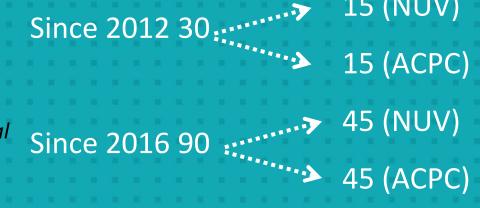


School of Engineering and Technology Admission 2021



Bachelor of		Int	ak
Technology	Mechanical Minor specialization in Robotics	Since 2012 30	***
(BTech)	Civil Minor specialization in Construction Engineering		
(DICCII)	Electrical & Electronics Minor special. in Robotics		
4 years	Computer Science & Engineering Minor special	Since 2016 90	127



Master of Technology (MTech)

Structural Engineering /
Thermal Engineering /
Power System Engineering /
Computer Science & Engineering

on Artificial Intelligence and Machine Learning

2 years

Note: BTech D2D Admissions will be as per seat availability and is done by both NUV and ACPC



All procedure is online and get it registered through NUV website.

There is no offline procedure. It has to be done through online gateway.

Nominal Registration charges: Rs. 300 for B.Tech & Rs. 500 for M.Tech

B.Tech Fees: 54,500/- per Semester

M.Tech Fees: 53,500/- per Semester

Library Deposit (5000/- Refundable) One time only

Hostel: 30,000/- per year

Transportation: Tentative 15000/- per year

Note: Refund policy will be as laid down by Admission Committee for Professional Courses (ACPC).



For B.Tech Admission criteria (Based on 12th Results)

Physic T + P
Chemistry T + P
Average 45% minimum
Mathematics T

Provisional admission 2021 (Not Based on 12th Results)

- a) For CSE: minimum 60% in both 10th & 11th
- b) For CME: minimum 45% in both 10th & 11th

Note: Provisional Admission will not be confirmed if does not meet ACPC's criteria later on.



M.Tech Fees: Revised Stipend rules

Monthly (8000/- Gate qualified students)

Monthly (6000/- Non Gate qualified students) If Graduation CGPA/CPI > 7(other university) and CGPA > 6 (NUV passed out).

The Institution has agreed to grant the request of stipend to Eligible Students for M.Tech Program on all semesters only subject to the following conditions:

- 1) The grant of MTech Stipend is subject to the condition that the student does not receive any financial assistance in shape of scholarship, salary, stipend etc. from any other source during his/her course of study in the Institute.
- 2) It will be mandatory for every MTech student to undertake 8 to 10 hours (per week) of work related to teaching and research activities as assigned to him / her by the Program Chair. This could include tutorials, laboratory classes, development and maintenance of laboratories, assistance in research and development activities undertaken by faculty members.
- 3) The Stipend will be granted to the student on a monthly basis after completion of semester examination subject to the satisfactory academic performance and certified by the Dean of school and/or Program Chair and mandatory work as per point (2) above. Eligible Student has to pay full fees of all semesters.



Some useful Information which can be kept handy:

- https://nuv.ac.in
- https://nuv.ac.in/apply-online/
- https://nuv.ac.in/E-Brochure/BTech-ME-CE-EEE.htm
 - https://nuv.ac.in/E-Brochure/BTech-CSE-IT.html
- https://nuv.ac.in/E-Brochure/MTech.html
- https://nuv.ac.in/fee-structure/
- https://nuv.ac.in/bachelor-of-technology/
- https://nuv.ac.in/scholarshipnuv/
- https://nuv.ac.in/training-placement-cell/

Application Link

Brochure

Curriculum

Scholarship

Placements



Achievements @ NUV

- Awarded Best University in Academic Excellence-Western Region by ASSOCHAM 2020
- ❖ Best University in Industry-Academia Interaction-Western Region by ASSOCHAM 2020
- Ranked Gujarat's No. 3 Private University by Education World, 2019 for the 4th Consecutive year.
- Best Innovative University of the Year 2017 Award
- ❖ In top 100 Private Universities in India, ranked by Education World, 2016
- Tie-up with Carleton University, Canada for Student Exchange Program