onwards. Currently the course is run under the **Department of Biotechnology Engineering, Acharya Nagarjuna University,** as a two year inter-disciplinary course, with three semesters of course work and the final semester project work.

Admission to the M.Tech Biotechnology course in the Department of Biotechnology Engineering, ANU, for the academic year - 2021-22 will be through the A.P. Post Graduate Engineering Common Entrance Test (APPGECET-2021) conducted by Sri Venkateswara University (SVU-TIRUPATHI). The course is having AICTE permission and the candidates who are admitted to this programme along with GATE qualification are eligible to receive the scholarship as per the AICTE norms. The eligible candidates can avail the fee reimbursement facility of the A.P. Government, as per the university regulations.

**Fee Structure:** Rs. 57,000/- per annum + Special Fee

Eligibility Criteria: Candidates who have been graduated in any one of the following courses are eligible and the Candidates with valid GATE Score shall be given preference in Admission.

Nome of the course	Name of the course
Name of the course	Name of the course
1.Chemical Engineering (AMICHE)	16. Food Science/ Engineering / Technology
2.Agricultural Engineering (AMIE +	(B.E / B.Tech)
Diploma)	17. Industrial Biotechnology(B.E/B.Tech)
3.Biochemical/ Chemical Bio	18. Pharmaceutical Engineering (B.E / B.Tech)
Engineering(AMIE + Diploma)	19. Pharmaceutical Technology (B.E / B.Tech)
4.Bioinformatics (AMIE + Diploma)	20. B.Pharmacy
5. Biotechnology (AMIE + Diploma)	21. Dental (BDS)
6.Chemical Engineering (AMIE + Diploma)	22. Bachelor of veterinary science
7.Food science/ Engineering/	23.M.Sc Applied Chemistry
Technology (AMIE + Diploma)	24. M.Sc Biotechnology
8.Industrial Biotechnology (AMIE +	25. M.Sc Biochemistry
Diploma)	26. M.Sc Chemistry
9.Pharmaceutical Engineering (AMIE +	27. M.Sc Environmental science and Technology
Diploma)	28. M.Sc Food Science/ Engineering/ Technology
10.Pharmaceutical Technology (AMIE +	29.M.Sc Industrial Chemistry
Diploma)	30. M.Sc Life Sciences
11.Agricultural Engineering (B.E/B.Tech)	31. M.Sc Microbiology
12.Biochemical / Chemical Bio Engineering	32. M.B.B.S
(B.E / B.Tech)	
13.Bioinformatics (B.E/B.Tech)	
14.Biotechnology (B.E/B.Tech)	
15.Chemical Engineering (BE/B.Tech)	

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