

ANU COLLEGE OF ENGINEERING AND TECHNOLOGY
ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR – GUNTUR 522 510, A.P., INDIA

Prof. E.SRINIVASA REDDY
B.Tech, M.Tech, M.S, Ph.D
PRINCIPAL



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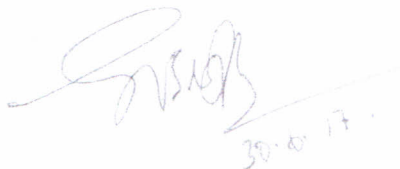
DATE : 30.06.2017

M. Tech (CSE) course details (SUNYIT):

1. Total number of seats : 12
2. Total course duration : 4 semesters
3. First two semesters course will be conducted at ANUCET
4. Last two semester's course will be conducted at state University of New York institute of Technology
5. Fee for first year (2 semester) at ANU is same as regular students i.e.,Rs.57,000/-. However to transfer to SUNIT for second year and for VISA processing each student must pay Rs.1, 00,000 /- additionally.
6. Students who fail to get admission into SUNYIT or VISA can continue second year in ANU with regular fee.
7. Students who get admission into SUNYIT must pay fee prescribed by SUNYIT for second year.
8. Degree will be awarded by SUNYIT.
9. Selection is made on merit basis according to GATE /PGECET ranks. Preference will be given to students who qualified TOEFL/GRE.

B.Tech – ECE/EEE/CSE/ME (Curtin University) course details:

1. Course duration: 4 years (8 semesters)
2. First 3 semesters will be conducted by ANU and remaining 5 semesters will be conducted at Curtin University, Australia
3. Students must full fill pre-requisites like English language test like TOEFL / IELTS etc.
4. Those who get admission into curtin University must pay prescribed feed of curtin University from 4 semester onwards..
5. For first 3 semesters at ANU annual fee is Rs.1, 00,000/- (per semester Rs. 50,000/-)
6. Selection is made on merit basis according to EAMCET rank.
7. In any Circumstances, if the student is failed to get a seat at Curtin University, they have to continue in ANUCOEAT with the same fees i.e. Rs.50, 000/- per semester.


30.06.17


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