

VNIT UG Admission & Hostel Reporting Form 2024-25

SECTION 1: Basic Details

1. Full Name *(as per Class XII marksheet)*
 2. Email ID *(used for communication)*
 3. Mobile Number *(student's personal number only)*
 4. JEE (Main) Application Number
 5. Program Allotted
 - ☐ B.Tech
 - ☐ B.Arch
 6. Branch Allotted
Dropdown: Chemical, Civil, CSE, ECE, etc.
 7. Allotment Round
Dropdown: Round 1, Round 2, ..., SPOT
 8. All India Rank (JEE)
 9. Seat Allotted Through
 - ☐ JoSAA
 - ☐ CSAB
 - ☐ DASA
 10. Category *(as per allotment)*
Dropdown: GEN, OBC, SC, ST, EWS, PwD variations
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SECTION 2: Address & Family Details

11. Permanent Address
 12. Local Guardian Name & Contact (if any)
 13. Father's Name
 14. Father's Occupation & Office Address
 15. Mother's Name
 16. Mother's Occupation & Office Address
 17. Annual Family Income (₹)
Numeric input
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SECTION 3: Academic & Bank Details

18. Class X Board Name
19. Class XII Board Name

20. School/College Name (12th)
21. Date of Birth (DD/MM/YYYY)
22. Account Holder Name (Optional for UG)
23. Bank Name (Preferably SBI or Canara Bank)
24. Account Number (Optional)
25. IFSC Code (Optional)
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SECTION 4: Fee Payment

26. VNIT Registration Number (e.g. 2024XXXXXX)
27. Admission Fee Paid to VNIT?

- ☐ Yes
☐ No

If yes:

- Upload payment receipt
- Date of Payment
- Transaction ID


28. Hostel Fee Paid?

- ☐ Yes
☐ No

If yes:

- Upload Hostel Payment Receipt
 - Amount Paid
 - Mode of Payment (VNIT Pay / NEFT / DD)
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SECTION 5: Upload Documents

 All uploads should be in PDF format (Max: 500KB each). Use Google Drive link or upload section if supported.

- Final Seat Allotment Letter

- Seat Acceptance Letter (JoSAA / CSAB / DASA)
- JEE Main Scorecard
- Photo ID Proof
- Date of Birth Proof (10th Certificate)
- Class X Marksheet
- Class XII Marksheet
- Category Certificate (if applicable)
- PwD Certificate (if applicable)
- Anti-ragging Undertaking (www.antiragging.in → upload Reference No.)
- Undertaking for Late Document Submission (Annexure II)
- Fee Payment Receipt (VNIT)
- Passport-size Photograph (*JPEG, max 100KB*)
- Signature (*JPEG, max 30KB*)

SECTION 6: Declaration

Do you confirm that all the details provided above are correct to the best of your knowledge?

- ☐ Yes
☐ No

Digital Signature (*Type full name*)

The institute offers Undergraduate program, Post Graduate and Doctoral research programs in Engineering, Architecture and Sciences discipline. The Under-Graduate i.e. 8 B. Tech. and B. Arch programs, Post Graduate i.e. 18 M.Tech and 3 M.Sc programs, and Doctoral research programs in Engineering & Sciences, Humanities discipline are offered Programs Offered Sr.No.

Program	Department offering the program (a)	Under Graduate	B.Tech 1
Chemical Engineering	Chemical Engineering 2	Civil Engineering	Civil Engineering 3
Computer Science Engineering	Computer Science Engineering 4	Electronics &	

Communication Engineering Electronics Engineering 5 Electrical & Electronics Engineering
 Electrical Engineering 6 Mechanical Engineering Mechanical Engineering 7
 Metallurgical & Materials Engineering Metallurgical & Materials Engineering 8 Mining
 Engineering Mining Engineering B Arch 9 Architecture Architecture (b) Post
 Graduate M.Tech 1 Environmental Engineering Civil Engineering 2 Water
 Resources Engineering Civil Engineering 3 Construction Technology & Management
 Civil Engineering 4 Transportation Engineering Civil Engineering 5 Geo-technical
 Engineering Civil Engineering 6 VLSI Design Centre for VLSI and Nano Technology 7
 Communication System Engineering Electronics Engineering 8 Computer Science
 Engineering Computer Science Engineering 9 Industrial Engineering Mechanical
 Engineering 10 Heat Power Engineering Mechanical Engineering 11 CAD-CAM
 Mechanical Engineering 12 Integrated Power System Electrical Engineering 13 Power
 Electronics & Drives Electrical Engineering 14 Material Engineering Metallurgical &
 Materials Engineering 15 Process Metallurgy Metallurgical & Materials Engineering 16
 Structural Dynamics and Earthquake Engineering Applied Mechanics 17 Structural
 Engineering Applied Mechanics 18 Urban Planning Architecture 19 Excavation
 Engineering Mining Engineering 20 Chemical Engineering Chemical Engineering (c)
 M Sc 1 Physics Physics 2 Chemistry Chemistry 3 Mathematics
 Mathematics (d) Ph. D. (Full / Part Time) All Engineering, Applied Sciences and
 Humanities department In the year 2016-17, 705 students (477 Male/ 228 Female) were
 admitted in B Tech/B Arch programs, 327 (267 Male /60 Female) in M Tech programs, 54 (35
 Male & 19 Female) in M Sc programs, 48 (38 Male / 10 Female) in Ph D program. All UG and
 PG programs are run on semester basis. Students are required to register courses every
 semester examination. Courses are categorized as core, elective open and humanities courses.
 Course evaluation mainly includes two sessional tests, end-semester examination and any
 other assessment. Course evaluation for laboratory courses is done on continuous basis
 through quizzes, assignments, seminars etc. Evaluation pattern is relative credit point based
 grading system on a ten-point scale and grades are awarded on assessment. There is no
 provision for improvement of grade by re-registering in the course. Students are required to
 re-register in to course/s in which he /she obtain FF (fail grade) in the subsequent semester.
 Student performance is indicated by CGPA (Cumulative Grade Point Average) and are not
 awarded any division/percentage. Student is eligible for the award of degree after completion of
 various requirement set by the institute in terms of credits, CGPA, and type of courses
 completed. Academic rule book is made available to all the students and is available on website
 of the institute. Academic Peer Review of each academic program is being done with the help of
 faculty members of IITs, IISc, SPA etc. The suggestions received under this review program are
 implemented through respective Board of studies. Formal accreditation of various academic
 programs is being done with National Board of Accreditation (NBA). Five B.Tech and Five
 M.Tech program are already accredited

Sr. No.	Program	Duration (a)
1	Architecture	5 years (10 semesters)
2	Chemical Engineering	4 years (8 semesters)
3	Civil Engineering	-,,-
4	Computer Science Engineering	-,,-
5	Electronics & Communication Engineering	-,,-
6	Electrical & Electronics Engineering	-,,-
7	Mechanical Engineering	-,,-
8	Metallurgical & Materials Engineering	-,,-
9	Mining Engineering	-,,-
10	M. Tech.	2 years (4 semesters)
11	Environmental Engineering	-,,-
12	Water	-,,-

Resources Engineering -, - 3 Construction Technology & Management -, - 4
 Transportation Engineering -, - 5 VLSI Design -, - 6 Communication System Engineering
 -, - 7 Computer Science Engineering -, - 8 Industrial Engineering -, - 9 Heat Power
 Engineering -, - 10 CAD-CAM -, - 11 Integrated Power System -, - 12 Power
 Electronics & Drives -, - 13 Material Engineering -, - 14 Structural Dynamics and Earthquake
 Engineering -, - 15 Structural Engineering -, - 16 Urban Planning -, - 17
 Excavation Engineering -, - 18 Chemical Engineering-, - (c) M. Sc. 1 M Sc
 Chemistry -, - 2 M Sc Mathematics -, - 3 M Sc Physics -, - (d) Ph. D. (Full time)
 3 years