



# NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH TADEPALLIGUDEM

(An Institute of National Importance under MHRD, Govt. of India)

## Admission to B.Tech. Programme: 2020-21

### About NIT Andhra Pradesh:

National Institute of Technology, Andhra Pradesh is the 31st institution among the chain of NITs started by the Government of India. NIT Andhra Pradesh is established in the state of Andhra Pradesh in the academic year 2015 – 2016. The campus is situated beside Chennai-Howrah Highway (NH-16), in Tadepalligudem, West Godavari District. It is a residential campus, planned and developed for the pollution-free and plastic-free green campus. The Institute provides excellence in technical education by imparting world-class teaching and best practices of research, consultancy and outreach activities.

Institute is currently having B.Tech. Programmes in eight branches of Engineering with an annual intake capacity of 600 students. Currently, Institute has 1348 B.Tech. (including 09 International students), 54 M.Tech., 02 MS (by Research), 52 Full-time and 110 Part-time PhD scholars.

Institute is having 46 regular faculties and 64 regular non-teaching staffs to supplement and strengthen the teaching process apart from 62 young Adhoc faculties and 80 adhoc non-teaching staffs.

### Campus Facilities:

The campus has the following amenities:

1. Academic and administrative building,
2. Workshops and Laboratory complex,
3. Library,
4. Halls of residence, Faculty and staff quarters,
5. Guest house,
6. Students activity centres (both indoor and outdoor),
7. Student amenities centre,
8. Medical and Transport facilities,
9. Wi-fi and internet facilities



### Admissions:

The Institute offers UG courses leading to Bachelor of Technology (B.Tech.) degree in the following eight Engineering departments with seat capacities as mentioned below,

Sl. No	Department	Seats available
1	Biotechnology	36 (AP:18, Other state:18)
2	Chemical Engg.	38 (AP:19, Other state:19)
3	Civil Engg.	74 (AP:37, Other state:37)
4	Computer Science & Engg.	114 (AP:57, Other state:57)
5	Electrical Engg .	112 (AP:56, Other state:56)
6	Electronics & Communication Engg .	112 (AP:56, Other state:56)
7	Mechanical Engg.	76 (AP:38, Other state:38)
8	Metallurgical & materials Engg.	38 (AP:19, Other state:19)

Admission in B.Tech. programmes will be allowed only through JoSAA/CSAB 2020, on-line system for centralized admission.

### Eligibility:

1. Secured a rank in JEE (Main) 2020
2. Candidates must PASS class XII/ equivalent exam

### Placement :

Training and placement cell having an impressive record both in terms of percentage of students placed as well as number of companies visiting the campus.

### Accommodation:

Residential accommodation of all the UG students (girls and boys) is provided inside the campus.

### General Information:

➤For more information regarding admission procedure , seat matrix, open & close ranks and schedules please visit:

<https://josaa.nic.in> , <https://csab.nic.in>

[www.nitandhra.ac.in](http://www.nitandhra.ac.in)

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