



B.TECH. ADMISSIONS 2025-26

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY UNA (HP)

An Institute of National Importance under MoE



INSTITUTE VISION

To build a vibrant multicultural learning environment with value based academic principles and to achieve excellence in teaching and research and to contribute effectively and responsibly to the national and global community.

INSTITUTE MISSION

- To provide quality education to the students with practical orientation.***
- To collaborate with industries and research institutions to solve socially relevant problems.***
- To inspire students to become responsible citizens and competent professionals with ethical values***

1. About IIIT UNA

IIIT Una is an institute of national importance set up, funded, and managed by the Ministry of Education, Govt. of India under the Public-Private Partnership model. The institute started its operation in the year 2014 and currently offering undergraduate programs in B.Tech. CSE, ECE, and IT disciplines.

The uniqueness of the Institute is in its freshly developed curriculum implemented from the AY 2019-20, focusing on practical, product-oriented, and project-based learning. The curriculum involves practicum, where students can show their innovation and creativity to solve real-world problems. 50% of the curriculum has lab components, and a full semester is dedicated for industry internship.

The Institute has excellent placement records so far. The institute has plans to establish a Centre of Excellence in Evolving Technologies such as Artificial Intelligence, Internet of Things, Cybersecurity, Robotics, Nanoelectronics and Computer Vision. IIIT Una has already signed a Memorandum of Understanding (MoU) with IIT Ropar, IIT Mandi, Himachal Pradesh Technical University (HPTU) Hamirpur, Himachal Pradesh University (HPU), Shimla, and Shri Lal Bahadur Shastri Government Medical College & Hospital Mandi and with some industries to boost research activities and academic collaborations.

2. About Himachal Pradesh

Himachal Pradesh, often referred to as the "Land of Gods" (Devbhumi), is a serene and majestic state nestled in the western Himalayas, known for its awe-inspiring landscapes, vibrant culture, and spiritual heritage. The state boasts a diverse topography ranging from lush green valleys and dense deodar forests to snow-capped peaks and crystal-clear rivers. Popular tourist destinations like Shimla, Manali, Dharamshala, Dalhousie, and Kullu attract millions of visitors every year, offering a perfect blend of adventure, tranquility, and cultural richness. Beyond its scenic charm, Himachal Pradesh holds significant strategic and developmental importance due to its location along international borders and its contribution to hydropower generation, horticulture, and eco-tourism.

The state is also making rapid strides in the field of education, science, and technology gradually transforming into a hub for higher education and research. Institutions like ours in collaboration with government bodies and industries, are working towards fostering innovation, promoting sustainable development, and creating a skilled workforce. Himachal Pradesh thus stands as a unique confluence of natural beauty, cultural legacy, and progressive vision, making it a vital and vibrant part of the Indian Union.

3. Infrastructure

- The Institute celebrated its 75th Independence Day as the first event of the Institute in its permanent campus.



- The following seven blocks have been completed and the institute has started its functioning from the new campus from 29, Oct.'21 onwards:
 - o Admin Block
 - o Academic Block
 - o Director's Residence
 - o Transit House (Guest House)

Hostel 1	Capacity 262 of	Hostel accommodation will be provided subject to availability.
Hostel 2	each hostel	
Hostel 3	(triple seaters)	



- Institute also has different sports facilities consisting of athletic tracks, cricket, basketball, badminton, volleyball, football, and tennis courts etc.
- All the classrooms and labs are equipped with state-of-the-art equipments.
- A music room for the Music Troop of the Institute is available. A gymnasium and in- door stadium are also available.
- A health center with a doctor and pharmaceutical assistant has also been established within the campus.
- The institute already has SBI Bank Branch and IIIT Una ATM is also operational.

4. Students Placement

The number of companies visiting the Institute for campus placement is on the increase every year and nearly all the students who are interested in placements other than those who want to pursue the higher studies and entrepreneurship are getting placed. Following are the latest information for AY 2024-25 of the placement of the Institute:

Details	CSE	ECE	IT
Highest Package	30 LPA	30 LPA	30 LPA
Average Package	12.38 LPA	9.9 LPA	10.79 LPA
Percentage Placed*	87.8%	83.33%	73.91%

* The placement percentage is excluding the students opting for higher studies/entrepreneurship. The placement for AY 2024-25 is still ongoing.



5. Courses Offered

The Institute offers four B.Tech. programs in the following two schools:

- I. School of Computing
 - B.Tech. in CSE : Total Seats-150
 - BTech. - CSE (Data Science): Total Seats-30
 - BTech. - CSE (Cyber Security): Total Seats-30
- II. School of Electronics
 - B.Tech. in ECE: : Total Seats-75

6. Design of Curriculum

The B.Tech. Course Curriculum has been designed conforming to the recommendations of Senate and guidelines of AICTE, including NEP 2020. It consists of the following components of study:

S. No.	Proposed Category	Proposed Credits
1.	Major (Core)	75
2.	Minor (Stream)	18
3.	Multi-disciplinary	19
4.	Ability Enhancement	9
5.	Skill Enhancement	16
6.	Valued Added Courses	8
7.	Project	15
8.	<i>Internship*</i>	<i>10</i>
9.	<i>Honours/Online Optional Courses</i>	<i>12</i>
Total		160[#]

* Only students eligible as per the Institute Internship policy are allowed to pursue internship. Other students are expected to attend the VIII sem. course work as prescribed in the curriculum.

Total credits for degree with Honors is $160+12 = 172$.

7. Faculty

The faculty at IIIT Una are highly qualified and competent, delivering technical knowledge with a strong emphasis on practical industrial exposure. For more information, please see the faculty profiles available on Institute's website.

8. Admissions

Admission to any undergraduate B.Tech. requires that the applicant be eligible, go through the laid-down admission procedure, and pay the prescribed fees.

I. Admission through JoSAA/CSAB

Admission to the B.Tech. programs of the Institute are carried out each year on the basis of performance of the students in the Joint Entrance Examination (JEE-Main) by

common counselling through Joint Seat Allocation Authority (JoSAA) and Central Seat Allocation Board (CSAB). For admission to the B. Tech. Programs, the Institute shall follow the reservation policy as notified by MoE, Govt. of India from time to time.

II. Admission under DASA programme

Direct Admission Student who are Foreign nationals either residing in India or abroad or Indian nationals residing abroad may be admitted to UG programme under the Direct Admission Students Abroad (DASA) scheme according to the policy guidelines laid down by the MoE, Govt. of India from time to time.

9. Eligibility Criteria

For getting admission to the B.Tech. programmes at IITs, NITs, IIITs and other CFTIs, eligibility criteria are defined by the concerned agencies. Candidates are advised to go through their respective website.

10. Fee Structure

I. Institute Fee Structure for B.Tech. Programs

Particulars	1 st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem	7 th Sem	8 th Sem
Tuition Fee	1,05,000/-	1,05,000/-	1,05,000/-	1,05,000/-	1,05,000/-	1,05,000/-	1,05,000/-	1,05,000/-
Academic Fee	6000/-	6000/-	6000/-	6000/-	6000/-	6000/-	6000/-	6000/-
Non-academic Charges	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-	2000/-
Electricity & Internet Charges	12000/-	12000/-	12000/-	12000/-	12000/-	12000/-	12000/-	12000/-
Maintenance Charges	5000/-	5000/-	5000/-	5000/-	5000/-	5000/-	5000/-	5000/-
Infrastructure Development Funds	5000/-	5000/-	5000/-	5000/-	5000/-	5000/-	5000/-	5000/-
Security (Refundable)	5000/-	-	-	-	-	-	-	-
TOTAL (Rs.)	1,40,000/-	1,35,000/-	1,35,000/-	1,35,000/-	1,35,000/-	1,35,000/-	1,35,000/-	1,35,000/-

II. Hostel Fee Structure

Particulars	1 st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem	7 th Sem	8 th Sem
Mess Advance	22800/-	22800/-	22800/-	22800/-	22800/-	22800/-	22800/-	22800/-
Hostel Services and Maintenance Charges	25000/-	25000/-	25000/-	25000/-	25000/-	25000/-	25000/-	25000/-
TOTAL (Rs.)	47800/-	47800/-	47800/-	47800/-	47800/-	47800/-	47800/-	47800/-

Note:

- Mess advance will be adjusted based on the actual consumption.
- The mess advance is subject to upward revision based on the daily rate agreed from time to time.
- The Institute fee is the same for all students irrespective of any category.
- The Institute facilitates students to avail Govt. of India or their respective State Eligible Scholarships.
- The Institute facilitates students to avail loan from any bank of their choice.

11. Contact Us

For any query please feel free to contact the following or drop a mail at csabcoordinator@iiitu.ac.in:

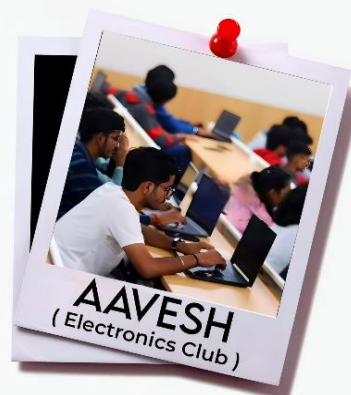
S. No.	Concern	Name of the official	Contact Details of official
1.	Admission Help Desk	Dr. Nishtha Hooda	csabcoordinator@iiitu.ac.in
2.	How to Reach	Mr. Ayush Sharma	+91 70187 99676
3.	Hostel Warden (Kalindni)-Boys Hostel Warden (Iravati)-Girls	Dr. Vejandla Kishore Dr. Gupreet Kaur	kishorevejandla@iiitu.ac.in gurpreetkaur@iiitu.ac.in
4.	Fee/Loan etc.	Mr. Jagjeet Singh	accountant1@iiitu.ac.in +91 70185 03267
5.	Scholarship	Dr. Ambigavathi M Dr. Ashwani Kumar Malviya	coordinator.scp@iiitu.ac.in ashwinikm@iiitu.ac.in
6.	Faculty In-Charge (Academic Affairs)	Dr. Naman Garg	fic.aa@iiitu.ac.in
7.	Placements	Dr. Nishtha Hooda	fic.cdc@iiitu.ac.in

8.	Head, School of Computing (SoC)	Dr. Shatrughan Modi	hod.soc@iiitu.ac.in
8.	Head, School of Electronics (SoE)	Dr. Ankur Kumar	hod.soe@iiitu.ac.in

The Institute Invites Young Dynamic Brilliant Vibrant Enthusiastic Individuals to be part of its Family!

It is sure that you will have a memorable joyful overall personality development during the stay at the campus!

ACTIVE CLUBS



CLUB DETAILS

FORCE Cultivate a coding culture amongst students and encouraging growth across various domains.

EUNOIA Immerses students in a rich tapestry of literary exploration, delving into poetry and drama

SARGAM Vibrant club dedicated to the world of music and dance

Travista Provide travel experiences to create long lasting memories

ECOVA Enables members to actively participate in environmental activities

ASTRAL To enhance astronomical education within and outside the institute

EPMOC Expertise in event execution and strategic Partnership with local communities

ARES Enhancing exposure to AI/ML advancements and real-world IoT application

AVESH To tackle real-life challenges in the field of electronics and communication engineering

PicXcel It hones photography and videography skills for members

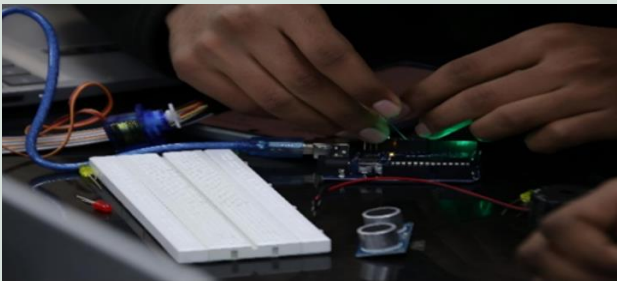
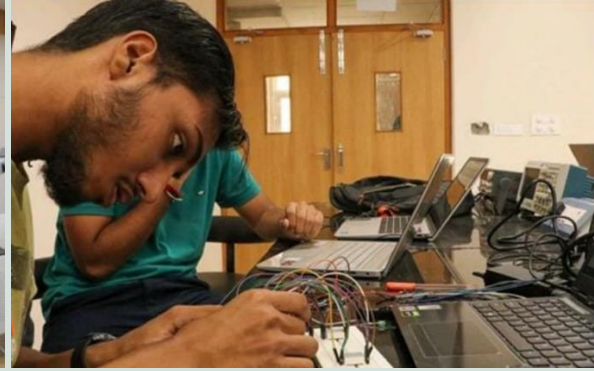
Zenith To prepare for the inter-IIIT sports and inter-IIIT gaming competitions

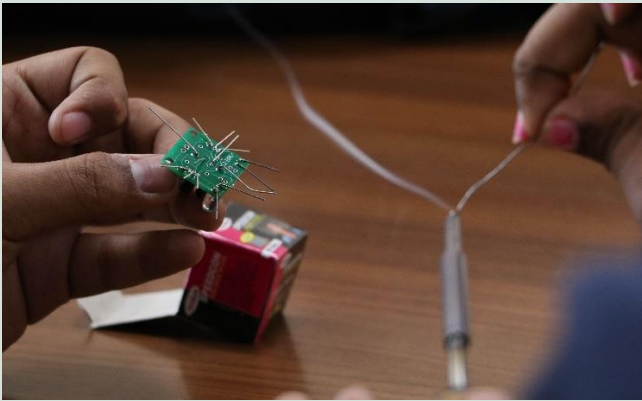
GDSC Students can grow their knowledge in a peer-to-peer learning environment

Life at IIIT Una

➤ MERAKI (Technical Fest):

- Showcases innovation and technical skills.
- Includes workshops, competitions, and guest lectures.





➤ **MRIDANG (Cultural Fest):**

- Celebrates diverse artistic expressions.
- Features performances, exhibitions, and cultural activities.



➤ **YALGAAR (Sports Fest):**

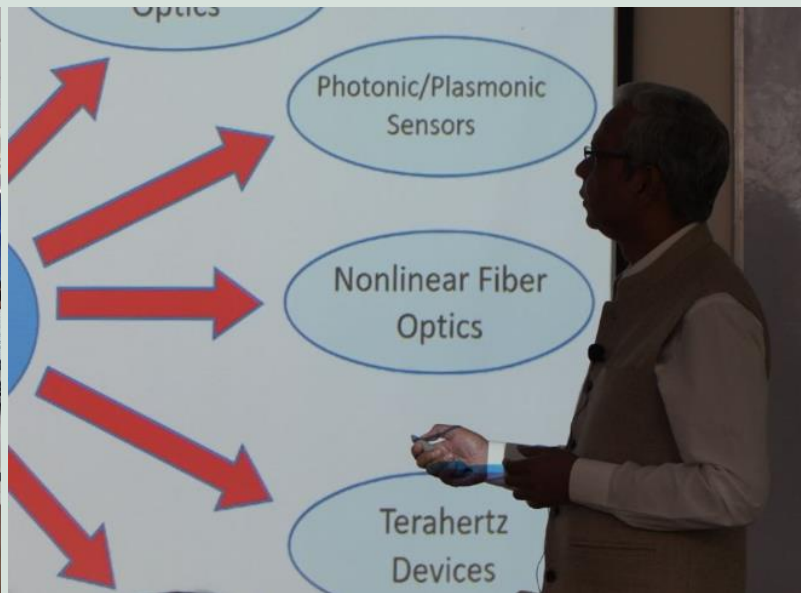
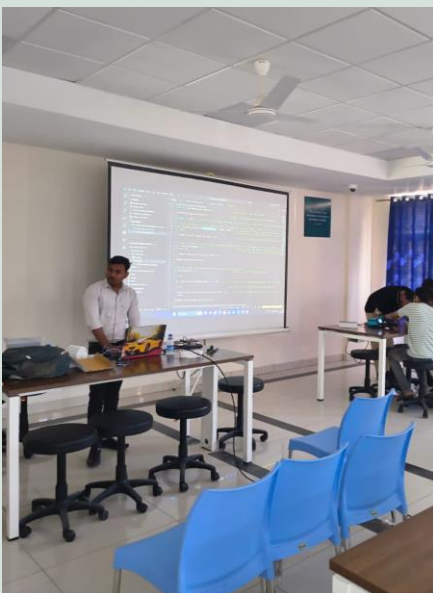
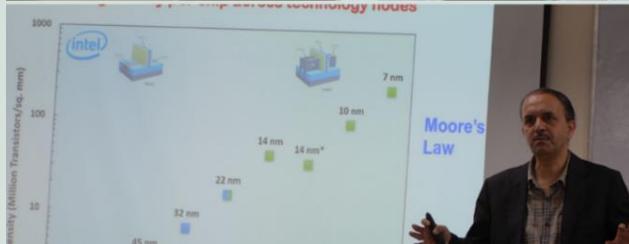
- Promotes athletic excellence and teamwork.
- Includes various sports competitions and events.





➤ **Technical Workshops:**

- Keeping Up to date with the latest developments in technology.
- Interaction with leading minds in Industry and research.



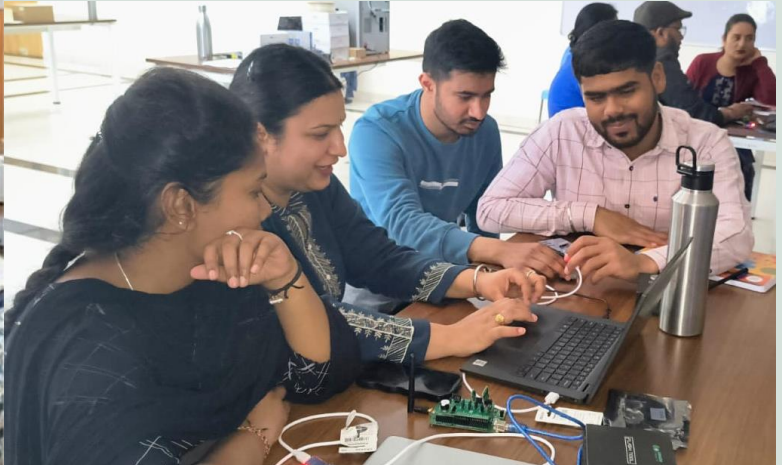
Labs in the IIIT Una Campus

In the IIIT Una campus to assist our students with the technical requirements in an ever-changing world we have multiple labs such as HPC, CPS, PCB, Biomedical Lab, Advanced VLSI Design Lab, Product Development Lab, Electronics Workshop Lab.



AWaDH CPS lab

IIIT Una is one of the partner institutes of Cyber Physical Systems Lab in collaboration with AWaDH, IIT Ropar under the National Mission on Interdisciplinary Cyber-Physical Systems (NM ICPS), GoI. The AWaDH CPS labs are working with a mandate to promote research, development, and deployment of CPS technologies, enabling students, entrepreneurs and researchers to gain hands-on experience and expertise in this transformative field.



Nearby Attractions



Chintapurni Devi Temple



Jwala Devi Temple



Dharamshala



Palampur, Himachal Heritage Village



Bhagsu Waterfall



Triund Hills



Kangra Fort



Naina Devi Temple



NEAR BY HOTEL QUOTATIONS FOR STAY

1. Raizada Resort

Mobile No. +91-7649964531, 01975-292256

Room Category	Room Tariff Including Taxes
Standard Room	2240
Semi Deluxe	2800
Deluxe Suite Room	4500

2. JS Plaza

Mobile No. +91-70182-08582, 62303-72101

Room Category	Room Tariff	Special offer for IIIT Una
Deluxe	1600+ GST	20% discount on room rent and 20% on food for employees, students and their parents
Suite	2450+ GST	
Family Suite	4000+ GST	

3. Dayal Hotel

Mobile No. +91-82868 00088

Hotel Name	City	Validity	Meal Plan	Room Type	Single	Double
Dayal Hotel	Una	Till 31 st of March	CP (Breakfast + Wi-fi)	GOLD ROOM	2300	2500
			MAP (Breakfast + One Major Meal + Wi-fi)	GOLD ROOM	2700	3300
			CP (Breakfast + Wi-fi)	PLATINUM ROOM	2700	2900
			MAP (Breakfast + One Major Meal + Wi-fi)	PLATINUM ROOM	3100	3700
			CP (Breakfast + Wi-fi)	DIAMOND ROOM	3100	3300
			MAP (Breakfast + One Major Meal + Wi-fi)	DIAMOND ROOM	3500	4100
			CP (Breakfast + Wi-fi)	SUITE ROOM	5000	5200
			MAP (Breakfast + One Major Meal + Wi-fi)	SUITE ROOM	5400	5800

How to reach

I. Via Air

The nearest major airport is Chandigarh(IXC) which is around 120 Km from Una. Frequent flights are available from/to Chandigarh pan India. Moreover, another airport is at Adampur(AIP) (District Jalandhar, Punjab) which is about 65 Km from Una.

II. Via Rail

Nearest broad gauge railway station is at Una (UHL) which is around 16 Km from the campus. Frequent trains run between Una and Delhi via Chandigarh. To find details about train service from different cities towards Una, please visit IRCTC website.

III. Via Road

The campus is situated at Vill. Saloh of Teh. Haroli (near Jaijon Morh) in Una district of Himachal Pradesh and is around 10 Kms from Inter State Bus Terminal (ISBT) of Una. The city of Una is well connected with the rest of the country by road.

Delhi to Una : 350 Km

Chandigarh to Una : 120 Km

Bus Stand to IIIT Una

Frequent transport service (city buses, autos) is available from ISBT, Una towards the campus.

Landmark:

- Take city buses plying on Hoshiarpur Road.
- Alight at Jaijon Morh.
