Indian Institute of Information Technology (IIIT) Guwahati

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent
- Current Status: Permanent campus.
- Facilities Available: State-of-the-art infrastructure including well-equipped laboratories, spacious library, high-speed internet connectivity, and comfortable hostel facilities.
- Hostel Details: Boys' hostel capacity - 680; Girls' hostel capacity - 170. Hostels have common rooms, board games, and TV facilities.

II. Nearby Facilities
- Hospitals: No information.
- Markets and Malls: No information.
- City Centre and Connectivity: No information.
- Other Amenities: No information.

III. Infrastructure of College
- Academic Infrastructure: Well-equipped laboratories, spacious library, and modern facilities.
- Technology and Resources: High-speed (1 Gbps) LAN and Wi-Fi, access to National Knowledge Network (NKN).
- Sports and Recreation: Facilities for basketball, football, badminton, etc. The annual techno-cultural-sports fest 'Yuvaan' is organized.
- Campus Environment: Ample green cover around the residential area and a friendly and homely atmosphere for students.
- Support Facilities: Library with 1,214 books and access to IEEE, ACM, and JSTOR e-journals. Experienced lab assistants guide students.

2. Extra Curricular Activities

I. Sports Fests
- Name of the Sports Fest: Yuvaan.
- Frequency: Annual.
- Sports Events: Includes various outdoor and indoor games.
- Participation: Inter IIIT/institute sports events, with past achievements such as a gold medal in carom and overall second runner-up in the inter IIIT sports meet at IIITDM Kancheepuram.
- Venue and Organization: Conducted on campus as part of the Yuvaan fest.
- Awards and Recognition: Includes medals and trophies for winners.

- Name of the Cultural Fest: Yuvaan.
- Frequency: Annual.
- Events and Competitions: Music, dance, drama, writing, art, and cultural celebrations.
- Organizing Clubs: Cultural Club manages events and is a hub for artistically talented students.

III. Additional Extracurricular Activities

- Student Clubs and Societies: Programming Club, Robotics Club, Quiz Club, Cultural Club.
- Workshops and Guest Lectures: No specific information.

3. Technical Scene

I. Coding Culture

- Technical Societies and Clubs: Programming Club, Robotics Club.
- Competitions and Achievements: Participation in national and international competitions.
- Resources: Well-equipped labs for hands-on learning.

II. Technical Fests

- Name of the Technical Fest: Yuvaan (combined techno-cultural-sports fest).

III. Hackathons

- Organization and Format: No specific information.

4. Placements

I. Placement Stats of Last/Current Year

- Overall Placement Percentage: 89.19% in 2024.
- Highest, Average, and Median Package: Highest package - 120 LPA, Median package - 14 LPA.
- Top Recruiters: Google, Microsoft, Amazon, Qualcomm, etc.

II. Comparison of Internet Stats vs. Actual Placement Stats

- No information.

III. Internship Opportunities Available

- No specific information.

IV. Strength of the Alumni Network

- No specific information.

5. Academics

I. Attendance Criteria

- No information.

II. Branch Change Facility
- No information.

III. Academic Programs Available
- Undergraduate Programs: B.Tech in CSE, ECE, Data Science and AI, Mathematics and Computing.
- Postgraduate Programs: M.Tech in CSE, ECE, Communication and Signal Processing, VLSI, and Embedded Systems.
- Research Opportunities: Dedicated research labs and centers.

IV. Faculty Quality
- No specific information.

V. Lab Facilities for Different Branches
- Branch-specific Labs: Well-equipped labs for computer science and electronics.
- Support for Practical Learning: Labs foster individual and group experiments with competent guidance.

6. Research Opportunities

I. Research Opportunities in Computer Science
- Areas of Research: AI, ML, IoT.
- Research Labs and Centers: Dedicated centers for emerging technologies.

II. Research Opportunities in Core Branches
- No specific information.

III. Cross-disciplinary Research Opportunities
- No specific information.

IV. Funding and Scholarships
- No information on funding specifically for research.

7. Facilities

I. Sports Facilities Available on Campus
- Basketball, football, badminton, etc.

II. Library Facilities
- Collection: 1,214 printed books, IEEE, ACM, JSTOR e-journals.
- Operating Hours: No specific information.

III. Medical Facility on Campus
- No specific information.

IV. College-related Scholarships

- No college-offered scholarships. Assists students in getting government scholarships.

V. Banks Tied Up with the College for Loans

- PSU banks for educational loans.

8. College Life - Hostel & Mess

I. Student Accommodation in the Hostel

- Room Types: Boys' hostel - 680 capacity; Girls' hostel - 170 capacity.
- Room Amenities: Common rooms, recreational spaces.

II. Hostel Rules and Regulations

- Curfew Timings: Entry and exit timings enforced for safety.

III. Facilities in Hostel

- Common rooms, mess facilities, and green cover.

IV. Gym Availability

- No specific information.

9. Unique Aspect

I. Academic Excellence or Specialization

- Dedicated to IT education and research.

10. Fee Structure

I. Tuition Fee

- Amount: Rs. 1,37,500 per semester.

II. Hostel Fee

- Room Charges: Rs. 13,750 per semester.

III. Mess Fee

- Amount: Rs. 16,000 per semester.

11. Cutoffs

2024 Josaa closing rank:

Seat Type	Academic Program Name	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	20821	Gender-Neutral
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	30584	Female-only (including Supernumerary)
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	1082	Gender-Neutral
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	2453	Female-only (including Supernumerary)
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	3551	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	5385	Female-only (including Supernumerary)
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	8445	Gender-Neutral
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	13481	Female-only (including Supernumerary)
OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	1399	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	5209	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	6963	Female-only (including Supernumerary)
SC (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	141	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	2701	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	3264	Female-only (including Supernumerary)

OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	30437	Gender-Neutral
OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	38176	Female-only (including Supernumerary)
OPEN (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	2723	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	5528	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	6177	Female-only (including Supernumerary)
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	13518	Gender-Neutral
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	17942	Female-only (including Supernumerary)
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	7079	Gender-Neutral
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	8445	Female-only (including Supernumerary)
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	3531	Gender-Neutral
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Guwahati	3982	Female-only (including Supernumerary)
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	29303	Gender-Neutral

Indian Institute of Information Technology (IIIT) Pune

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent
- Current Status: IIIT Pune operates under a Public-Private Partnership and is mentored by College of Engineering, Pune (COEP).
- Facilities Available: Sports facilities, accommodation facilities, and well-equipped laboratories are provided.
- Hostel Details: No specific details on capacity available.

II. Nearby Facilities
- Hospitals: No information.
- Markets and Malls: No information.
- City Centre and Connectivity: No information.
- Other Amenities: No information.

III. Infrastructure of College
- Academic Infrastructure: Includes undergraduate programs in Computer Science and Engineering (CSE) and Electronics and Communication Engineering (ECE).
- Technology and Resources: Access to industry-standard VLSI EDA tools like Cadence and Vivado, hardware from Xilinx for testing.
- Sports and Recreation: Sports Club fostering mental and physical fitness through various sporting activities.
- Campus Environment: No specific details provided.
- Support Facilities: The library includes collections for ECE and CSE branches and offers access to online databases like World e-book library and South Asian Archive.

2. Extra Curricular Activities

I. Sports Fests
- No specific information.

II. Cultural Fests
- No specific information.

III. Additional Extracurricular Activities
- Student Clubs and Societies: Bit Legion (coding club), C-Cube (life purpose club), Eclectic (literary club), Saaz (music club), Vanity Crew (dance club), Roofies (robotics club).
- Workshops and Guest Lectures: No specific information.

3. Technical Scene

I. Coding Culture
- Technical Societies and Clubs: Bit Legion (elite coding club), Roofies (robotics club).
- Competitions and Achievements: No specific achievements mentioned.
- Resources: Access to industry-standard tools and software.

II. Technical Fests
- No specific information.

III. Hackathons
- No specific information.

4. Placements

I. Placement Stats of Last/Current Year
- Overall Placement Percentage: 66.84% in 2023.
- Highest, Average, and Median Package: Highest package - 53 LPA, Average package - 16 LPA.
- Top Recruiters: No specific recruiters mentioned.

II. Comparison of Internet Stats vs. Actual Placement Stats
- No information.

III. Internship Opportunities Available
- No specific information.

IV. Strength of the Alumni Network
- No specific information.

5. Academics

I. Attendance Criteria
- No information.

II. Branch Change Facility
- No information.

III. Academic Programs Available
- Undergraduate Programs: B.Tech in CSE and ECE.
- Postgraduate Programs: No information.
- Research Opportunities: Four research centers - Robotics and Security in IoT, VLSI and Nanotechnology, Indian Languages and Computational Intelligence, and a multidisciplinary research platform.

IV. Faculty Quality
- No specific information.

V. Lab Facilities for Different Branches
- Branch-specific Labs: Equipped with VLSI EDA tools and hardware for testing.
- Support for Practical Learning: Access to dedicated resources and industry-standard tools.

6. Research Opportunities

I. Research Opportunities in Computer Science
- Areas of Research: Robotics, IoT, VLSI, and Indian Languages.
- Research Labs and Centers: Includes the Centre for Robotics and Security in IoT, and VLSI and Nanotechnology.

II. Research Opportunities in Core Branches
- Multidisciplinary research and collaborations.

III. Cross-disciplinary Research Opportunities
- No specific information.

IV. Funding and Scholarships
- No specific information.

7. Facilities

I. Sports Facilities Available on Campus
- Various sporting activities under the Sports Club.

II. Library Facilities
- Collection: Books and journals for CSE and ECE branches; access to online databases like World e-book library.
- Operating Hours: No specific information.

III. Medical Facility on Campus
- No specific information.

IV. College-related Scholarships
- No specific information.

V. Banks Tied Up with the College for Loans
- No specific information.

8. College Life - Hostel & Mess

I. Student Accommodation in the Hostel
- No specific details provided.

II. Hostel Rules and Regulations
- No specific information.

III. Facilities in Hostel
- No specific information.

IV. Gym Availability
- No specific information.

9. Unique Aspect

I. Academic Excellence or Specialization
- Focus on IT and multidisciplinary research with industry collaborations.

10. Fee Structure

I. Tuition Fee
- Amount: Rs. 1,09,000 per semester.

II. Development Fee
- Amount: Rs. 12,500 per semester.

III. Other Fees
- Various fees including Gymkhana, Lab, Library, Computer Training, Insurance, etc.

11. Cutoffs
Josaa 2024 Cutoff:

Seat Type	Academic Program Name	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	18252	Gender-Neutral
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	26196	Female-only (including Supernumerary)

OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	856	Gender-Neutral
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	396	Female-only (including Supernumerary)
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	3401	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	4864	Female-only (including Supernumerary)
EWS (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	247	Gender-Neutral
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	8377	Gender-Neutral
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	12521	Female-only (including Supernumerary)
OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	775	Gender-Neutral
OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	454	Female-only (including Supernumerary)

SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	5476	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	6155	Female-only (including Supernumerary)
SC (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	129	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	3030	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	3331	Female-only (including Supernumerary)
OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	23592	Gender-Neutral
OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	30741	Female-only (including Supernumerary)
OPEN (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	1068	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	4365	Gender-Neutral

EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	5572	Female-only (including Supernumerary)
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	11092	Gender-Neutral
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	14755	Female-only (including Supernumerary)
OBC-NCL (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	925	Gender-Neutral
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	7873	Gender-Neutral
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	8827	Female-only (including Supernumerary)
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	3346	Gender-Neutral
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Pune	3394	Female-only (including Supernumerary)

Atal Bihari Vajpayee Indian Institute of Information Technology and Management (ABV-IIITM) Gwalior

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent
- Current Status: Permanent campus located at the foothills of the Gwalior fort.
- Facilities Available: Modern hostels, sports complexes, academic blocks, well-stocked library, and medical facilities.
- Hostel Details: Double or triple occupancy for first-year students due to intake increase; new hostel constructions underway.

II. Nearby Facilities
- Hospitals: Proximity to Birla Hospital.
- Markets and Malls: Nearby DB Mall and Hazira Market offer amenities.
- City Centre and Connectivity: Accessible by road, with available cabs and auto-rickshaws.

III. Infrastructure of College
- Academic Infrastructure: Modern academic blocks and facilities for innovation and entrepreneurship.
- Technology and Resources: High-end resources for AI, IoT, data science, cybersecurity research.
- Sports and Recreation: Sports facilities and regular inter-institute sports fests like URJA.
- Campus Environment: Serene atmosphere with lush greenery, conducive for learning.
- Support Facilities: Innovation and Incubation Centre, and faculty engaged in advanced research.

2. Extra Curricular Activities

I. Sports Fests
- URJA - Inter-institute sports fest.

II. Cultural Fests
- Aurora - Cultural festival with diverse events.

III. Additional Extracurricular Activities
- Student Clubs and Societies: AASF organizes workshops and events, particularly for first-year students.
- Workshops and Guest Lectures: Regular hackathons, workshops, and entrepreneurial events.

3. Technical Scene

I. Coding Culture

- Technical Societies and Clubs: Good coding culture focused on development; AASF organizes workshops and events.
- Competitions and Achievements: No specific competitions mentioned.
- Resources: Access to modern research facilities.

II. Technical Fests

- No specific information.

III. Hackathons

- Organized as part of workshops and events.

4. Placements

I. Placement Stats of Last/Current Year

- Overall Placement Percentage: Over 90% for most programs.
- Highest, Average, and Median Package: Highest package - INR 50 LPA, Average package - INR 10-15 LPA.
- Top Recruiters: Microsoft, Google, Amazon, Flipkart, Infosys, and TCS.

II. Comparison of Internet Stats vs. Actual Placement Stats

- Often combines off-campus placements with on-campus data.

III. Internship Opportunities Available

- Internships have declined recently; more off-campus routes sought.

IV. Strength of the Alumni Network

- Growing but not as strong as older IIITs. Expected to strengthen over time.

5. Academics

I. Attendance Criteria

- No specific information.

II. Branch Change Facility

- Eligibility: Based on academic performance (CGPA) after the first year.
- Availability: Dependent on available seats in the desired branch.

III. Academic Programs Available

- Programs Offered: Five-year integrated postgraduate programs, B.Tech in CSE, specialized M.Tech and MBA programs, PhD programs.
- Research Opportunities: Collaborative research with industries and government bodies.

IV. Faculty Quality

- Faculty with PhDs actively engaged in research and conferences.

V. Lab Facilities for Different Branches

- Modern labs supporting research in AI, IoT, cybersecurity, etc.

6. Research Opportunities

I. Research Opportunities in Computer Science

- Areas of Research: AI, IoT, data science, network security.
- Research Labs and Centers: Innovation and Incubation Centre for startups.

II. Research Opportunities in Core Branches

- Collaborative research with industry and government institutions.

III. Cross-disciplinary Research Opportunities

- No specific information.

IV. Funding and Scholarships

- Financial aid for economically weaker sections and state/government scholarships.

7. Facilities

I. Sports Facilities Available on Campus

- Sports complexes and regular sports events.

II. Library Facilities

- Collection: Well-stocked library with resources for diverse academic needs.
- Operating Hours: Closes at 9 PM; limited late-night study options.

III. Medical Facility on Campus

- On-campus medical facility available.

IV. College-related Scholarships

- State and national scholarships applicable.

V. Banks Tied Up with the College for Loans

- No specific information.

8. College Life - Hostel & Mess

I. Student Accommodation in the Hostel

- Modern hostels with Wi-Fi, recreational rooms, and 24/7 security.

II. Hostel Rules and Regulations

- Entry and exit timings enforced for safety.

III. Facilities in Hostel

- Recreational rooms, laundry services, and mess facilities.

IV. Gym Availability

- No specific information.

9. Unique Aspect

I. Academic Excellence or Specialization

- Focus on innovation and entrepreneurship.

10. Fee Structure

I. Tuition Fee

- B.Tech: ₹79,000 per semester, M.Tech: ₹61,000 per semester, MBA: ₹80,000 per semester.

II. Hostel Fee

- ₹30,000 per semester for all courses.

III. Other Fees

- Various fees including one-time payments and refundable deposits.

11. Cutoffs

2024 Josaa Cutoff

Seat Type	Academic Program Name	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	8044	Gender-Neutral
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	11529	Female-only (including Supernumerary)
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	212	Gender-Neutral

EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1365	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2013	Female-only (including Supernumerary)
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	3625	Gender-Neutral
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	6214	Female-only (including Supernumerary)
OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	195	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2195	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	3313	Female-only (including Supernumerary)
SC (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	67	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1343	Gender-Neutral

ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1493	Female-only (including Supernumerary)
ST (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	75	Gender-Neutral
OPEN	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	17195	Gender-Neutral
OPEN	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	25669	Female-only (including Supernumerary)
OPEN (PwD)	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1334	Gender-Neutral
EWS	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2803	Gender-Neutral
EWS	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	4312	Female-only (including Supernumerary)
OBC-NCL	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	6543	Gender-Neutral
OBC-NCL	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	13502	Female-only (including Supernumerary)

OBC-NCL (PwD)	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	973	Gender-Neutral
SC	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	5088	Gender-Neutral
SC	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	4852	Female-only (including Supernumerary)
ST	Electrical and Electronics Engineering (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1671	Gender-Neutral
OPEN	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	13577	Gender-Neutral
OPEN	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	22022	Female-only (including Supernumerary)
OPEN (PwD)	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	776	Gender-Neutral
OPEN (PwD)	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	555	Female-only (including Supernumerary)
EWS	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2370	Gender-Neutral

EWS	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	3809	Female-only (including Supernumerary)
OBC-NCL	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	6241	Gender-Neutral
OBC-NCL	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	10475	Female-only (including Supernumerary)
OBC-NCL (PwD)	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	557	Gender-Neutral
SC	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	4293	Gender-Neutral
SC	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	5371	Female-only (including Supernumerary)
ST	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1981	Gender-Neutral
ST	Integrated B. Tech.(IT) and M. Tech (IT) (5 Years, Integrated B. Tech. and M. Tech.)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2568	Female-only (including Supernumerary)
OPEN	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	16856	Gender-Neutral

OPEN	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	24511	Female-only (including Supernumerary)
OPEN (PwD)	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1098	Gender-Neutral
EWS	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2790	Gender-Neutral
EWS	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	4010	Female-only (including Supernumerary)
EWS (PwD)	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	219	Gender-Neutral
OBC-NCL	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	7482	Gender-Neutral
OBC-NCL	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	10838	Female-only (including Supernumerary)
OBC-NCL (PwD)	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	746	Gender-Neutral
SC	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	4746	Gender-Neutral

SC	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	5701	Female-only (including Supernumerary)
ST	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2526	Gender-Neutral
ST	Integrated B. Tech.(IT) and MBA (5 Years, Integrated B. Tech. and MBA)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	2793	Female-only (including Supernumerary)
OPEN	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	11180	Gender-Neutral
OPEN	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	18094	Female-only (including Supernumerary)
OPEN (PwD)	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	719	Gender-Neutral
EWS	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1908	Gender-Neutral
EWS	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	3232	Female-only (including Supernumerary)
OBC-NCL	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	4863	Gender-Neutral

OBC-NCL	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	9429	Female-only (including Supernumerary)
SC	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	3476	Gender-Neutral
ST	Mathematics and Scientific Computing (4 Years, Bachelor of Technology)	Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior	1494	Gender-Neutral

Indian Institute of Information Technology Tiruchirappalli (IIIT Trichy)

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent

- Current Status: Permanent campus located at Sethurapatti.
- Facilities Available: Comprehensive academic, hostel, and recreational facilities with strong industry collaboration.
- Hostel Details: Equipped with Wi-Fi, individual tables and chairs, cupboards, 24/7 water and electricity; located on the permanent campus.

II. Nearby Facilities

- Hospitals: Accessible through Tiruchirappalli's well-connected infrastructure.
- Markets and Malls: Daily needs met at the college canteen or nearby market; Jio Mart delivery available.
- City Centre and Connectivity: 20-minute drive from Tiruchirappalli Junction and Central Bus Stand. Well-connected by road, rail, and air.

III. Infrastructure of College

- Academic Infrastructure: Focus on CSE and ECE programs with postgraduate and doctoral specializations.
- Technology and Resources: Research opportunities in Data Analytics, ML, IoT, Cloud Computing, and VLSI.
- Sports and Recreation: Annual events include Prothymos (sports fest), Aahladh (cultural fest), and Atrang (technical fest).
- Campus Environment: Lively campus life with numerous student-run clubs.
- Support Facilities: Dedicated Training and Placement Cell functioning since 2017.

---

2. Extra Curricular Activities

I. Sports Fests

- Prothymos - Annual sports fest.

II. Cultural Fests

- Aahladh - Annual cultural fest.

III. Additional Extracurricular Activities

- Student Clubs and Societies: Web Devs Club, Competitive Coding Club, Robotics Club, Literary and Debating Club, etc.
- Workshops and Guest Lectures: Internal hackathons like Smart India Hackathon and GDSC CRE.

3. Technical Scene

I. Coding Culture

- Technical Societies and Clubs: Active coding culture with regular contests on CodeChef, Hackerrank, etc.
- Competitions and Achievements: Participation in coding platforms and bi-monthly contests.
- Resources: Encourages learning initiatives and research under college professors.

II. Technical Fests

- Atrang - Technical fest.

III. Hackathons

- Organized internal events like Smart India Hackathon.

---

4. Placements

I. Placement Stats of Last/Current Year

- Highest Package: 46 LPA.
- Average Package: CSE - 10 LPA, ECE - 9.70 LPA.
- Top Recruiters: Tesco, Cerebral Technologies, Publicis Sapient, Optum, Ipetronik.

II. Comparison of Internet Stats vs. Actual Placement Stats

- No specific information.

III. Internship Opportunities Available

- Internship stipends up to ₹75,000/month observed.

IV. Strength of the Alumni Network

- No specific information.

---

5. Academics

I. Attendance Criteria

- 85% attendance requirement.

II. Branch Change Facility

- Not permitted.

III. Academic Programs Available

- Undergraduate Programs: CSE and ECE.
- Postgraduate Programs: M.Tech specializations in Computer Science, VLSI Systems.
- Research Opportunities: Doctoral programs with focus on Data Analytics, IoT, Cloud Computing, and more.

IV. Faculty Quality

- Faculty members handle classes and industrial training.

V. Lab Facilities for Different Branches

- Expanding library and well-equipped research facilities.

---

6. Research Opportunities

I. Research Opportunities in Computer Science

- Areas of Research: Data Analytics, Machine Learning, IoT, Cloud Computing.

- Research Labs and Centers: Engages with industry for innovative projects.

II. Research Opportunities in Core Branches

- No specific information.

III. Cross-disciplinary Research Opportunities

- No specific information.

IV. Funding and Scholarships

- Scholarships available through National Scholarship Portal (NSP).

---

7. Facilities

I. Sports Facilities Available on Campus

- Sports club and annual events fostering physical and mental fitness.

II. Library Facilities

- Expanding collection with course-related and research books.

III. Medical Facility on Campus

- Government doctor available from 5 PM to 6 PM daily (except Sundays).

IV. College-related Scholarships

- Available through the National Scholarship Portal (NSP).

V. Banks Tied Up with the College for Loans

- No specific information.

---

8. College Life - Hostel & Mess

I. Student Accommodation in the Hostel

- Modern hostels with essential amenities.

II. Hostel Rules and Regulations

- Entry and exit timings enforced for safety.

III. Facilities in Hostel

- Wi-Fi, water purifier, recreational rooms, and mess facilities.

IV. Gym Availability

- No specific information.

---

9. Unique Aspect

I. Academic Excellence or Specialization

- Focus on industry collaboration and academic excellence.

---

10. Fee Structure

I. Tuition Fee

- ₹96,000 per semester.

II. Hostel Fee

- Total Hostel and Mess Fee: ₹44,000 per semester.

III. Other Fees

- Various fees including refundable caution money.

---

11. Cutoffs

- 2024 Josaa Cutoff

Seat Type	Academic Program	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	29303	Gender-Neutral
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	32237	Female-only (including Supernumerary)
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	827	Gender-Neutral
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	1710	Female-only (including Supernumerary)
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	5173	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	6443	Female-only (including Supernumerary)
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	11994	Gender-Neutral

OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	15906	Female-only (including Supernumerary)
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	5985	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	8427	Female-only (including Supernumerary)
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	2170	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	3293	Female-only (including Supernumerary)
OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	36702	Gender-Neutral
OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	41732	Female-only (including Supernumerary)
OPEN (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	1699	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	6710	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	7703	Female-only (including Supernumerary)
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	15120	Gender-Neutral

OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	17553	Female-only (including Supernumerary)
OBC-NCL (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	1104	Gender-Neutral
OBC-NCL (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	1178	Female-only (including Supernumerary)
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	7890	Gender-Neutral
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	9822	Female-only (including Supernumerary)
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	3408	Gender-Neutral
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology Tiruchirappalli	3853	Female-only (including Supernumerary)

Indian Institute of Information Technology (IIIT) Una

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent

- **Current Status**: Operates from a temporary campus at NIT Hamirpur; construction of the permanent campus is underway.
- **Facilities Available**: State-of-the-art infrastructure, including advanced research labs, modern classrooms, and updated hostel facilities.
- **Hostel Details**: Separate hostels for first-year, senior, boys, and girls; equipped with Wi-Fi and common rooms.

II. Nearby Facilities

- **Hospitals**: Basic medical care provided by the Institute Health Center on campus.
- **Markets and Malls**: A market is located 400 meters from campus; gym facilities, music rooms, stationery shop, and canteen available on campus.
- **City Centre and Connectivity**: Nearest railway station - Una Himachal (12 km); nearest airport - Chandigarh (120 km); regular buses and taxis connect to nearby cities.

III. Infrastructure of College

- **Academic Infrastructure**: Offers programs in CSE, ECE, IT, and specialized CSE domains (Cybersecurity, Data Science).
- **Technology and Resources**: Research labs for AI/ML, IoT, and Electronics; focus on hands-on learning and innovation.
- **Sports and Recreation**: Annual sports fest (Yalgaar), cultural fest (Mridang), and tech fest (Meraki).
- **Campus Environment**: Growing community with diverse extracurricular activities.
- **Support Facilities**: Institute Guest House for visitors; Wi-Fi connectivity available 24x7.

---

2. Extra Curricular Activities

I. Sports Fests

- **Yalgaar** - Annual sports fest with tournaments in cricket, basketball, and more.

II. Cultural Fests

- **Mridang** - Cultural fest held in September and on Institute Day (October 3).

III. Additional Extracurricular Activities

- **Student Clubs and Societies**: Sargam Music and Dance Club, Technovation Technical Club, Astronomy and Robotics Club, Literary and Debating Club.
- **Workshops and Guest Lectures**: Coding competitions, hackathons, and workshops on AI, ML, and IoT.

---

3. Technical Scene

I. Coding Culture

- **Technical Societies and Clubs**: Technovation Technical Club organizes annual events and competitions.
- **Competitions and Achievements**: Hackathons, coding competitions, and technical workshops.
- **Resources**: Modern research labs for hands-on learning.

II. Technical Fests

- **Meraki** - Tech fest featuring workshops, competitions, and guest lectures.

III. Hackathons

- Regularly organised by Technovation Technical Club.

---

4. Placements

I. Placement Stats of Last/Current Year

- **Highest Package**: ₹60 LPA.
- **Average Package**: ₹14.5 LPA.
- **Top Recruiters**: TCS, Infosys, IBM, Capgemini.

II. Comparison of Internet Stats vs. Actual Placement Stats

- Reported figures align with actual placement statistics.

III. Internship Opportunities Available

- On-campus and off-campus internships available with companies like Microsoft, Adobe, and Concentrix.

IV. Strength of the Alumni Network

- Developing alumni network; graduates employed at Google, Microsoft, Amazon, etc.

---

5. Academics

I. Attendance Criteria

- 75% attendance requirement for exam eligibility.

II. Branch Change Facility

- Allowed after the first year based on academic performance.

III. Academic Programs Available

- **Undergraduate Programs**: CSE, ECE, IT, specialized programs in Cybersecurity and Data Science.
- **Postgraduate Programs**: No specific information available.
- **Research Opportunities**: Supported by specialized labs and faculty engagement.

IV. Faculty Quality

- Strong faculty support for research and innovation.

V. Lab Facilities for Different Branches

- Labs for AI/ML, IoT, Electronics, and Communication.

---

6. Research Opportunities

I. Research Opportunities in Computer Science

- **Areas of Research**: AI/ML, IoT, Data Science, and more.
- **Research Labs and Centers**: Specialized labs for hands-on projects and curriculum-based learning.

II. Research Opportunities in Core Branches

- Focus on Electronics and Communication.

III. Cross-disciplinary Research Opportunities

- No specific information available.

IV. Funding and Scholarships

- No institute-specific scholarships; support for government-sponsored financial aid.

---

7. Facilities

I. Sports Facilities Available on Campus

- Basketball, football, badminton, cricket, table tennis facilities.

II. Library Facilities

- Modest-sized library with essential course-related materials, physical books, and e-resources.

III. Medical Facility on Campus

- Basic medical care provided by the Institute Health Center.

IV. College-related Scholarships

- Support for government-sponsored scholarships through NSP.

V. Banks Tied Up with the College for Loans

- Assistance with securing education loans from banks.

---

8. College Life - Hostel & Mess

I. Student Accommodation in the Hostel

- Separate hostels for different years and genders; Wi-Fi and common rooms provided.

II. Hostel Rules and Regulations

- Curfew timings enforced for first-year students; senior students have more flexibility.

III. Facilities in Hostel

- Campus canteen open until midnight; structured and comfortable hostel environment.

IV. Gym Availability

- Gym facilities available on campus.

9. Unique Aspect

I. Academic Excellence or Specialization

- Strong focus on research, placements, and innovation.

10. Fee Structure

I. Tuition Fee

- ₹1,20,000 per semester.

II. Hostel Fee

- Total annual expenses range from ₹2,75,000 to ₹3,00,000 including hostel and mess facilities.

III. Other Fees

- One-time registration and caution deposit fees.

11. Cutoffs

- **2024 Cutoff**:

Seat Type	Academic Program Name	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	28335	Gender-Neutral
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	28910	Female-only (including Supernumerary)

OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	1505	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	5056	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	5436	Female-only (including Supernumerary)
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	12090	Gender-Neutral
OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	966	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	6890	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	3981	Gender-Neutral
OPEN	Computer Science and Engineering (Cyber Security) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	31872	Gender-Neutral
OPEN (PwD)	Computer Science and Engineering (Cyber Security) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	484	Gender-Neutral

EWS	Computer Science and Engineering (Cyber Security) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	5586	Gender-Neutral
OBC-NCL	Computer Science and Engineering (Cyber Security) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	13111	Gender-Neutral
SC	Computer Science and Engineering (Cyber Security) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	8712	Gender-Neutral
ST	Computer Science and Engineering (Cyber Security) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	4580	Gender-Neutral
OPEN	Computer Science and Engineering (Data Science) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	30485	Gender-Neutral
EWS	Computer Science and Engineering (Data Science) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	5484	Gender-Neutral
OBC-NCL	Computer Science and Engineering (Data Science) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	13073	Gender-Neutral
SC	Computer Science and Engineering (Data Science) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	7990	Gender-Neutral
ST	Computer Science and Engineering (Data Science) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	4605	Gender-Neutral

OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	37935	Gender-Neutral
OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	37389	Female-only (including Supernumerary)
OPEN (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	3688	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	6728	Gender-Neutral
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	16185	Gender-Neutral
OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	17889	Female-only (including Supernumerary)
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	9737	Gender-Neutral
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	10873	Female-only (including Supernumerary)
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	4987	Gender-Neutral

OPEN	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	33023	Gender-Neutral
OPEN	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	30920	Female-only (including Supernumerary)
OPEN (PwD)	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	1717	Gender-Neutral
EWS	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	6044	Gender-Neutral
OBC-NCL	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	14170	Gender-Neutral
OBC-NCL	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	17018	Female-only (including Supernumerary)
SC	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	9195	Gender-Neutral
ST	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	4937	Gender-Neutral
ST	Information Technology (4 Years, Bachelor of Technology)	Indian Institute of Information Technology(IIIT) Una, Himachal Pradesh	4365	Female-only (including Supernumerary)

Indian Institute of Information Technology (IIIT) Nagpur

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent

- **Current Status**: Permanent campus located at Waranga, Butibori, 35 km from Nagpur city.
- **Facilities Available**: Modern infrastructure with air-conditioned classrooms, well-equipped labs, and residential facilities.
- **Hostel Details**: Hostels available for both boys and girls with Wi-Fi, study rooms, and recreational areas.

II. Nearby Facilities

- **Hospitals**: No specific information.
- **Markets and Malls**: Limited information; students rely on campus facilities.
- **City Centre and Connectivity**: Located 35 km from Nagpur city; well-connected by road, with Nagpur Junction railway station and Dr. Babasaheb Ambedkar International Airport nearby.

III. Infrastructure of College

- **Academic Infrastructure**: Specialises in Computer Science and Engineering (CSE) and Electronics and Communication Engineering (ECE).
- **Technology and Resources**: Offers labs like Data Science, AI, and Microprocessor labs.
- **Sports and Recreation**: Annual sports fest (Kshitiz) and cultural fest (Abhivyakti) organised regularly.
- **Campus Environment**: Growing campus culture with a focus on research and placements.
- **Support Facilities**: Includes library access to online databases like IEEE, South Asia Archive.

---

2. Extra Curricular Activities

I. Sports Fests

- **Kshitiz** - Annual sports fest with inter-house competitions.

II. Cultural Fests

- **Abhivyakti** - Cultural fest showcasing music, dance, drama, and more.

III. Additional Extracurricular Activities

- **Student Clubs and Societies**: .slash coding club (historically active), Elevate Club for hackathons, and clubs for singing, dancing, and theatre.

- **Workshops and Guest Lectures**: Hackathons, coding competitions, and technical fests like Tantra.

---

3. Technical Scene

I. Coding Culture

- **Technical Societies and Clubs**: .slash coding club, Elevate Club for regular hackathons.
- **Competitions and Achievements**: Active participation in app development, web development, AI/ML events.
- **Resources**: Modern labs and access to online resources.

II. Technical Fests

- **Tantra** - Technical fest with coding competitions and workshops.

III. Hackathons

- Regularly organised by Elevate Club.

---

4. Placements

I. Placement Stats of Last/Current Year

- **Highest Package**: ₹86 LPA.
- **Average Package**: ₹13.67 LPA.
- **Top Recruiters**: Microsoft, Capgemini, Samsung, etc.

II. Comparison of Internet Stats vs. Actual Placement Stats

- No specific discrepancies reported.

III. Internship Opportunities Available

- Some on-campus and off-campus opportunities; companies like Amazon and TCS offer PPOs.

IV. Strength of the Alumni Network

- Growing alumni network due to relatively new status.

---

5. Academics

I. Attendance Criteria

- 75% attendance requirement for exam eligibility.

II. Branch Change Facility

- Permitted after the first year based on academic performance.

III. Academic Programs Available

- **Undergraduate Programs**: CSE and ECE with specialisations in AI/ML, Data Science, IoT, etc.
- **Postgraduate Programs**: No specific information available.
- **Research Opportunities**: Supported by strong faculty engagement.

IV. Faculty Quality

- Faculty provides support for research and student publications.

V. Lab Facilities for Different Branches

- Labs for Data Science, AI, Microprocessors, etc.

---

6. Research Opportunities

I. Research Opportunities in Computer Science

- **Areas of Research**: AI, Data Science, IoT, HCI and Gaming Technology.
- **Research Labs and Centers**: Dedicated labs for innovation.

II. Research Opportunities in Core Branches

- Core Electronics and Communication research options.

III. Cross-disciplinary Research Opportunities

- No specific information available.

IV. Funding and Scholarships

- No institute-specific scholarships; state-sponsored options available.

---

7. Facilities

I. Sports Facilities Available on Campus

- Sports club and events like Kshitiz.

II. Library Facilities
- Course-related books, online databases (IEEE, South Asia Archive).

III. Medical Facility on Campus

- Daily consultation hour with a doctor; emergency medical vehicle available.

IV. College-related Scholarships

- State-sponsored scholarships available.

V. Banks Tied Up with the College for Loans

- No specific information available.

---

8. College Life - Hostel & Mess

I. Student Accommodation in the Hostel

- Modern hostels with essential amenities.

II. Hostel Rules and Regulations

- No specific information available.

III. Facilities in Hostel

- Wi-Fi, study tables, storage units, vegetarian-only mess food.

IV. Gym Availability

- No specific information available.

---

9. Unique Aspect

I. Academic Excellence or Specialization

- Strong emphasis on IT and engineering disciplines.

10. Fee Structure

I. Tuition Fee

- ₹196,000 per year for B.Tech programs.

II. Hostel Fee

- Total hostel fees vary based on occupancy (Double Seater, Four-Seater).

III. Other Fees

- Various one-time and annual fees including development, examination, and library fees.

11. Cutoffs

- 2024 JOSAA cutoff

Seat Type	Academic Program Name	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	27356	Gender-Neutral
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	914	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	5189	Gender-Neutral
EWS (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	165	Gender-Neutral

OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	11755	Gender-Neutral
OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	620	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	8228	Gender-Neutral
SC (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	211	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	3711	Gender-Neutral
OPEN	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	27105	Gender-Neutral
OPEN (PwD)	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	986	Gender-Neutral
EWS	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	4984	Gender-Neutral
OBC-NCL	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	11474	Gender-Neutral

OBC-NCL (PwD)	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	510	Gender-Neutral
SC	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	7396	Gender-Neutral
ST	Computer Science Engineering (Artificial Intelligence and Machine Learning) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	3381	Gender-Neutral
OPEN	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	28763	Gender-Neutral
OPEN (PwD)	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	1008	Gender-Neutral
EWS	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	5560	Gender-Neutral
OBC-NCL	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	12500	Gender-Neutral
OBC-NCL (PwD)	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	741	Gender-Neutral
SC	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	8418	Gender-Neutral

ST	Computer Science Engineering (Data Science and Analytics) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	3395	Gender-Neutral
OPEN	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	30403	Gender-Neutral
OPEN (PwD)	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	1070	Gender-Neutral
EWS	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	5672	Gender-Neutral
OBC-NCL	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	13132	Gender-Neutral
OBC-NCL (PwD)	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	987	Gender-Neutral
SC	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	8541	Gender-Neutral
ST	Computer Science Engineering (Human Computer Interaction and Gaming Technology) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	4174	Gender-Neutral

OPEN	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	37530	Gender-Neutral
OPEN (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	2341	Gender-Neutral
EWS	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	6658	Gender-Neutral
EWS (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	383	Gender-Neutral

OBC-NCL	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	15792	Gender-Neutral
OBC-NCL (PwD)	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	1808	Gender-Neutral
SC	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	9718	Gender-Neutral
ST	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	4706	Gender-Neutral

OPEN	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	35608	Gender-Neutral
OPEN (PwD)	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	1558	Gender-Neutral
EWS	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	6585	Gender-Neutral

OBC-NCL	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	15472	Gender-Neutral
OBC-NCL (PwD)	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	1607	Gender-Neutral
SC	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	9588	Gender-Neutral

ST	Electronics and Communication Engineering (Internet of Things) (4 Years, Bachelor of Technology)	Indian Institute of Information Technology (IIIT) Nagpur	4628	Gender-Neutral

Indian Institute of Information Technology (IIIT) Vadodara

1. College Campus and Surrounding

I. College Campus: Temporary and Permanent

- **Current Status**: Temporary campus located at Government Engineering College, Gandhinagar.
- **Future Plans**: The permanent campus is under development.
- **Facilities Available**: Temporary campus facilities include classrooms, hostels located at Jeet Royal Residency with amenities such as indoor sports facilities (table tennis, chess, carrom), a gym, and a bus service connecting the hostel to the college.
- **Hostel Details**: Accommodation at Jeet Royal Residency with three-bedroom flats shared by eight students. Amenities include beds, study tables, chairs, cupboards, and a gym. The flats provide indoor games and a comfortable living environment.

II. Nearby Facilities

- **Hospitals**: No specific details provided.
- **Markets and Malls**: Located near Palaj village; access to local markets.
- **City Centre and Connectivity**: Gandhinagar Railway Station (12 km) and Sardar Vallabhbhai Patel International Airport in Ahmedabad (25 km) provide connectivity. Local transportation options include buses and auto-rickshaws.
- **Other Amenities**: Includes basic conveniences, but specific details are not mentioned.

III. Infrastructure of College

- **Academic Infrastructure**: Offers B.Tech programs in Computer Science and Engineering (CSE) and Information Technology (IT).
- **Technology and Resources**: Equipped with resources to support coding and technical culture, though specifics on high-tech facilities are not mentioned due to temporary status.
- **Sports and Recreation**: Limited on-campus sports facilities, with grounds and courts rented for major events.
- **Campus Environment**: Community-building events like cultural and sports fests foster engagement.
- **Support Facilities**: A medical facility with a daily consultation hour and emergency vehicle.

---

2. Extra Curricular Activities

I. Sports Fests

- **Name of the Sports Fest**: Ventura.
- **Frequency**: Annually.

- **Sports Events**: Includes badminton, volleyball, and other sports.
- **Participation**: Primarily intra-college, with events held on rented grounds.
- **Venue and Organization**: Organized at rented facilities due to limited on-campus space.

II. Cultural Fests

- **Name of the Cultural Fest**: Kreiva.
- **Frequency**: Annually.
- **Events and Competitions**: Music, dance, drama, and other performances.
- **Venue and Duration**: Held off-campus (e.g., IHM Ahmedabad in 2023).
- **Impact and Legacy**: Fosters community spirit despite campus limitations.

III. Additional Extracurricular Activities

- **Technical Fests**: Cerebro – Includes coding competitions, math quizzes, and stock market simulations.
- **Hackathons**: HackIIITV in 2024 featured tracks in app/web development, AI/ML, and open innovation.

---

3. Technical Scene

I. Coding Culture

- **General Overview**: Historically strong coding culture, though recent years saw a decline in hackathons. Efforts are underway to revive this aspect.
- **Technical Societies and Clubs**: Not specifically named, but events like Cerebro reflect an active coding culture.
- **Competitions and Achievements**: Includes coding competitions, hackathons, and online trading simulations.
- **Resources**: Access to development-oriented events.

II. Technical Fests

- **Name of the Technical Fest**: Cerebro.
- **Frequency**: Annual.
- **Types of Events**: Coding competitions, stock market simulations, math quizzes.
- **Impact and Learning**: Focuses on enhancing analytical and coding skills.

III. Hackathons

- **Frequency and Scale**: Revived in 2024 with HackIIITV, featuring distinct tracks in innovation.
- **Organization and Format**: Organized by the college with notable student participation and prizes.

4. Placements

I. Placement Stats of Last/Current Year

- **Overall Placement Percentage**: High placement record.
- **Highest, Average, and Median Package**: Highest package - ₹43 LPA, Average package - ₹11.5 LPA.
- **Top Recruiters**: Microsoft, IBM, Infosys.

II. Comparison of Internet Stats vs. Actual Placement Stats

- **Transparency**: Placement statistics reflect accurate and publicly available data.

III. Internship Opportunities Available

- **Top Internship Providers**: MathWorks, Amazon, Media.net.
- **Support from College**: On-campus drives and faculty-supported research projects for those unable to secure external internships.

IV. Strength of the Alumni Network

- **Alumni in Top Positions**: Notable positions at multinational and FAANG companies.

5. Academics

I. Attendance Criteria

- **Minimum Attendance Requirement**: 75% attendance is mandatory for exam eligibility, though there are instances of flexibility.

II. Branch Change Facility

- **Eligibility Criteria**: Based on academic performance.

III. Academic Programs Available

- **Undergraduate Programs**: B.Tech in CSE and IT.
- **Research Opportunities**: Encourages publication and faculty-led projects.

6. Research Opportunities

I. Research Opportunities in Computer Science

- **Areas of Research**: Active in Computer Science and Electronics.
- **Research Labs and Centers**: Opportunities for paper publication and project engagement.

---

7. Facilities

I. Sports Facilities Available on Campus

- **Types of Sports Facilities**: Indoor games like table tennis, chess, and carrom.

II. Library Facilities

- **Library Size and Collection**: Modest with a sufficient academic collection.

---

8. College Life - Hostel & Mess

I. Student Accommodation

- **Room Types**: Three-bedroom flats shared by eight students.
- **Mess Facilities**: Four meals a day, offering a variety of cuisines.

---

9. Unique Aspect

- **Focus on Technical Education**: Strong placement record and diverse extracurriculars despite being on a temporary campus.

---

10. Fee Structure

I. Tuition Fee

- **Annual/Semester-Wise Fee**: ₹115,000 per semester.

11. Cutoff

2024 JOSAA cutoff

Seat Type	Academic Program	Institute	Closing Rank	Gender
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	32396	Gender-Neutral
OPEN	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	38839	Female-only (including Supernumerary)
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	2211	Gender-Neutral
OPEN (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	2221	Female-only (including Supernumerary)
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	5983	Gender-Neutral
EWS	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	7291	Female-only (including Supernumerary)
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	15207	Gender-Neutral
OBC-NCL	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	18963	Female-only (including Supernumerary)

OBC-NCL (PwD)	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	1077	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	9163	Gender-Neutral
SC	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	11061	Female-only (including Supernumerary)
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	4629	Gender-Neutral
ST	Computer Science and Engineering (4 Years, Bachelor of Technology)	Indian Institute of Information Technology, Vadodara International Campus Diu (IIITVICD)	4099	Female-only (including Supernumerary)