Where Practice Meets Theory

NAAC ACCREDITED

ज्ञानेन प्रकाशते जगत्

INDUS UNIVERSITY

Student Information Handbook

Academic Year 2025-26

www.indusuni.ac.in

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Student Information Handbook

Academic Year 2025-26

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Knowledge Enlightens the World

Knowledge Enlightens the World

Indus University has been established to make a noteworthy contribution to the social, economic, and cultural life of our country. The founders of Indus University seek to deliver the best quality education to their students. The three pillars on which this University firmly stands are, educational wisdom, professional brilliance, and research & innovation, all of which aim to nurture a spirit of entrepreneurship and social responsibility.

Indus University Achievements

Indus University Achievements

Where Practice Meets Theory

INDUS UNIVERSITY
Where Practice Meets Theory

WIIA

Indus University has come a long way since its inception in 2006 as a University that believes in skill development. The group started its education journey in the year 1994 in the discipline of Aviation and over the years, it has transformed into a multi-disciplinary hub of higher education, achieving university status in 2012. Today, Indus University stands as a NAAC-accredited institution, home to over 8,000 students pursuing 123 diverse programs across multiple disciplines.

A Journey Rooted in Excellence with aim of ज्ञानेन प्रकाशते जगत्

Our journey began with a strong foundation in aviation, and through continuous expansion and innovation, we have grown into a university that caters to engineering, management, design, architecture,law, pharmacy , pure and computer Sciences, liberal studies and various emerging fields like clinical research and cyber security.

Our commitment to providing a world-class learning experience has positioned Indus University as a leader in higher education.

Dr. Ritu Bhandari,
President, Indus University &
Director, Western India Institute of Aeronautics

With a state-of-the-art campus, advanced research facilities, and a dedicated faculty, we ensure that students receive a blend of theoretical knowledge and practical exposure. Industry collaborations, internships, and global partnerships further enrich our academic environment, preparing students to excel in their careers.

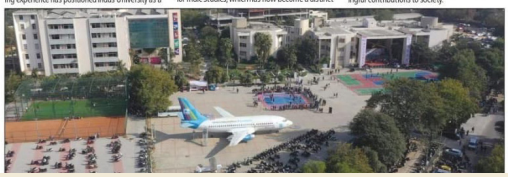
Milestones and Achievements

Indus University takes immense pride in its accomplishments. In 2015, we established the Centre for Indic Studies, which has now become a distinct feature of our university. Recognized by the University Grants Commission (UGC), the centre plays a pivotal role in conducting workshops, content development, and research on Indian knowledge systems. This initiative has strengthened our commitment to preserving and promoting India's intellectual heritage.

Vision for the Future

Indus University aspires to be an internationally acclaimed institution while staying deeply rooted in Indian ethos and values. We aim to integrate India's rich cultural heritage with modern education, ensuring that students not only gain technical expertise but also embrace the wisdom and ethical foundations that have shaped our civilization.

Further, we envision expanding into sports education, recognizing its importance in holistic development. In collaboration with the Government of Gujarat, we plan to build world-class sports infrastructure, offering opportunities for students to excel in athletics, sports management, and physical education. By blending tradition with innovation, Indus University is committed to shaping global leaders who embody knowledge, integrity, and excellence. Our goal is to create a vibrant learning environment where students can grow academically, professionally, and personally, making meaningful contributions to society.

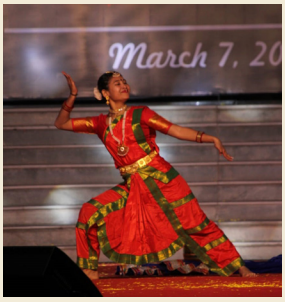


Indus University Achievements

Indus University Achievements

Indus University Achievements

Indus University Achievements



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INDUS UNIVERSITY

Where Practice Meets Theory

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Where Practice Meets Theory

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Indus University

Vision

- To be an internationally acclaimed university, amongst our country's best universities for Academic Excellence, Professional Relevance, Research & Innovation.
- To seamlessly integrate Indian Values & Global Ethos.
- To foster a culture of educational wisdom, professional brilliance, and research & innovation.
- To nurture a spirit of entrepreneurship and social responsibility.
- To develop a competent, mindful and devoted to the common good.

Mission

- To offer quality technical and management education to its community members in the best traditions of the creative and innovative teaching-learning process.
- We encompass the philosophy "Where Practice Meets Theory" by ensuring State-of-the-Art infrastructure and attracting talented and qualified human resources.
- Believing in extensive growth, noticeable steps are taken whenever required to prepare students for the commercial industry worldwide.
- To encapsulate, Indus looks forward to meeting the standard global criteria, making a significant impact in academia, research & development.

Objectives

- To build an environment that fosters the development of brilliant young minds as innovators and entrepreneurs.
- To build an infrastructure that promotes the highest standards of research & innovation.
- To share learning through a simple teaching process IDEA-R – Illustration, Dissection, Exposition, Analysis & Reciprocation.
- To offer courses that further contribute to society and the country's requirements.
- To act as a catalyst between the industry, students, alumni and faculty members, maintaining balance.
- To continue upgrading course curriculum and regular academic auditing processes & procedures to meet skilled human resource requirements.

Ideology

- High-quality education and a passionate profession make a person a complete professional.
- Keeping this view in mind, Indus University has embarked on an evolved path to provide professional education in diverse disciplines of Engineering, Management, Computer Applications, Architecture, Aviation Technology & Information Technology.
- We ensure that the successful students of these programs translate themselves into professionals.
- Course curriculum related to practice is returned following the theory concerning all the programs offered in the University.

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INDUS UNIVERSITY
Where Practice Meets Theory

From the Desk of Honorable Executive President (Vice Chancellor), Indus University

Prof. (Dr.) Sandeep Chakravorty

Hon'ble Executive President (Vice Chancellor) Indus University

Dear Students,

Welcome to Indus University — Where Practice Meets Theory, and Ideas Turn Into Action.

Your journey here marks the beginning of a transformative phase in life — one that is not only about gaining academic knowledge but also about discovering your strengths, building character, and preparing to contribute meaningfully to the world around you.

At Indus, we believe that true education blends rigorous theory with hands-on experience. Our dynamic learning environment encourages curiosity, critical thinking, and creativity. Whether you're interested in cutting-edge research, entrepreneurship, social impact, or innovation, you'll find ample opportunities to explore and excel.

Our distinguished faculty members are not just teachers, but mentors and partners in your educational journey. You'll be part of a vibrant family that values collaboration, celebrates diversity, and honors the rich cultural heritage of India while embracing global perspectives. As you step into this exciting chapter, we encourage you to stay open-minded, committed, and resilient.

Always remember:

"Arise, awake, and stop not till the goal is reached." — Swami Vivekananda

Life at Indus University is rich with opportunities — from cultural festivals to research projects, sports, social service, and innovation-based activities. This is a place where your potential will be nurtured, your creativity encouraged, and your journey celebrated.

Let your time here be marked by curiosity without fear, effort without hesitation, and dreams without limits. Make each day at Indus meaningful. Learn deeply, live fully, and lead responsibly. Wishing you a fulfilling and inspiring academic journey.

Warm Regards,

Prof. (Dr.) Sandeep Chakravorty
Hon'ble Executive President (Vice Chancellor)
Indus University

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University Officials

The following is a list of University Officials entrusted with the oversight of various constituent units of Indus University.

Executive President (Vice Chancellor)

Prof. (Dr.) Sandeep Chakravorty vc@indusuni.ac.in

Registrar

Dr. R. K. Singh registrar@indusuni.ac.in

Deputy Registrar

Dr. Suketu Jani deputy.registrar@indusuni.ac.in

Controller of Examination

Mr. Amol Bagesar examcontroller@indusuni.ac.in

Dy. Controller of Examination

Dr. Jaydeep Chakravorty dy.examcontroller@indusuni.ac.in

Dean Student Affairs

Dr. Ketan Lakhtaria StudentAffairs.Dean@indusuni.ac.in

DGM Administration

Ms. Meeta Agarwal dgm.admin@indusuni.ac.in

System Manager

Mr. Jiten Thakkar system.mgr@indusuni.ac.in

Deputy TPO - Training & Placement Cell

Mr. Amit Singh deputy.tnp@indusuni.ac.in

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Constituent Institutes HOI/HOD

The following is the list of Heads of Institutes and Departments overseeing various constituent units of Indus University.

IITE — **Indus Institute of Technology & Engineering (IITE)**
Director — director@iite.indusuni.ac.in
Prof. (Dr.) Ishbir Singh

IIICT — **Indus Institute of Information & Communication Technology**
Director — director@iict.indusuni.ac.in
Prof. (Dr.) Rajeev Mathur

IIATE WIIA — **Indus Institute of Aviation Technology and Engineering**
Dean & Director — aviation.dean@indusuni.ac.in
Ms. Radhika Bhandari

IISHLS — **Indus Institute of Sciences, Humanities and Liberal Studies**
Dean — shls.dean@indusuni.ac.in
Prof. (Dr.) K.C. Roy

IIMS — **Indus Institute of Management Studies**
Head of Department — mba.hod@indusuni.ac.in
Dr. Umang Patdiwala

IIDEA IDS — **Indus Institute of Design, Environment & Architecture**
Indus Design School
Head of Department — arch.hod@indusuni.ac.in
Dr. Naresh Chhatwani

IISS — **Indus Institute of Special Studies - Centre for Indis Studies**
Director — indicstudies.dean@indusuni.ac.in
Dr. Ritendra Sharma

IIL — **Indus Institute of Law**
Head of Department — udaypatadiya.llb@indusuni.ac.in
Mr. Uday Patadiya

IIPR — **Indus Institute of Pharmacy & Research**
Principal — principal.iipr@indusuni.ac.in
Dr. Falguni Tandel

RDI — **Research Development & Innovation**
Associate Dean — asstdean.research@indusuni.ac.in
Dr. K. Santhy

"Message to Students"

"Enhance your communication skills by using entrepreneurial business language on campus to develop strong verbal and interpersonal skills."

Be Punctual:

Attend all your classes regularly and submit your assignments on time to stay on track with your academic goals.

Stay Attentive And Curious:

Actively engage during lectures. Ask questions to develop a deeper understanding of the subject matter.

Clarify Your Doubts:

Always connect with your faculty members. Don't leave the classroom with unresolved questions.

Form Study Groups:

Discuss classroom topics with friends to enhance your learning through collaboration and peer support.

Make Use of The Library:

Read widely beyond your syllabus. Explore books and expand your knowledge base.

Think Critically:

Embrace confusion and turn it into thoughtful questions. This process leads to meaningful learning.

Improve Communication Skills:

Communicate on campus using International Business Language to enhance your verbal proficiency and interpersonal skills for a global workplace.

Maintain Discipline

Follow campus discipline at all times. Obscene behavior or inappropriate scenes will not be tolerated under any circumstances.

Focus On Holistic Development:

Participate in at least two sports and actively pursue two hobbies to ensure balanced mental and physical growth. Also, engage in IKS – Indian Knowledge System activities to stay rooted in our cultural and traditional values while developing a well-rounded personality.

“Message to Parents”

We kindly request your active involvement and support in your ward’s academic journey. Please take note of the following important points:

Monitor Academic Progress:

Stay informed about your son’s/daughter’s attendance, Continuous Internal Evaluation (CIE), and performance in university examinations.

Stay Connected With Faculty:

Maintain regular contact with subject teachers and mentors. Under the Mentorship Programme, parent-mentor meetings are conducted regularly. Mentors provide individual guidance and academic counseling to support students. You will be informed about these meetings via phone or email.

Encourage Punctuality:

Motivate your child to attend classes regularly and be punctual. Regular attendance is crucial for comprehensive learning and fulfilling university attendance requirements. Please do not support extended holidays or missing lectures.

Timely Fee Payment:

Ensure that all payments, including tuition and hostel fees, are made on time through the official Indus University platform, Academia.

Update Contact Information:

Notify the university promptly in case of any change in address, phone number, or email, so we can maintain effective communication with you.

Share Feedback:

We welcome your constructive suggestions for the continuous growth and improvement of the university.

> **Indus University offers *a vibrant, inclusive, and future-ready academic environment, where students thrive through a perfect blend of knowledge, skills, values, and innovation.***

Why Study at Indus University ?

Indus University:
Recognized for Excellence

NAAC Accreditation

Indus University is proudly accredited by the National Assessment and Accreditation Council (NAAC) — a mark of its commitment to academic excellence, innovation, and institutional integrity.

4-Star Rating in GSIRF

Indus University has earned a prestigious 4-star status in the Gujarat State Institutional Rating Framework (GSIRF), awarded by the Government of Gujarat, reflecting its high performance in education, research, infrastructure, and student development.

Why Choose Indus University ?

Highly Qualified & Experienced Faculty

Learn from committed educators with rich academic and industry experience.

Practical & Hands-On Field Training

Strengthen your skills with real-time exposure and experiential learning.

Attractive Scholarships

Rewarding merit-based scholarships for high-performing students.

Industry Internships & Expert Interactions

Gain real-world insights and build industry connections

Workshops, Seminars & Industry Visits

Regular events to enhance practical understanding and bridge the industry-academia gap.

Holistic Development through NCC, NSS & Rotaract Club

Develop leadership, discipline, and teamwork through NCC, NSS, Rotaract, and co-curricular activities promoting social responsibility.

Student Start-Up & Innovation Centre

Nurture your entrepreneurial spirit with mentoring, funding, and incubation support.

Robust Training & Placement Support

Benefit from strong placement assistance and competitive job opportunities.

Research & Innovation Focus

Engage in cutting-edge research and interdisciplinary projects.

E-Discover: Advanced Skill Development Workshops

Equip yourself with future-ready skills through specialized sessions.

At Indus University, we empower students not just to learn, but to lead. Join us in shaping a better tomorrow through education, innovation, and integrity.

Integration of Indian Knowledge Systems (IKS)

Learn with a unique curriculum blending traditional wisdom with modern education.

NEP-Aligned Curriculum (NEP 2020, Govt. of India)

Stay aligned with the latest academic reforms for holistic learning

Extensive Library Resources

Access a wide range of academic books, journals, and digital content.

Convenient Transportation

Hassle-free and reliable commute options across Ahmedabad and nearby areas.

On-Campus Hostels

Safe and separate hostel facilities for boys and girls within the campus.

Hygienic Campus Canteen

Enjoy nutritious and tasty meals in a clean, student-friendly dining space.

Lush Green & Safe Campus

Study in a serene, eco-friendly, and secure environment ideal for focused learning.

Wi-Fi Enabled Campus

Stay connected with high-speed internet access throughout the campus.

ICT-Enabled & AC Classrooms

Modern, technology-driven classrooms to enhance the learning experience.

Vibrant Sports & Cultural Activities

Opportunities to participate in national-level sports and cultural events.

Courses Offered

The following is a list of University Officials entrusted with the oversight of various constituent units of Indus University.

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B.Tech

- Information Communication Technology (ICT)
- Civil Engineering
- Automobile Engineering
- Mechanical Engineering
- Metallurgical Engineering
- Electrical Engineering
- Electronics & Communication Engineering
- Computer Engineering
- Cyber Security
- Information Technology
- Computer Science Engineering
- Aircraft Maintenance Engineering
- Aeronautical Engineering
- Aerospace Engineering

B.Tech (D to D)

- Information Communication Technology (ICT)
- Civil Engineering
- Automobile Engineering
- Mechanical Engineering
- Metallurgical Engineering
- Electrical Engineering
- Electronics & Communication Engineering
- Computer Engineering
- Cyber Security
- Information Technology
- Computer Science Engineering

Diploma

- Information Communication Technology (ICT)
- Civil Engineering
- Automobile Engineering
- Mechanical Engineering
- Computer Engineering
- Electrical Engineering
- Electronics & Communication Engineering

M.Tech

- CAD / CAM (Mechanical Engr.)
- Construction Project Management (Civil Engg.)
- Digital Communication (EC Engg.)
- Electrical Power System
- Industrial Metallurgy
- Structural Engineering (Civil Engg.)
- Data Science (Computer)
- Cyber Security

B.Des

- Product Design
- Interior Design
- Fashion Design
- Communication Design - (Graphic Design)

M.Des

- Strategic Design Management

B.Sc

- Data Science
- Computer Application (CA) & In (Information Technology (IT)
- Clinical Research and Health Care Management (Hons)
- Mathematics (Hons)
- Physics (Hons)
- Chemistry (Hons)
- Cyber Security (Hons)
- Microbiology (Hons)
- Computer Science (AI & ML)

M.Sc

- Information Technology (IT)
- Clinical Research
- Mathematics
- Physics
- Chemistry
- Cyber Security
- Microbiology

LAW

- LLB (Hons)
- Integrated BA LLB (Hons)
- Integrated BBA LLB (Hons)

BBA

- Aviation Management (In association with Western India Institute of Aeronautics)
- Dual Degree (BBA+MBA)

MBA

- Marketing
- Finance
- Human Resource

PG Diploma

- Cyber Security

MCA

- Dual Degree MCA (BCA + MCA)
- MCA

B.Com

- Bachelor of Commerce (Hons)

B.Arch

- Bachelor of Architecture

M.Arch

- Master of Architecture

B.A.

- English (Hons)
- Liberal studies (Psychology - Hons)

M.A.

- English Language Teaching *(ELT)*

B. Pharm

- Bachelor of Pharmacy
- D TO D Pharmacy

CENTRE FOR INDIC STUDIES
RESTORING DHARMIC NARRATIVE OF INDIA
Indian Knowledge System (IKS)

NAAC ACCREDITED

Recognized by UGC/Govt. of India Under Section 2(f) of Act 1956

Research Programmes

Ph.D. (FT/PT)

- Management
- Science
- English
- Computer Applications
- Commerce
- Humanities
- Engineering

PostDoc (FT)

Certificate Programmes

- DGCA Approved Drone Pilot Course Specialization in Drone Data Processing
- Certified Cyber Security Expert
- Satellite, Antenas & Microvave
- Clinical Research
- Cyber Security
- Indian Knowledge System

B.Tech (Aviation Courses)

B.Tech (Aviation Courses)
In association with Western India Institute of Aeronautics Pvt. Ltd
WIIA

- B.Tech Aeronautical Engineering
- B.Tech Aerospace Engineering
- B.Tech Aircraft Maintenance Engineering
- Aircraft Maintenance
- B Tech in Defence Aerospace
- Engineering in Category
  - B1.1 - Aeroplane Turbine
  - B2 - Avionics
  - B1.2 - Aeroplane Piston
  - B1.3 - Helicopter Turbine

(AME Course approved by Directorate General of Civil Aviation)
AME COURSE DGCA APPROVED

Placement Offers:

Rs. Lakhs per Year

26 Architects	24.10 IT & Computer Engineers	16 Management Professionals
12 Aviation Engineers	8 Law Officers	
10 Science & Technocrats	8 Designers	6.5 Pharmacists

About Indus University

Indus University is established in 2012 under Gujarat State Private Universities Act 2009 and recognized by UGC under section 2(f) of Act 1956.

It is located on a sprawling campus on the western side of Ahmedabad and is well connected with the city through different modes of transportation.

Indus University offers UG, PG and PhD Doctoral degree programmes, and Post doctorate in diverse disciplines of

Engineering | Architecture | Design
Aviation | Computer Application
Management | Commerce | Law
Basic Sciences & Humanities
Clinical Research | Pharmaceutical
Sciences | Indic Studies

Salient Features:
India' First AI-Driven Integrated Cyber Security Command and Control Center (ICSCCC)

- The only campus in India to have BOEING 737-200 on the campus for practical training
- A fleet of 6 different aircraft's on the campus
- Well Qualified and Experienced Faculty Members
- Practical and Hands-On Field Training for Skill Enhancement
- Regular Industry Internships & Expert Interactions
- Frequent Conduction of Workshops, Seminars, Industry Visits
- Focused Holistic Development along with National Cadet Corps (NCC)
- Student Start-Up & Incubation Centre
- Highly Promising Training & Placement Package
- Research and Innovation Development
- Incorporation of Indian Knowledge System (IKS) in regular Curriculum (as per New Education Policy, NEP-2020, Govt. of India)
- Well-Stocked Library Covering Multiple Disciplines, Software like AR, VR, AI, ML
- Smooth Mode of Commute/Transportation
- On Campus Separate Boy's and Girl's Hostels
- National Sports & Cultural Activities
- NSS with self Defense Program

Constituent Institutes

Indus University comprises various constituent institutes offering specialized programs, committed to academic excellence, innovation, and holistic student development

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ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IITE	Indus Institute of Technology & Engineering
ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IIICT	Indus Institute of Information & Communication Technology
ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IIATE	Indus Institute of Aviation Technology & Engineering
ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IISHLS	Indus Institute of Sciences, Humanities & Liberal Studies
ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IIMS	Indus Institute of Management Studies
ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IIDEA IDS	Indus Institute of Design Environment & Architecture Indus Design School
ज्ञानेन प्रकाशत जगत् INDUS UNIVERSITY IISS	Indus Institute of Special Studies
ज्ञानेन प्रकाशते जगत् INDUS UNIVERSITY IIL	Indus Institute of Law (Faculty of Law)
ज्ञानेन प्रकाशत जगत् INDUS UNIVERSITY IIPR	Indus Institute of Pharmacy & Research

Anti-Ragging Policy and Regulations

Ragging means any behavior by students that:

- Teases, disrespects, or mistreats new students or others through words or actions.

- Involves rowdy or undisciplined activities that cause:
  - Annoyance or discomfort
  - Mental stress or fear
  - Anxiety among new students or others

- Forces students to do things they would not usually do, making them feel:
  - Ashamed
  - Hurt
  - Embarrassed
  - Unsafe, both mentally and physically

These actions may or may not be done for fun or to show power over others.

Rules Against Ragging

Ragging at Indus University includes any act that:

- Hurts a student's self-respect
- Makes them feel unsafe
- Causes embarrassment or fear
- Includes threats or force

Ragging is strictly banned everywhere in the university, including:

- Classrooms
- Hostels
- Sports areas
- Canteens
- University buses

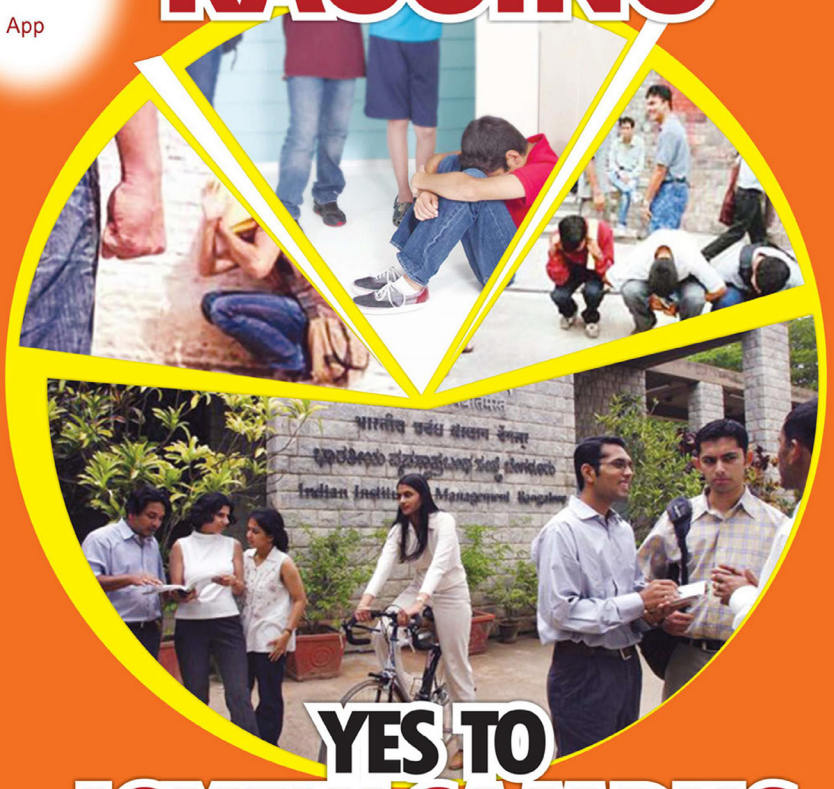
University Commitment:

- Indus University follows the UGC Rules of 2009 to stop ragging in all educational institutions.
- An Anti-Ragging Committee is set up to:
  - Prevent ragging
  - Protect students, especially those from weaker backgrounds

No ragging incidents have been reported at Indus University.

Download
ANTI RAGGING
App

SAY NO TO RAGGING



YES TO JOYFUL CAMPUS

What is Ragging?

Any Act Resulting in:

- Mental/physical/sexual Abuse
- Verbal Abuse
- Indecent Behaviour
- Criminal Intimidation/wrongful Restraint
- Undermining Human Dignity
- Financial Exploitation/extortion
- Use Of Force

A STUDENT INDULGING IN RAGGING CAN BE:

- Cancellation of admission.
- Suspension from attending classes.
- Withholding/withdrawing Scholarship/Fellowship and other benefits.
- Debarring from appearing in any test/ examination or other evaluation process.
- Withholding results.
- Debarring from representing the institution in any regional, national or international meet, tournament or youth festival etc.
- Collective punishment : when the persons committing or abetting the crime of ragging are not identified the institution shall resort to collective punishment as a deterrent to ensure community pressure on potential ragger.

Immediately call
UGC Anti-Ragging Helpline
1800-180-5522 (24X7 toll free)
or send an e-mail to helpline@antiragging.in

सत्यमेव जयते
Ministry of Education
Government of India

ज्ञान-विज्ञान विमुक्तये
विश्वविद्यालय अनुदान आयोग
University Grants Commission
quality higher education for all

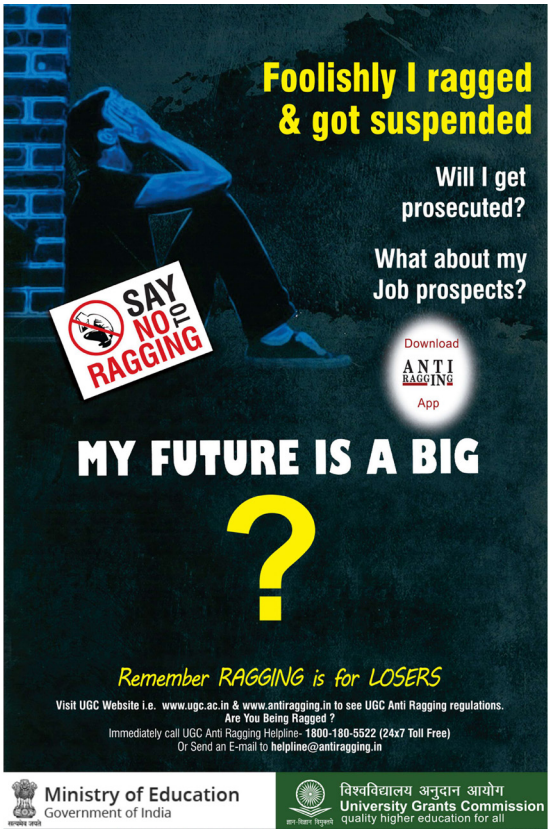
Penalties for Ragging (as per UGC Guidelines):

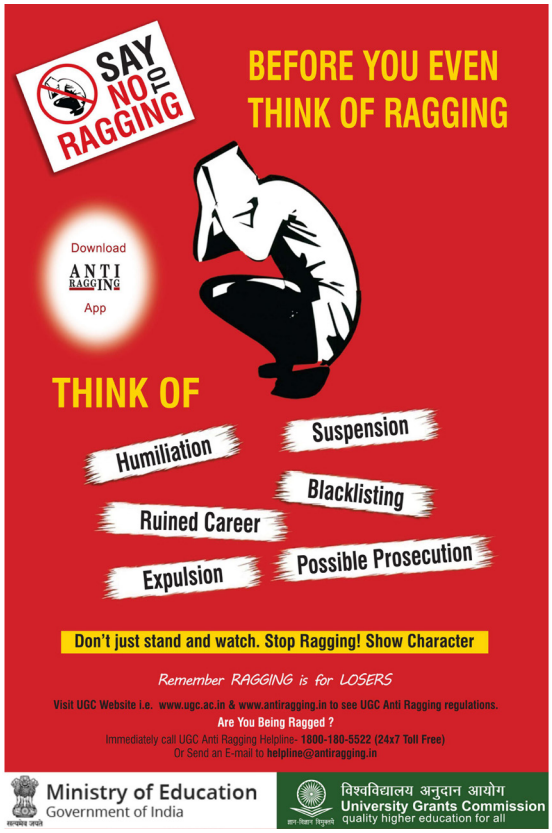
- If anyone is found ragging, they may face:

  - Admission cancellation
  - Suspension from classes
  - Loss of scholarships and other benefits
  - Ban from:
    - Tests or exams
    - Representing the university in events
  - Results being withheld
  - Suspension or removal from the hostel
  - Suspension from college for 1 to 4 semesters
  - Permanent ban from joining any other college
  - Fine up to Rs. 25,000

Actions Against Ragging:

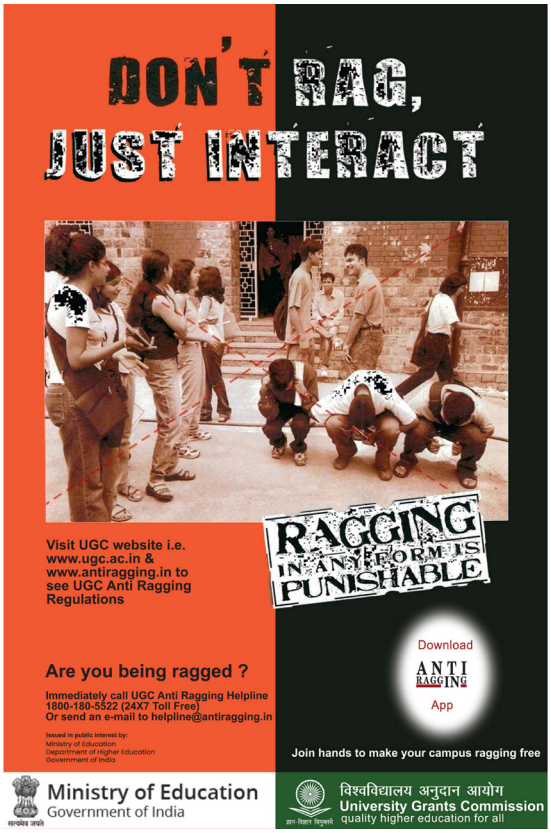
- Indus University will take strong action if anyone is found guilty of ragging.
- This can include police action and/or canceling their admission.
- The person accused must prove they are innocent, not the victim.
- Complaints can be made by the victim or found by the Anti-Ragging Committee.





Anti-Ragging Committee - Indus University:

Sr. No.	Name of the Member	Profession
01	Director IITE	Chairman
02	Dr. Seema Mahajan	Member (Teaching)
03	Dr. Samir J. Patel	Member (Teaching)
04	Dr. Lt. Parshva Shah	Member (Teaching)
05	Raj M. Panchal (IU235200006) IIMS	Student Representative
06	Rushi Avnish Bhatt (IU2241230009) IITE	Student Representative
07	Jha Rakshita Rupesh (IU2441230456) IITE	Student Representative
08	Aditi Yagnik (IU2380820013) IICT	Student Representative
09	PI of Santej Police Station	Member
10	Mr. Hari Nair	NGO Representative
11	Ms. Bhagwati Patel	Parent Representative
12	Mrs. Meeta Agarwal	Member Secretary
13	Mr. Arpit Mehta	Media



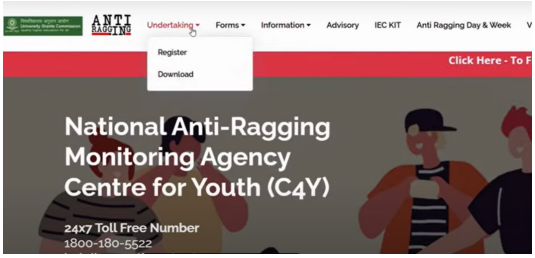
"Indus University promotes a safe, inclusive, and respectful campus environment with zero tolerance towards ragging. Strict anti-ragging measures are in place to protect the dignity and well-being of every student".

How to Fill Anti-Ragging Form (For Students)

Official Website: www.antiragging.in

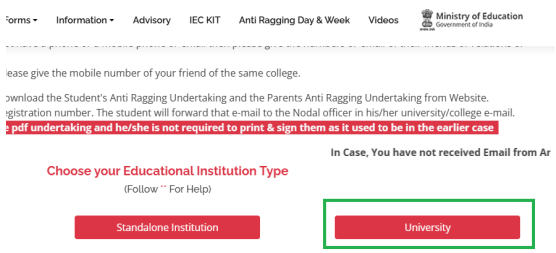
STEP 1 – Open the Website

- Open Google.
- Type: **"antiragging.in"** and click on the official website.
- You will see the following options:
  - **Undertaking**
  - **Register**
  - **Download**



STEP 2 – Select Institution Type

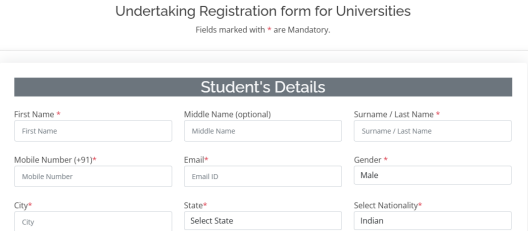
- Choose your institution type:
  - **College**
  - **University**
  - **Standalone Institution (if your college is not under any university)**
- Select **University**



STEP 3 – Student Details

Fill in your:

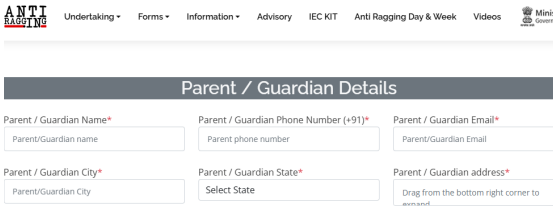
- First Name
- Mobile Number (10-digit)
- Email ID (valid one!)
- Gender
- City, State, Nationality



STEP 4 – Parent / Guardian Details

Fill in your Parent's / Guardian's:

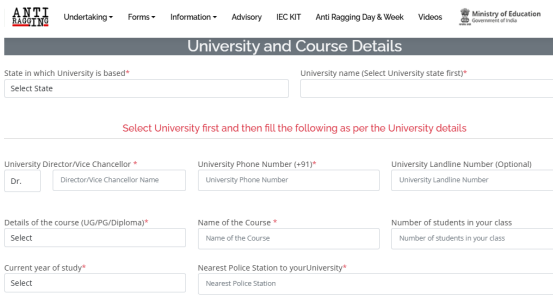
- Name
- Mobile Number (different from your own)
- Email ID
- City, State
- Full Address



STEP 5 – Institution & Course Details

Fill in:

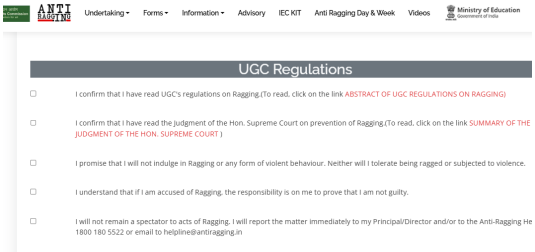
- Director/Principal Name
- College Mobile Number
- Landline (optional)
- Course Type: UG / PG / Diploma
- Course Name
- Number of students in your class
- Current Year (1st year, 2nd year)
- Nearest Police Station Name



STEP 6 – Declaration

Tick the checkboxes to confirm:

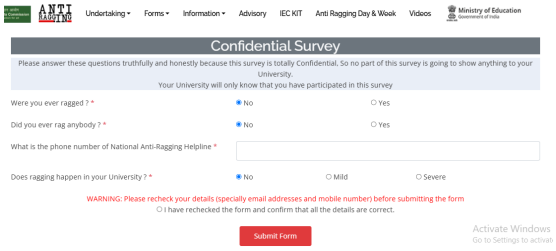
- You have read **UGC Regulations.**
- You will not **participate in or tolerate ragging.**
- You will **report any ragging cases.**
- You **accept responsibility** if involved in ragging.



STEP 7 – Confidential Survey

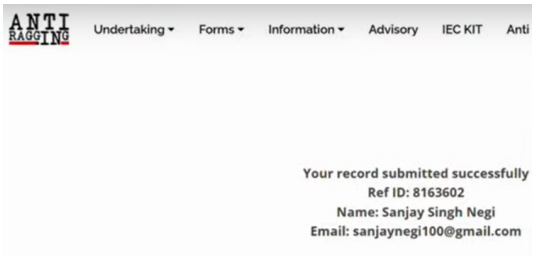
Answer simple **Yes/No** questions:

- Have you ever been ragged?
- Have you ever ragged anyone?
- Is ragging happening in your college?



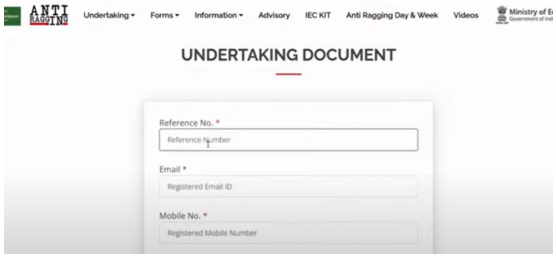
STEP 8 – Final Submission

- Review all details carefully.
- Click **SUBMIT.**
- A popup will confirm your submission.



STEP 9 – Download Undertaking

- After submission, check your email for the **Reference Number.**
- Go to the **Download** section.
- Enter any one of the following:
  - Reference Number
  - Email ID
  - Mobile Number
- Download the **PDF Undertaking.**



STEP 10 – Email/Submit the Form

- Email or submit the **PDF form** to your **Head of Department**

Student Code of Conduct and Discipline Guidelines

Part I: General Provisions

All students enrolled in various institutes under Indus University are required to adhere to the established rules and guidelines set forth by the University. Students shall submit to the disciplinary authority of the Executive President (Vice Chancellor), the respective Head of the Institute, and other designated officers or bodies of the University, as applicable.

1. **Attendance:** All students must be present during the university's scheduled hours and attend all classes. Students with less than 80% attendance, regardless of the reason, including medical grounds or participation in extracurricular activities, will be barred from appearing in the course and in the Mid Semester Examinations (MSE), Remedial Mid Semester Examinations (RMSE) and End Semester Examinations (ESE).

2. **ID Card:** Wearing an ID card is mandatory. No student will be allowed in the university campus without an ID card.

3. **Dress Code:** Students are expected to wear decent and appropriate attire on campus. Clothing that promotes religious sentiments, causes identity confusion, or poses a security risk is strictly prohibited. Wearing inappropriate attire will be subject to a fine and disciplinary action.

4. **Language Code:** Students must use dignified language while on campus. They are expected to maintain dignity when speaking with faculty members, employees, and other students.

5. **Mobile Phones:** Using mobile phones in lecture halls or instructional/academic areas is strictly prohibited. Mobile phones will be seized, and a fine will be imposed if any student is found violating this rule.

6. **Personal Belongings:** Students are advised to take extra care of their personal belongings such as purses, bags, laptop, mobile phones, and identity cards while on campus. If you find any belongings, please deposit them at the Student Section/ Administrative Office. The university does not bear any responsibility for lost or stolen items.

7. **Notifications:** All students are required to check notice boards and emails regularly. They must keep themselves updated with different notices, circulars, and revisions in the rules, as informed through emails, the university website, or notice boards. Students must check their university-allotted email ID and the university website/ notice board regularly.

8. **Compliance:** All rules, regulations, procedures, and systems framed by the university from time to time must be followed by all students.

9. **Prohibited Substances:** Indus Campus is a "Smoking, Tobacco, Alcohol, and Drug-Free Zone." Chewing tobacco, smoking, consuming alcohol or drugs on campus are strictly prohibited. Spitting anywhere on campus is also strictly prohibited.

10. **Ragging:** Ragging or any similar activity is strictly prohibited on campus. It is a punishable act. The Ministry of HRD, AICTE, and the Hon'ble Supreme Court of India view it seriously. You can be jailed and your admission can be canceled for engaging in ragging.

11. **Discipline:** All students are expected to maintain proper discipline on campus. Any misconduct, inappropriate behavior, or violation of institutional norms will be punishable with a fine and strict disciplinary action.

Student Code of Conduct and Discipline Guidelines

Part II: Academic Conduct and Discipline

Indus University upholds the principles of integrity and honesty in all academic activities. Students are expected to maintain these values both on and off campus. Any form of misconduct is regarded as a breach of University discipline. Violations include, but are not limited to, the following:

1. Failing to wear the Identity Card at all times and not producing it when requested.

2. Failure to attend classes, sessions, and co-curricular activities on all working days throughout the term or semester. Absences due to illness or unavoidable circumstances must be justified with a medical certificate (in case of illness) and/or a leave application from the parent or guardian, to be submitted to the Head of the Institute within seven days.

3. Any form of dishonesty during examinations, including attempts to copy or help others copy, is strictly prohibited. Unless specified otherwise by the teachers, students must not collaborate in any manner for completing home assignments and projects.

4. The penalty for breaches of academic discipline includes expulsion from the University.

5. Marking proxy attendance for others or having someone else mark attendance for you will result in severe punishment.

6. Cases of indiscipline or misconduct, such as mass abstention from class, irresponsible behaviour inside or outside the class, use of unethical practices during internships, or violation of program rules and regulations, will be dealt with severely.

7. The University reserves the right to impose fines, suspend students, or take necessary disciplinary action for any acts of indiscipline.

8. If a student has not paid fees at any stage, has dues pending for any reason, or if any case of indiscipline is pending, the student will be barred from taking examinations.

9. Damaging or defacing University property, the property of University members, or any other property inside or outside the University campus will be punishable.

10. Using abusive or derogatory language, inciting hatred and violence, or engaging in any act calculated to further such behaviour will attract punishment.

11. Ragging in any form, whether inside or near to the campus, hostel, canteen, or bus/ transport, will attract severe punishment.

Campus Discipline Committee

To maintain a safe, respectful, and academically focused environment, Indus University has constituted a Campus Discipline Committee (CDC).

Role of the Committee:

Ragging, bullying, harassment, or any form of violence is strictly prohibited and will attract severe disciplinary action. The University reserves the right to impose fines, suspend students, or take any further necessary action against those involved in such activities.

Note to the Students:

- All students are expected to strictly follow the University's discipline rules and regulations at all times.
- Maintain respectful and courteous behavior with fellow students, faculty, staff, and visitors.
- Avoid any form of misconduct that may affect the academic environment or University reputation.
- Ragging, bullying, harassment, or any form of violence is strictly prohibited and will attract severe disciplinary action in form of fine and punishment.
- Students must cooperate with the Campus Discipline Committee during any investigation or inquiry.
- Attend all academic and co-curricular sessions regularly and avoid unnecessary absenteeism.
- Use University facilities responsibly and help in maintaining a clean and safe campus.
- Any violation of conduct will be addressed seriously and may result in penalties, suspension, or expulsion, depending on the nature of the offense.

Campus Discipline Committee:

Sr. No.	Name of the Member	Profession
01	Mr. Jaypalsingh Rana	IITE (Chairman)
02	Mr. Gaurav Awasthi	IITE
03	Mr. Ruchit Soni	IITE
04	Mr. Bharat Dogra	IITE
05	Mr. Hardik Mehta	IITE
06	Dr. Ashwin Patni	IITE
07	Mr. Dilbag Singh	IDS
08	Ms. Vihashi Shah	IIL
09	Lt. Parshva Shah	IIMS
10	Dr. Richa Verma	IIMS
11	Dr. Sonali Jain	IIMS
12	Dr. Parth Pandya	IISHLS
13	Dr. Disha A. Shah	IIICT
14	Ms. Dolly Dave	IIICT
15	Mr. Aditya Jain	IIDEA
16	Mr. Anupam Sahoo	IIPR

"Discipline is the bridge between goals and achievement — at Indus University, we walk that bridge with respect, integrity, and purpose."

Academic Bank of Credits (ABC)

The Academic Bank of Credits (ABC) is a digital platform created by the University Grants Commission (UGC). It allows students to open an academic account where they can store, view, and transfer credits earned during their studies. This system makes it easier for students to change colleges or universities without losing the credits they've already earned.

ABC works like a bank, but for academic credits instead of money.
It helps with:

- Credit accumulation
- Credit verification
- Credit transfer from one institution to another
- Credit redemption for earning degrees/diplomas/certificates

Who Can Use It?

- Students from UGC-recognized Higher Educational Institutions (HEIs) are eligible.
- Each student gets a unique ABC ID and account.

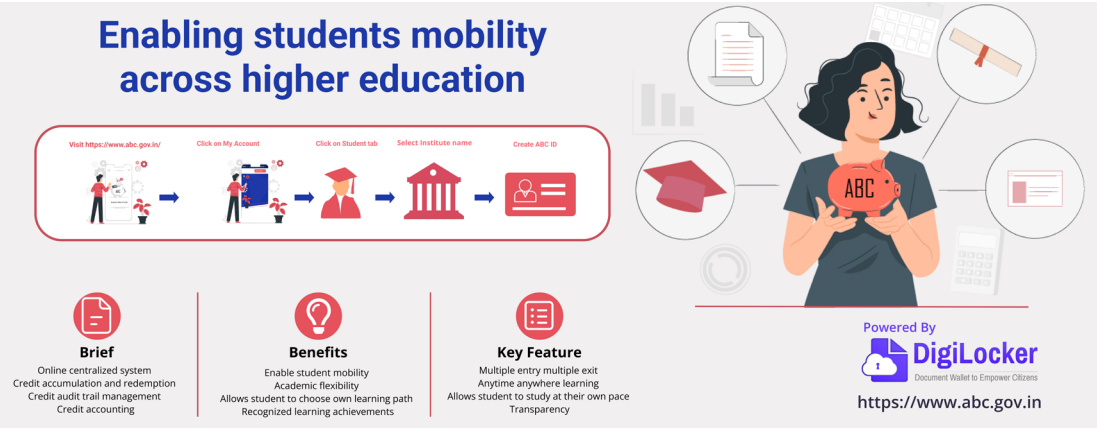
Why It's Important:

- Helps you keep track of your credits throughout your academic journey.
- Useful when transferring to another college or course.
- Ensures smooth progress even if you switch institutions.

How to Register for ABC Account

1. Visit: www.abc.gov.in
2. Click on 'My Account' -> Select 'Student'
3. For new users, click on 'Sign up for Meri Pehchaan'
4. Enter your mobile number to receive an OTP
5. Fill in the required details and click Verify
6. Once done, you will receive your ABC ID

Note: Keep your ABC ID safe and submit it to the college for records.



MINISTRY OF ELECTRONICS & INFORMATION TECHNOLOGY
GOVERNMENT OF INDIA

Digital India
Power To Empower

G20 भारत 2023 INDIA

Ministry of Education
Government of India

ACADEMIC BANK OF CREDITS

Enabling students mobility
across higher education

What is Academic Bank of Credits?

As per National Education Policy 2020, the Academic Bank of Credits (ABC) has been envisaged to facilitate the academic mobility of students with the freedom to study across the Higher Education Institutions in the country with an appropriate "credit transfer" mechanism from one programme to another, leading to attain a Degree/ Diploma/PG-diploma, etc.

How it works?

What are the Features of ABC?

- Allows academic institutions to lodge and maintain the integrity of the credits
- Maintains the authenticity and confidentiality of student credits
- Enables easy credit transfer through digital mode
- Facilitates faster credit recognition

abc.support@digitalindia.gov.in

+91-11-24303-714

Indus Student Activity Cell (ISAC)

The Indus Student Activity Cell (ISAC) at Indus University hosts diverse events like festivals, workshops, sports, and seminars, enriching student life and fostering campus camaraderie.

iSAC
INDUS STUDENT ACTIVITY CELL

"Lead. Participate. Celebrate."

Vibrant Student Life

Organizes a wide range of events:
• Social Gatherings •
• Cultural Festivals •
• Guest Lectures & Seminars •
• Sports Competitions •
• Workshops & Talent Shows •
• Community Service Projects •
• Leadership Development Programs •

Stronger Campus Connections

• Interact with peers, faculty, and staff beyond academics •
• Fosters camaraderie, collaboration, and a dynamic campus environment •

Skill Development

• Build leadership, communication, teamwork & event management skills •
• Boosts your resume and makes you career-ready •

Career & Personal Growth

• Enhances marketability in the job market •
• Encourages self-awareness, confidence & future leadership potential •

Student Representation

• Acts as a bridge between students and university administration •
• Addresses student concerns, supports services & improves campus life •

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
Where Practice Meets Theory

ABOUT iSAC

iSAC – Where Campus Life Comes Alive!

iSAC, the student-led committee of Indus University, is the heartbeat of campus life. From electrifying cultural nights to adrenaline-filled sports battles, iSAC creates unforgettable experiences all year round.

Flagship events like Instincts – the annual cultural, technical, and sports fest – and the national-level Indus Cup are just the beginning.

With exciting activities, workshops, and celebrations happening throughout the year, iSAC is where leaders are born, friendships are made, and memories last forever. Dive in, stand out, and be a part of the change!

iSAC EVENTS

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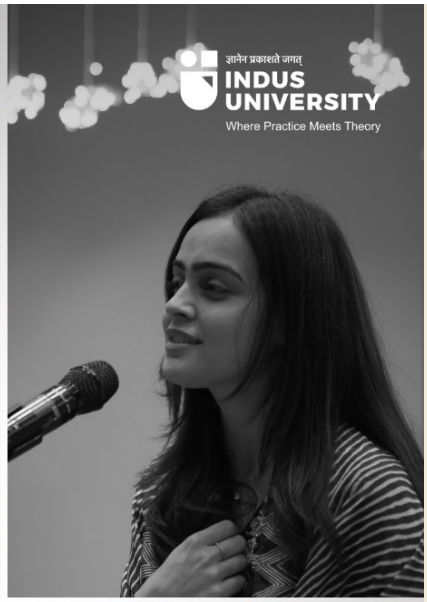
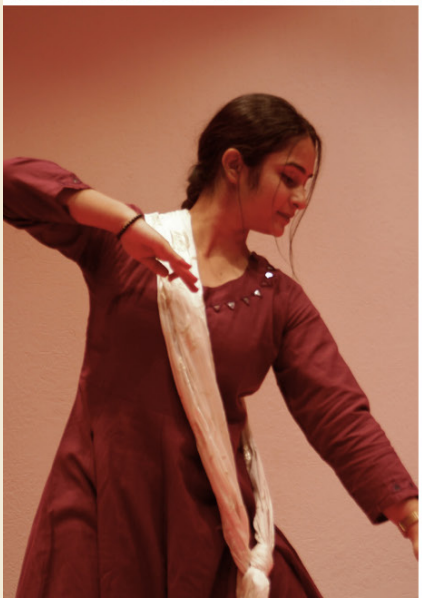
INDUS UNIVERSITY
Where Practice Meets Theory

NAAC
ACCREDITED
@ISAC_INDUS

iSAC EVENTS





@ISAC_INDUS

Indus Student Activity Cell

Student Clubs at Indus University

Indus University offers a dynamic range of student clubs designed to: Explore personal interests, Develop new skills, Engage with the campus community

Explore Your Passion, Build Your Skills "Connect with Community"

Cultural Clubs

Express, Celebrate & Create

Celebrate Diversity And Creativity Through Art, Performance, And Expression.

Dance Club – Feel The Rhythm, Perform & Compete
Photography Club – Capture Moments, Learn Editing & Storytelling
Literary Club – Explore Writing, Poetry, Reading Circles
Drama Club – Acting, Stagecraft & Theater Performances
Fashion Club – Style, Design & Ramp Confidence
Music Club – Sing, Play Instruments, Compose Tunes
Eco Club – Lead Environmental Initiatives And Awareness

Sports Clubs

Play, Compete & Stay Fit

Promoting Fitness, Sportsmanship & Team Spirit.

- Cricket Club - Volleyball Club - Chess & Carrom - Club Kabbadi Club -
- Table Tennis Club - Basketball Club - Badminton Club - Athletics Club -
- Football Club -

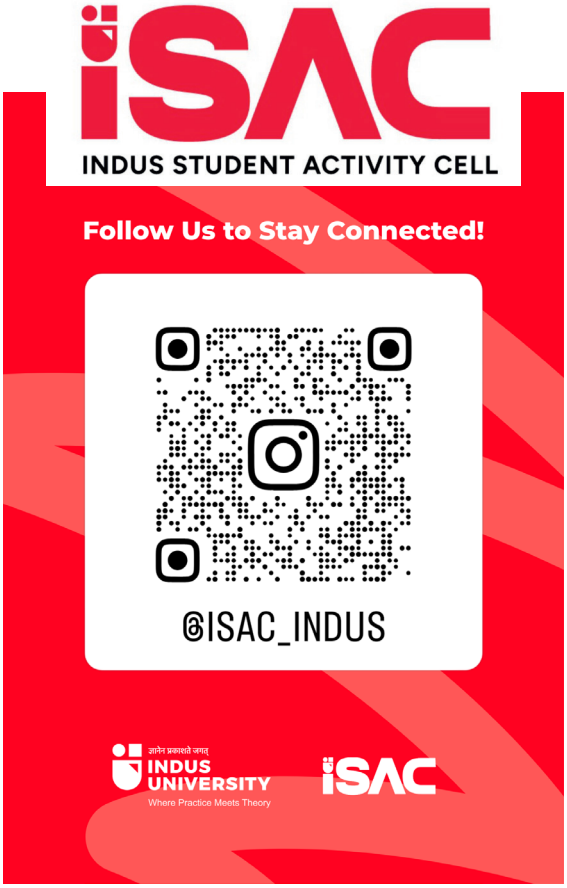
Technical Clubs

Innovate, Solve & Lead

Dive into tech and innovation with hands-on learning and collaboration.

Coding Club – Programming, Hackathons, App Building
Bulls N Bear Club – Stock Market, Trading & Finance Literacy
Designing Club – Graphic Design, Ui/Ux & Creative Tools
Robotics Club – Ai, Machine Learning & Automation Projects
Astro Club – Astronomy, Stargazing & Cosmic Discoveries
E-Sports Club – Gaming Leagues, Tournaments & Strategy Building

Make New Friends
Gain Hands-On Experience
Build Leadership & Teamwork Skills
Create Memories That Last A Lifetime



Have Questions or Want to Join?

Contact: Dean, Student Affairs
StudentAffairs.Dean@indusuni.ac.in

iSAC EVENTS

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INDUS UNIVERSITY
Where Practice Meets Theory

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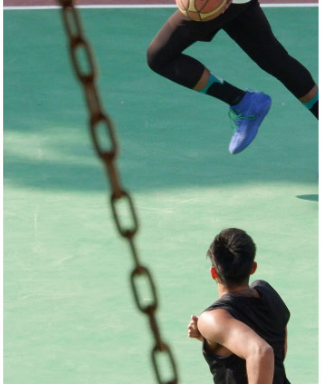
iSAC EVENTS

INDUS UNIVERSITY
Where Practice Meets Theory
LEARNERS
8
ALVIN
10

INDUS CUP 2K25



@ISAC_INDUS
Indus Student Activity Cell

Training and Placement Cell

At Indus University, we are dedicated to shaping well-rounded individuals equipped with the knowledge, skills, and confidence to excel in the professional world. The Training and Placement (T&P) Cell serves as a dynamic bridge between academic learning and industry expectations, supporting students in achieving their career goals through continuous guidance, industry collaborations, and placement opportunities.

Our proactive and structured approach helps students enhance their employability, making Indus University a recognized institution for academic excellence and career readiness.

" Empowering Your Career Journey "

Key Roles & Responsibilities

Industry Network & Employer Engagement

- Maintain employer database and industry tie-ups
- Alumni involvement for mentorship and support
- Organize expert talks, industrial visits, and gather recruiter feedback

Training & Career Guidance

- Conduct CV writing, communication, and employability workshops
- Offer aptitude, technical, and soft skill training sessions
- Facilitate mock interviews and group discussions by industry expert

Internships & Campus Recruitment

- Coordinate internships across core and emerging sectors
- Manage end-to-end campus and off-campus placement drives
- Liaise with recruiters and collect feedback post drives

Entrepreneurship & Start-Up Support

- Identify and mentor student entrepreneurs
- Host sessions with successful startup founders
- Encourage innovation, incubation, and entrepreneurial initiatives

Industry-Academia Initiatives

- Arrange guest lectures, workshops, seminars, and technical events
- Promote industrial projects and faculty internships
- Build academic-industry partnerships and MoUs

Highlights

Internship Opportunities at:

Microsoft, Micron, TCS, Mitsubishi Electric for B.Tech students

Placement Performance:

90% students placed in Ahmedabad
Average Package: 5.50 LPA

Internship Opportunities at:

New Recruiters Onboarded:
Meesho, Hexaware, Withum, eInfochips, Saarloha, Kalyani Forge, Godrej, Tata Power, Analog Devices, Intas Pharmaceuticals, Piramal Pharma, Tech Mahindra, Asian Paints, Bank of America, and many others

Our Strengths

Team with strong industry linkages and proven expertise

Effective communication, negotiation, and relationship-building skills

Transparent, result-oriented placement processes

Year-round support for students and recruiters

Consistent and successful placement record

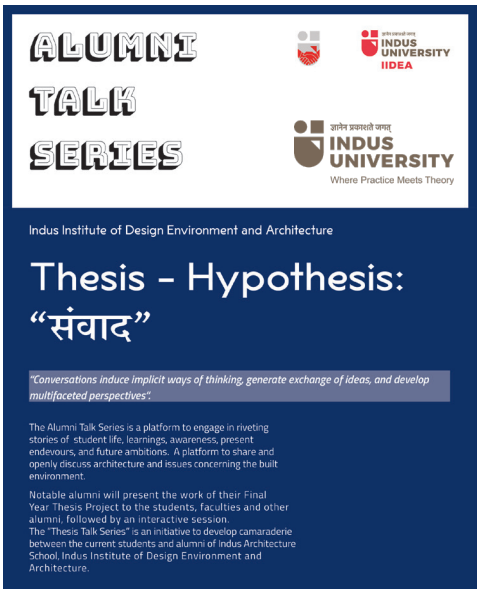
At Indus University, the Training and Placement Cell is committed to transforming potential into performance and ambition into achievement.

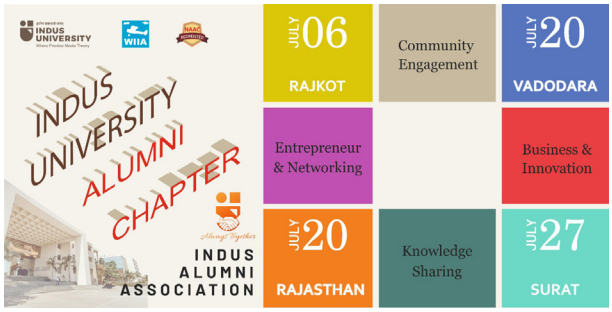
Top Recruiters at Indus University

SIMFORM
medkart pharmacy
MITSUBISHI ELECTRIC
Policy bazaar logo.webp
SAARLOHA
wipro
TATA POWER
Tech Mahindra
Godrej | PROPERTIES
ZEUS LEARNING
YAZAKI
YES BANK
WONDERBOTZ
Walmart
Volkswagen
Coca-Cola
TLT-Turbo
SKF
SRK
VOLANSYS
VALORX
TORRECID
torrent PHARMA
Sleepwell
torrent POWER
TATA MOTORS
SYSTRA
Synoptek
tcs TATA CONSULTANCY SERVICES
SumiP
Silver Touch
SANGHVI
SOPHOS
SAINT-GOBAIN
SIEMENS
sigma
HOLZSTMANN is SECURE
SANDVIK
SAFAL
RUBY
Reliance digital
Jio
rapidops
RATNAMANI METALS & TUBES LTD.
WEALTH FINANCIAL PRODUCTS DISTRIBUTORS NETWORK
odoo
ninjacart
Microsoft
FORBES
MULTISPAN One-Stop Shop for GPCR Research
MAGNETI MARELLI
Futurense
MEINHARDT Empowering Safety to the Frontline
medkart pharmacy
Marut Air VENTILATION ENGINEERS
LM WIND POWER a GE Renewable Energy business
kotak Kotak Mahindra Bank
KENT Health Care PRODUCTS HOUSE of PURITY
KCPL make things better
KEYENCE
ITC Limited
intech
JINDAL Jindal Aluminium
INVENTYV SOFTWARE SERVICES PVT. LTD.
IndiGo
Infosys
IDFC FIRST Bank
IndusInd Bank
eInfochips An Arrow Company
ACE International Automobile Centre of Excellence
ICICI Bank
IMEG The FUTURE. Built Smarter.
IBM
HARSHA ENGINEERS
indus TOWERS
homefirst We'll take you home
withum
asianpaints
Reliance Industries Limited
TRANSRAIL
Gateway Group
cybercom
eClinical Powered by elluminate
DCB BANK
DECATHLON
Cygnet Infotech IT is about you
adani Gas
CISCO
CADILA PHARMACEUTICALS
coditas
Capgemini
BOSCH
ARASU
BRIDGESTONE
ATG ALLIANCE TIRE GROUP
YOKOHAMA
AU SMALL FINANCE BANK
ANALOG DEVICES
meesho
Flipkart
alpha-e BARCODE SOLUTIONS PVT. LTD.
FEDERAL BANK YOUR PERFECT BANKING PARTNER
Academor
HEXAWARE
Adobe
ADVARISK
AM/NS INDIA
accenture
MEDITAB INTELLIGENT MEDICAL SOFTWARE
MAXXIS
max LOOK GOOD. FEEL GOOD.
Godrej

Indus Alumni Association - Indus University

Indus University comprises various constituent institutes offering specialized programs, committed to academic excellence, innovation, and holistic student development.





Students Placed With Higher Package

KARAN SAINI
MBA – Marketing

FEDERAL BANK
13.58 LPA

PRUTHVI THIRMAL
B.Tech - CE

WONDERBOTZ
8.50 LPA

KASHISH MOTWANI
B.Tech - CE

TCS
7.20 LPA

PRIYANK THATE
B.Tech - CSE

TCS
7.2 LPA

MAULLY BHAVSAR
B.Tech - IT

AM/NS
7.00 LPA

KASHISH SHAH
MCA

LAUNCHED GLOBAL
7.00 LPA

DARSH MEHTA
B.Tech - CE

LAUNCHED GLOBAL
7.00 LPA

NIKITA PARIHAR
BCA

LAUNCHED GLOBAL
7.00 LPA

ANSH GANDHI
B.Tech - CSE

VALORX
7.00 LPA

SAHIL VAGHASIYA
B.Tech - IT

MEDITAB SOFTWARE
6.09 LPA

JHA SHEKHAR
B.Tech - ME

AM/NS
7.00 LPA

NAMARTA BOTHRA
B.Tech - CSE

AM/NS
7.00 LPA

Campus Placement In Renowned Companies

Anand Jagtap
B.Tech - Metallurgy

Godrej

Himanshu Somkuwar
B.Tech - Metallurgy

Godrej

Aatmajaa Bhamidipati
B.Tech - EC

E-infochips

MANAV MODASIA
MBA

Blinkit

KARIA SHLOK
BBA

Bank of America

Anushka Mouriya
MBA

Odoo India

Tiwadi Nidhi Parmanand
BBA

Bank of America

Bhavin Patel
B.Tech - CE

Mota Data

HARSH SHAH
Msc. IT

Odoo India

MITANSHI WADHWANI
B.Tech - IT

NAMTECH (AM/NS)

RAHUL BORANA
B.Tech - CSE

NAMTECH (AM/NS)

AKSHAT MEHTA
B.Tech - IT

MICRON

Central Facilities at Indus University

ATM Facility

An ATM of Kotak Mahindra Bank is conveniently located inside the university campus, ensuring quick and secure banking access for students, faculty, and staff.
This facility enhances financial accessibility and convenience, contributing to a smoother campus life experience.

Transport Facility

"Can travelling be fun...? YES, IT IS..."

University transport is managed by Naitik Travels, Ahmedabad.
Buses available from multiple locations across the city, covering over 60% of Ahmedabad.
AMTS Bus service Route No. 51A also connects the campus with major parts of the city.

Contact: +91-9924260900

Hostel Accommodation

"These will be the best days of your life..."

Separate hostels for boys and girls within the university premises.
Equipped with modern amenities, 24x7 security, and a peaceful environment.

Located close to classrooms, library, canteen, and other essential facilities.
Saves commute time and allows students to focus more on academics and campus life.

Gymnasium

"Stay Fit and Healthy"

A well-equipped gym exclusively for hostel students.

Includes Motorized Treadmill, Upright Bike, Weight Bench, Dumbbells, Skipping Rope, and more.

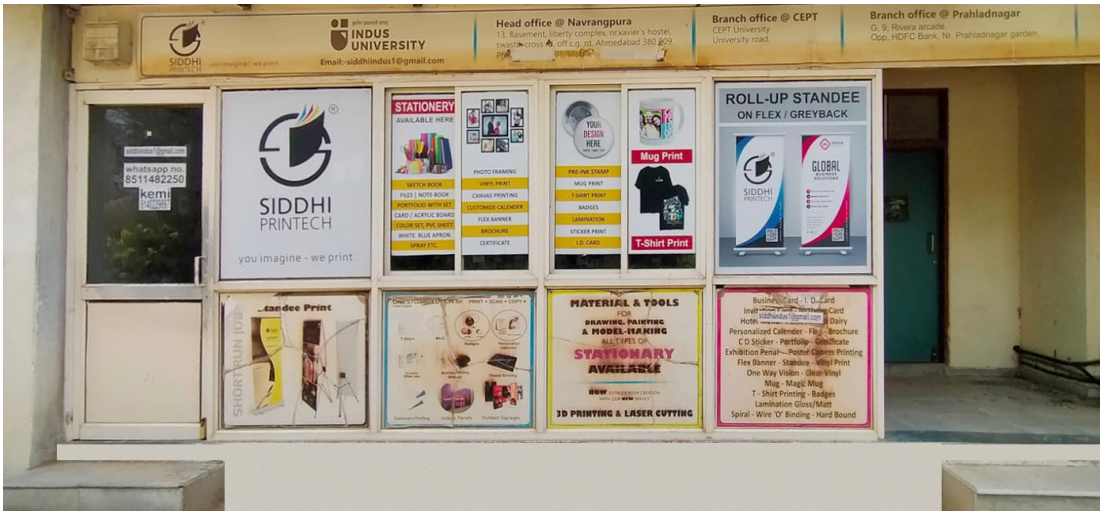
Promotes health and fitness among students.

Student Store & Print Shop

"Need some stationery… Here it is"

On-campus Student Store for all stationery needs from Semester one to final year.

Print shop provides services such as Photocopying, Printing, Lamination, Binding, Scanning, and Email-to-print or print from pen drive.



Canteen & Mess Facility

"Hungry? You can certainly say – I'm loving it..."

A fully vegetarian and hygienic Jaiswal Canteen is available within the campus.

Also includes a clean and spacious food court.

One ***Tea Post*** outlet on campus serves freshly brewed tea and snacks.
A dedicated ***Nescafe*** counter provides a variety of coffees, cold beverages, and quick bites.
Sanchita Food Court offers a diverse menu and snacks.

Morning Breakfast:
08:00 AM – 09:00 AM

Lunch:
12:00 Noon – 02:00 PM

Evening High Tea:
04:00 PM – 05:00 PM

Dinner:
08:00 PM – 09:00 PM

Medical Help

"Health is Wealth"

Indus University is associated with Adwait Multispecialty Hospital, just 6 km from campus.

Emergency transport is provided with faculty/admin staff or hostel caretaker.

Hospital operates 24x7 with NABH accreditation and qualified doctors.
services.

Indus students and staff receive discounts on treatment and OPD services.

Contact: 02717-234111 or +91-8140234111

(Location: Bhavya Complex, Opp. Govt. Tubewell, Bopal, Ahmedabad)

Electric Vehicle Chaging Station

"Go Green"

In partnership with Tata Power, the campus has installed three EV chargers:

2 Fast Chargers (25 kW CCS)

1 Slow Charger (7.4 kW AC)

Supports the university's commitment to green and sustainable practices.

Counselling Cell

"Why fear, when we are here to help…"

Offers confidential support to students dealing with:

Exam stress, Career confusion

Relationship issues

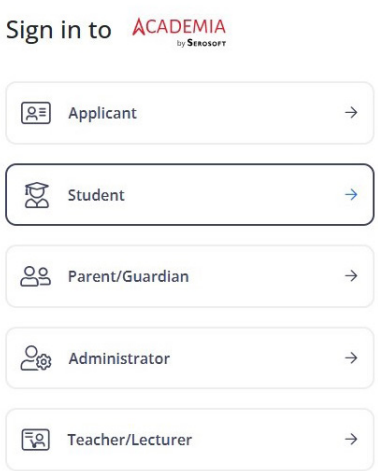
Psychological challenges

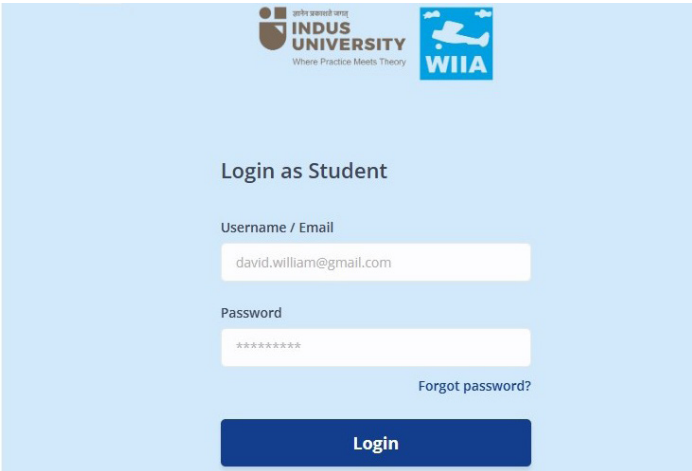
Encourages self-awareness and mental wellness.

Academia ERP System

"Your digital gateway to academic and campus services."

Students can access the following features via the Academia ERP Portal:
Class Timetable – View your daily class schedule
Attendance Tracking – Monitor your subject-wise attendance
Online Marksheet – Download your semester-wise results
Fee Payment & Receipts – Pay fees and download receipts
Backlog Registration – Register for backlog subjects
Elective Selection – Choose elective subjects online
Digital ID Card – Download your university ID card





ERP Link: https://iuni.academiaerp.com
Support: studentsection@indusuni.ac.in

Library

"Read, Lead & Succeed"

A rich collection of 30,000+ books and 100+ journals (national & international)

Resources include:

Dissertations
Project Reports
Indian Standards
CD/DVDs

Digital library access includes:

1100+ eBooks
eJournals, eArticles
NPTEL Video Courses
MIT OpenCourseware

OPAC (Online Public Access Catalogue) allows:

Search by author/title/subject
Viewing availability status
Member login for issue status

Dedicated computer terminals available inside the library for digital access:

Student Section

The Student Section at Indus University is committed to ensuring a smooth and efficient academic journey for every student. It acts as a central support hub, handling admissions, documentation, certification, and a wide range of student services.

Admission-Related Activities:

Managing new student admissions.
Preparation and distribution of student identity cards.
Addressing student queries in collaboration with Systems and Accounts departments.

Marksheet & Degree Certificate Services:

Issuing notices for mark sheet collection.
Distributing mark sheets.
Managing post-convocation tasks:
- Distributing degree certificates with proper undertakings and ID proof.
- Sending uncollected certificates via registered post.

Student Fee Follow-Up:

Coordinating with departments to ensure timely fee submissions and resolving issues.

Issuance of Student Certificates:

Bonafide certificates (for bank accounts, job applications, bus passes, loans, etc.).
Fee demand notices.
CGPA-to-percentage conversion with Medium of Instruction.
No Objection Certificates (NOC) for cancelled admissions.
Provisional degree and migration certificates.
Official transcripts.
Attestation of mark sheets and documents as 'True Copies'.
Handling WES (World Education Services) documentation for overseas education.

Scholarships Management:

Processing and managing:
- MYSY (Mukhyamantri Yuva Swavalamban Yojana)
- NSP (National Scholarship Portal)
- Digital Gujarat Scholarship
- Other state and national scholarship schemes.

Examination & Academic:

Preparation of provisional degree certificates after exam department verification.
Assisting students with online rechecking and reassessment form submissions.
Managing semester-wise exam form processing.

For queries, contact: studentsection@indusuni.ac.in

The Student Section is always ready to help students with any academic or administrative concerns.

Drone Lab & Remote Pilot Training (RPTO)

"It does not matter how slowly you go as long as you do not stop."

Approved by DGCA, in partnership with Drone Lab Pvt. Ltd.

Offers specialized training in:

Introduction to Drones
Drone Design & Construction
Electronics, Aerodynamics, Sensors
Firmware Development & QA
Maintenance & Repair
Regulatory Compliance
Quadcopter/Multi-Rotor Drone specialization

AICTE-Funded Aero Vision Drone Lab @ Indus Institute of Technology and Engineering, Indus University

Indus Institute of Technology and Engineering, Indus University, has a dedicated AICTE-funded Aero Vision Drone Lab, established in collaboration with AVPL International. This state-of-the-art facility offers hands-on training in drone technology, aerial robotics, and real-world applications, equipping students with the skills needed to excel in the rapidly growing UAV industry.

As part of its offerings, the lab provides industry-relevant certificate courses to enhance student competencies and career prospects:

Kisan Drone Operator –
Focuses on the agricultural use of drones for precision farming.

Battery Technician –
Trains students in handling and maintaining drone power systems.

Remote Pilot –
Prepares students to become certified drone pilots with knowledge of regulations, navigation, and flight operations.

अखिल भारतीय तकनीकी शिक्षा परिषद्
(भारत सरकार का एक सांविधिक निकाय)
(शिक्षा मंत्रालय, भारत सरकार)
नेल्सन मंडेला मार्ग, वसंत कुंज, नई दिल्ली-110070

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A Statutory Body of the Govt. of India)
(Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070

सत्यमेव जयते

Phone : 011-26131577 - 78, 80
011-29581000
Website : www.aicte-india.org

F.No.AICTE/IDC/AVPL/1-6625711/01/2024-25 Date:18.12.2024

To,

The Vice Chancellor/Director/Principal,
Indus Institute of Technology and Engineering,
Rancharda, Via, Shilaj, Ahmedabad,
Ahmedabad, Gujarat

PID : 1-6625711

Subject :- Offer letter for establishment of Aero Vision Drone Lab by AVPL company.

Ref : Expression of Interest submitted by your Institute/University.

Sir/Madam,

In reference to the above subject based on your Institute/University Expression of Interest (EoI), the Expert committee recommended your Institute/University for establishment of Aero vision Drone Technology Lab by M/s AVPL International company as per the terms & conditions defined in MoU signed between AICTE and AVPL. (copy of the same enclosed for ready reference).

In this context your institute is requested to enter into an MoU with AVPL before the Aerovision Drone Lab is made operational. In this regard you will receive further communications from AVPL company. It is also intimated that your Institute/University as well as AVPL company are directed to inform AICTE all important future communications.

INDUS

NPTEL – SWAYAM Local Chapter

"Expanding your learning beyond the classroom…"

NPTEL (National Programme on Technology Enhanced Learning) offers:

SWAYAM (Study Webs of Active-Learning for Young Aspiring Minds):

IIT-certified online courses (MOOCs) in Engineering, Science, and Humanities. Access to video lectures, assignments, online exams, and certificates.

Indus University is a recognized SWAYAM-NPTEL Local Chapter.

Students can earn certifications from IITs while pursuing their degrees.

Contact: bansiraja.me@indusuni.ac.in
(SPOC – Single Point of Contact)

Explore courses:
https://nptel.ac.in/courses

AICTE CEC IGNOU IIMB INI NCERT NIOS NITTTR NPTEL UGC

Virtual Lab – IIT Bombay Nodal Center

"Simulate, Experiment, Learn – Anytime, Anywhere."

Indus Institute of Technology and Engineering is a Nodal Center (NCID: 247) of Virtual Labs by IIT Bombay.

A project of MHRD, Govt. of India, under NMEICT.

Open to all students from UG to research level, Provides remote access to:

Simulation-based experiments - Self-evaluation tools - Video lectures & tutorials
Additional web-based learning resources

Contact: Dr. Ketan Lakhtaria – ketanlakhtaria.cvl@indusuni.ac.in

Sports Facilities at Indus University

At Indus University, we are committed to the all-round development of our students. We believe that education goes beyond academics — it includes physical well-being, teamwork, and character-building through sports and recreation.
Our campus boasts a diverse range of well-maintained sports facilities, encouraging students to lead a healthy and active lifestyle. Whether you're a seasoned athlete or a casual player, there's something for everyone:

Football ***Box Football*** ***Box Cricket*** ***Volleyball*** ***Basketball*** ***Kho Kho***

From energetic team sports to focused indoor games, our courts, fields, and indoor arenas host regular training sessions, inter-departmental tournaments, and friendly matches. These facilities are a hub of student life, promoting fitness, sportsmanship, and camaraderie across campus.
Join the action. Stay fit. Play hard. Be a part of Indus University's vibrant sports culture!

Lawn Tennis Pickleball Badminton Table Tennis Chess Carrom Kabaddi

Central Facilities at Indus University

National Cadet Corps (NCC)

"Unity and Discipline"

The National Cadet Corps (NCC) is a premier youth development initiative aimed at instilling discipline, leadership, and a spirit of service among students.
As a tri-services organization **(Army, Navy, and Air Force)**, NCC nurtures qualities like **character, commandership, secular outlook, and selfless service**—laying the **foundation for responsible and patriotic citizenship.**

This includes:

Drill
Weapon Training & Firing
Map Reading
Field Craft (Fc) & Battle Craft (Bc)
Personality Development & Leadership Exercises

Indus University actively encourages students to pursue a career in the armed forces by offering them a glimpse into the adventure and responsibility it entails.We are proud to be shaping future leaders through NCC and remain committed to supporting this transformative journey.

For queries:
Registrar Office – registrar@indusuni.ac.in

" At Indus University, we proudly host an NCC unit under the 9 Gujarat Battalion, NCC Directorate Gujarat, with an authorized strength of 200 cadets, comprising 66.67% boys and 33.33% girls"

Cadets can earn prestigious 'B' and 'C' Certificates, awarded after two and three years of structured training, respectively.

India's First AI-Driven Cyber Security Control Centre

Indus University
takes immense pride in launching
India's First AI-Enabled Command Control Centre-
cum-Research Laboratory,
a pioneering step in cyber defense and research.

Offers Specialized Courses

Cybersecurity & Forensics

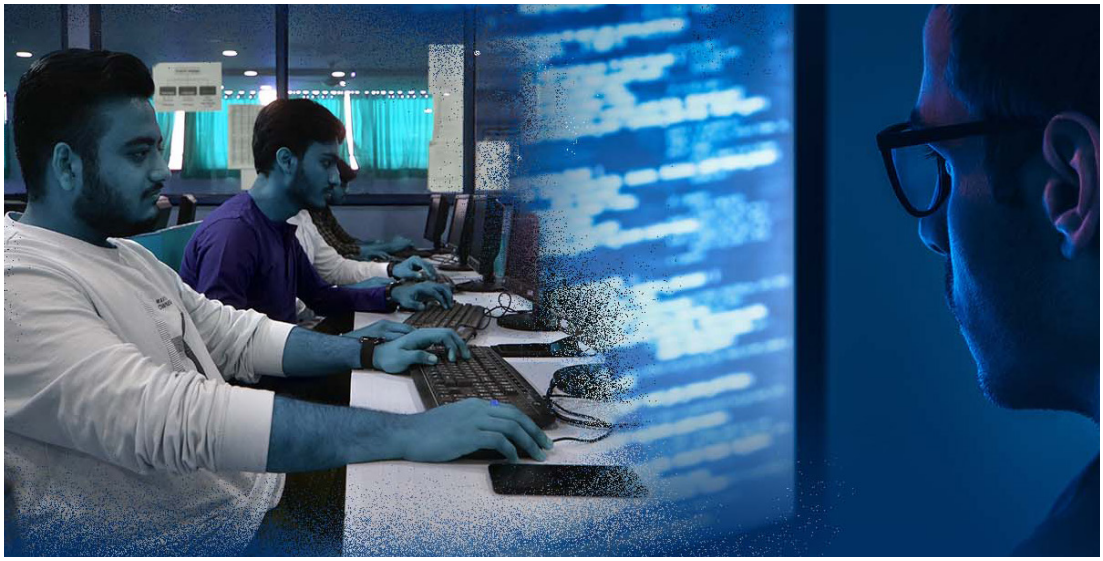
Cyber Laws

Data Protection & Privacy

Ethical Hacking

Key highlights of this initiative include:

First-of-its-kind facility in India focusing on
AI-driven cybersecurity solutions and command control operations.
Established in collaboration with Heritage Cyber World LLP,
a leading knowledge partner in cyber intelligence.
Combines cutting-edge AI technology with real-time monitoring and response systems.
Provides hands-on training in ethical hacking, digital forensics, and cybersecurity.
Prepares students to tackle real-world cyber threats and
equips them with skills to work in dynamic, high-stakes environments



"This innovative Control Centre is not just a facility—it's a launchpad for future cyber defenders of India"

National Recognition in Cybersecurity

Indus University, Ahmedabad has been officially recognized as a National Cyber Security Research & Development Centre (NCS-R&DC) by the National Cyber Security Standards (NCSS), New Delhi. This prestigious recognition highlights our commitment to strengthening India's cybersecurity ecosystem through research, training, and strategic collaboration.

Certificate of Recognition

NATIONAL CYBER SECURITY
RESEARCH & DEVELOPMENT (NCSR&D) CENTRE

Presented To

INDUS UNIVERSITY
Ahmedabad, Gujarat

in Recognition for being a NATIONAL CYBER SECURITY RESEARCH & DEVELOPMENT (NCSR&D) CENTRE of National Cyber Security Standards for the Academic year

ID: NCSS/NCSR&DC240175
Validity : 14-04-2026

Issued by

NATIONAL CYBER SECURITY STANDARDS
A SELF-GOVERNING ORGANIZATION
www.ncdrc.co.in

Our key responsibilities as an NCS-R&DC include:

- Driving innovative research in cybersecurity.
- Offering hands-on training and capacity-building programs.
- Promoting industry and government collaborations.
- Shaping policies and creating awareness on cybersecurity best practices.

National Service Scheme (NSS)

Affiliated with the Ministry of Youth Affairs and Sports, Government of India

Indus University proudly participates in the National Service Scheme (NSS), a public service program that fosters student engagement in social service and nation-building.

Objectives:

Instill A Sense Of Social Responsibility
Develop Leadership And Teamwork Skills
Promote National Unity And Harmony

Participation Requirements:

Minimum 2 Years Of Active Service
Completion Of 240 Hours Of Volunteer Work
Eligible Volunteers Are Awarded A Certificate By The University

Key Activities:

Environmental Conservation
Health and Welfare Initiatives
Women's Empowerment Programs
Social Services
Production-Oriented Projects
Relief and Disaster Response
Educational and Recreational Support

For more information, please contact:
Dr. Hirak Joshi hirakjoshi.iipr@indusuni.ac.in

Indian Knowledge System (IKS) at Indus University

CENTRE FOR
INDIC STUDIES
RESTORING DHARMIC NARRATIVE OF INDIA

Indian Knowledge System (IKS)

Legacy of Learning

India has been a global center of knowledge since ancient times, with a rich tradition of education through institutions like Takshashila and Nalanda.

Purpose of the Course

To connect students with the foundational ideas, values, and achievements of Indian civilization across various domains.

Civilizational Awareness

Every great nation educates its youth about its core strengths. The IKS course introduces students to India's timeless contributions to knowledge and innovation.

Relevance Across Disciplines

The IKS course is designed to benefit students from all academic backgrounds, regardless of their field of study.

Academic Enrichment

By studying IKS, students gain not only academic knowledge but also cultural pride and a deeper connection to their roots.

Introduction of IKS Course

Indus University proudly offers the Indian Knowledge System (IKS) course to first-year students, preserving and promoting India's intellectual heritage.

Holistic Development

The course aims to channel the creative energy of youth by grounding them in cultural understanding and historical perspective.

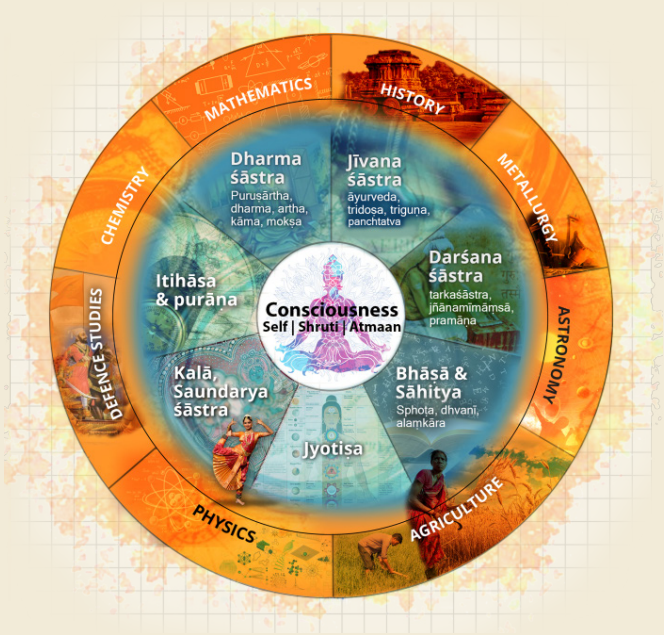
Multidisciplinary Approach

The curriculum spans philosophy, science, mathematics, governance, art, literature, medicine, and more—offering a comprehensive view of Indian thought.

Insight into India's Global Impact

Students will explore how India emerged as a leading intellectual force in ancient times and its influence on the modern world.

" We at the Centre for Indic Studies believe that promoting and preserving Indic civilizational consciousness is a collective duty "



Indian Knowledge System (IKS)

INFINITY FOUNDATION

Mythri Speaks

School of Sanskrit & Indic Studies New Delhi

AKSHAYA

Central Facilities at Indus University

Indus Center For StartUps Innovation & Incubation (ICSII)

Indus' own StartUp Business Incubation Center offering upto INR 2,50,000 grant to students innovators.

About ICSII

The Indus Center for StartUps, Innovation & Incubation (ICSII) at Indus University is a dedicated platform that nurtures student innovation, startups, and IPR activities. Backed by SSIP 2.0 (Government of Gujarat), PIC (Patent Information Centre), GUJCOST, Department of Science & Technology, ICSII provides mentoring, funding, co-working space, and prototyping support. With a vision to empower aspiring entrepreneurs, ICSII transforms ideas into impactful ventures, fostering a vibrant culture of innovation across disciplines.

ICSII Impact:

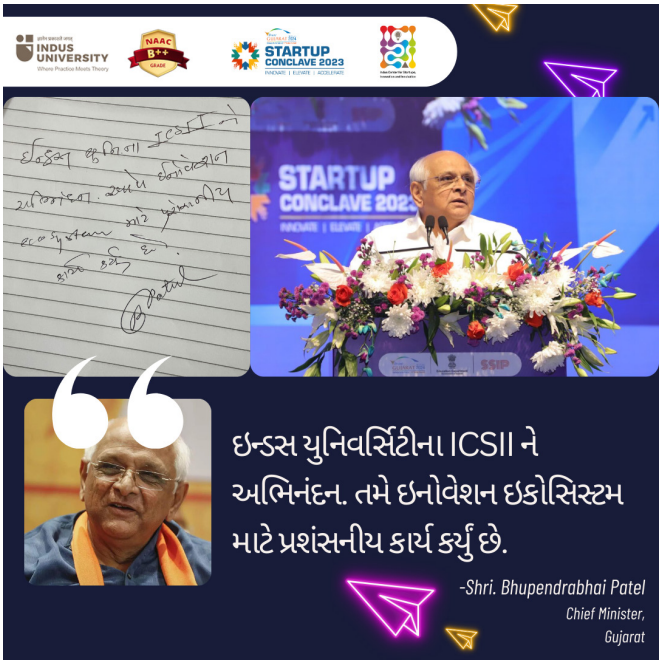
Indus Center for Startups, Innovation and Incubation

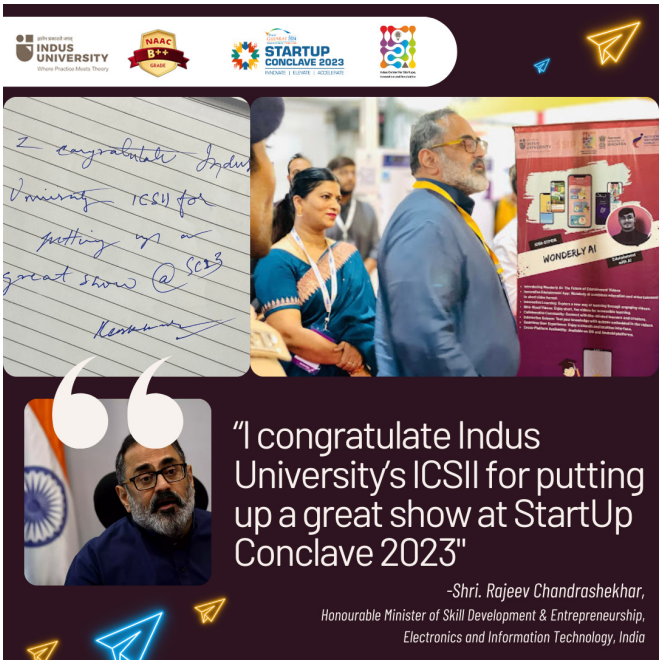
2Cr.
Funding Support

57
Patents

217
Student Innovations Supported

350+
Awareness Sessions





ICSII
Star
AWARDS
2024

INDUS UNIVERSITY
WONDERLY AI
BEST PITCH
AWARD
Kalp Sanghvi, founder of StartUp Wonderly AI incubated at Indus Center for StartUps Innovation & Incubation (ICSII), Indus University mentored by Prof. Shaswat Padalia bags the Best Pitch award at 'Empowering Genius' - event held on 20.04.2023 demonstrating exemplary StartUp pitching skills!
Many Congratulations!
COURTYARD BY MARRIOTT

INDUS UNIVERSITY
DRIVEPERFECTO
BEST TEAM
AWARD
Harshil Khopkar & Kshitij Bhatiya , II CSE representing ICSII Indus University bags the award at Empowering Genius event held on 20.04.2023 demonstrating exemplary idea pitching skills as a team.
Many Congratulations!
COURTYARD BY MARRIOTT

INDUS UNIVERSITY
FEWCHAIR
BEST INNOVATION
AWARD
Jigar Devjani & Midhul Poonthodan, II CSE representing ICSII Indus University bags the award at Empowering Genius event held on 20.04.2023 demonstrating exemplary idea pitching skills and implementing the principles of Design Thinking for Innovation!
Many Congratulations!
COURTYARD BY MARRIOTT

SSIP
Indus Center for Startups, Innovation and Incubation
ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
INDUS CENTER FOR STARTUPS INNOVATION & INCUBATION (ICSII), INDUS UNIVERSITY IS NOW SUPPORTED BY
₹2.05Cr
UNDER SSIP 2.0

RECEIVED
SEED GRANT
THE DST ESTABLISHED PIC (PATENT INFORMATION CENTER) OF INDUS UNIVERSITY HAS RECEIVED A SEED GRANT OF ₹10,000 FROM GUJCOST FOR PROMOTING IPR INITIATIVES
SUPPORTED BY:
DST
MINISTRY OF SCIENCE AND TECHNOLOGY

Feedback of the ICSII student beneficiary

Ms. Hardi Kanani
Founder, BODYTINT – Clothing and Accessories (Awardee - ICSII Indus University Woman Entrepreneur of the Year 2024)

Receiving the SSIP grant has been a transformative milestone for BODYTINT. It empowered us to strengthen our foundation, expand our production capacity, and create greater awareness around our sustainable and artisan-driven fashion line.

The invaluable guidance and continuous support from ICSII (Indus Center for StartUps Innovation & Incubation) have helped us shape our vision with clarity and confidence. I am especially grateful to Asst. Dean Shaswat L. Padalia, whose mentorship has played a crucial role in helping me explore new growth opportunities.

I sincerely thank Indus University, SSIP, and ICSII for believing in BODYTINT's mission to empower rural women and preserve traditional craftsmanship.

For more details contact:

Prof. Shaswat L. Padalia,
ICSII Chairman,Asst. Dean R&D,Indus University.
Email: rd.asstdean_sp@indusuni.ac.in, icsii@indusuni.ac.in

Discover E
(Discover Excellence in Innovative Upskilling & Engineering)

Indus University has set up a 'Discover E' facility for innovatively Upskilling students and making them Industry ready.

Discover E:

A cutting-edge facility focused on hands-on, skill-based learning in engineering and technology.

Aims to align student competencies with current industry requirements and global standards.

The initiative has been established under the insightful guidance of Hon'ble Presidential Secretariat, Dr. Ritu Bhandari and Dr. Nagesh Bhandari, whose forward-thinking vision has shaped Discover E into a hub of innovation and excellence.

Key Features

- Equipped with world-class machinery, tools, and equipment from Japan and Germany.
- Focus on practical learning, innovation, and industrial readiness.
- Offers real-time exposure to industrial technology trends and applications.

Benefits for Students

- Hands-on learning to boost technical confidence.
- Industry-certified training sessions.
- Become a Trainer through the Train the Trainer
- Employability and entrepreneurial thinking.

Support for Startups

- Facility also benefits over 50+ student startups under the Indus Center for StartUp Incubation & Innovation (ICSII).
- Encourages a synergistic ecosystem for innovation and product development.

Industry Collaborations

Expert training sessions by professionals from renowned companies like:
Bosch, Germany, Makita, Japan

Why it Matters

"This facility will become an integral part of the curriculum, enabling every student to develop essential skills and a forward-thinking vision required to excel as industry-ready engineers."

— Dr. Nagesh Bhandari

ઈન્ડસ યુનિ.એ વિદ્યાર્થીઓને સ્કિલ બેઝ નોલેજ આપવા 'ડિસ્કવર ઈ પ્રોગ્રામ' શરૂ કર્યો

'ડિસ્કવર ઈ પ્રોગ્રામ' હેઠળ જાપાન અને જર્મનીથી આયાત કરાયેલા અલ્ટ્રા એડવાન્સ ટૂલ્સ યૂઝ કરાશે

સિટી લાઇફ : વિદ્યાર્થીઓ થિયરીની સાથે ગ્લોબલ લેવલનું પ્રેક્ટિકલ નોલેજ મેળવે તે માટે સિટીની ઈન્ડસ યુનિવર્સિટી દ્વારા વિદ્યાર્થીઓને સ્કિલ બેઝ નોલેજ આપવા માટે 'ડિસ્કવર ઈ પ્રોગ્રામ' શરૂ કર્યો છે. 'ડિસ્કવર ઈ પ્રોગ્રામ' હેઠળ જાપાન અને જર્મનીથી આયાત કરાયેલા અલ્ટ્રા એડવાન્સ ટૂલ્સ યૂઝ કરીને ટેક્નીક નોલેજ અને હેન્ડ્સ ઓન એક્સપિરિયન્સ આપવામાં આવશે. આ સાથે વિદેશની આયાત કરાયેલા આ મશીન પર વિદ્યાર્થીઓને સ્કિલબેઝ તાલિમ આપવામાં આવશે. 'ડિસ્કવર ઈ પ્રોગ્રામ' હેઠળ એક ઈન્ક્યૂબેશન સેન્ટરનો પણ સમાવેશ કરવામાં આવ્યો છે જેમાં વિદ્યાર્થીઓને કેવી રીતે સ્ટાર્ટઅપને કેવી રીતે પ્રોડક્ટ સુધી પહોંચાડી આગળ વધારી શકાય તે વિશે માર્ગદર્શન આપવામાં આવશે. ટેક્નીકલ એજ્યુકેશન મેળવ્યા બાદ જ્યારે વિદ્યાર્થી જ્યારે ઈન્ડસ્ટ્રીઝમાં કામ માટે જાય ત્યારે તેઓ ટકી શકે તે માટેની સ્કિલ બેઝ તાલીમ આપવાનો ઉદેશ્ય સાથે 'ડિસ્કવર ઈ પ્રોગ્રામ' શરૂ કરવામાં આવ્યો છે.

Examination & Evaluation

Indus Institute of Technology & Engineering (IITE)

Undergraduate / Diploma								
Bachelor of Technology / Diploma in Engineering								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	45 - 49	40 -44	< 40
Letter Grades	O	A+	A	B+	B	C	P	F
Grade Points	10	9	8	7	6	5	4	0

Postgraduate								
Master of Technology								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	< 50		
Letter Grades	O	A+	A	B+	B	F		
Grade Points	10	9	8	7	6	0		

Indus Institute of Management Studies (IIMS)

Undergraduate								
B Com (Hons) / Integrated BBA - MBA								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	45 - 49	40 - 44	< 40
Letter Grades	O	A+	A	B+	B	C	P	F
Grade Points	10	9	8	7	6	5	4	0

Postgraduate								
Master of Business Administration / Integrated BBA - MBA								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	< 50		
Letter Grades	O	A+	A	B+	B	F		
Grade Points	10	9	8	7	6	0		

Indus Institute of Information & Communication Technology (IIICT)

Undergraduate								
Bachelor of Science / Integrated BCA - MCA / Integrated BSc - MSc								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	45 - 49	40 - 44	<40
Letter Grades	O	A+	A	B+	B	C	P	F
Grade Points	10	9	8	7	6	5	4	0

Postgraduate								
Master of Science / Integrated BCA - MCA / Integrated BSc - MSc								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	< 50		
Letter Grades	O	A+	A	B+	B	F		
Grade Points	10	9	8	7	6	0		

SGPA = Semester Grade Point Average
CGPA = Cumulative Grade Point Average
FGPA = Final Grade Point Average

Conversion formula form CGPA to Percentage = (Obtained CGPA – 0.5)*10
Degree Class shall be awarded on the basis of FGPA, CGPA of the last four semesters performance in the examinations

Examination & Evaluation

Indus Institute of Design, Architecture & Environment (IIDEA)

Undergaduate								
Bachelor of Design								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	45 - 49	40 - 44	< 40
Letter Grades	O	A+	A	B+	B	C	P	F
Grade Points	10	9	8	7	6	5	4	0

Bachelor of Architecture								
Marks Range Out of 100	85 - 100	75 - 84	70 - 74	65 - 69	60 - 64	55 - 59	45 - 54	< 45
Letter Grades	O	A+	A	B+	B	C	P	F
Grade Points	10	9	8	7	6	5	4	0

Postgraduate								
Master of Design								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	< 50		
Letter Grades	O	A+	A	B+	B	F		
Grade Points	10	9	8	7	6	0		

Indus Institute of Pharmacy (IIPR)

Undergaduate								
Bachelor of Pharmacy								
Marks Range Out of 100	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	< 50.00	AB	
Letter Grades	O	A	B	C	D	F	AB	
Grade Points	10	9	8	7	6	5	0	

Indus Institute of Law (IIL)

Undergaduate								
Integrated BA - LLB (Hons) / Integrated BBA - LLB / LLB								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	< 50		
Letter Grades	O	A+	A	B+	B	F		
Grade Points	10	9	8	7	6	0		

Indus Institute of Aviation Technology & Engineering (IIATE)

Undergaduate								
Bachelor of Science / Bachelor of Technology								
Marks Range Out of 100	80 - 100	70 - 79	60 - 69	55 - 59	50 - 54	45 - 49	40 - 44	< 40
Letter Grades	O	A+	A	B+	B	C	P	F
Grade Points	10	9	8	7	6	5	4	0

"**AB**" in the grade sheet indicates **ABSENT** in the examination and considered as FAIL.
"**DE**" in the grade sheet indicates **DETAINED** in the examination and considered as FAIL.

Departmental Student Associations:

At Indus University, each academic department has a vibrant Student Association, designed to empower students and encourage active involvement. These associations offer a variety of opportunities to enhance your learning, both technical and non-technical, including:

- **Technical Contests:** Test and sharpen your skills in a competitive setting.
- **Expert Talks:** Gain insights from industry leaders and professionals.
- **Workshops:** Participate in hands-on sessions to gain practical experience.
- **Seminars:** Stay updated on emerging trends and technologies.
- **Non-Technical Events:** Engage in cultural activities, sports events, and leadership development programs.
- **Community Service:** Contribute to societal well-being through various outreach programs and initiatives.

The goal is to enhance your skills, connect with industry trends, and bridge the gap between academics and real-world applications.

Institute/Department Name	Association Name	Association Logo
Automobile Engineering (IITE)	Indus Automobile Engineers Association	
Computer Engineering/ Computer Science Engineering/ Information Technology (IITE)	Computer Engineering Students Association (CESA)	
Civil Engineering (IITE)	Association of Civil Engineering Students (ACES)	

Electronics & Communication Engineering/ Information & Communication Technology (IITE)	E-Sync Association	
Electrical Engineering (IITE)	Indus Electrical Engineering Association (IEEA)	
Mechanical Engineering (IITE)	Indus Mechanical Engineers Association (IMEA)	
Metallurgical Engineering (IITE)	Association of Indus Metallurgical Engineering Students (AIMES)	
Indus Institute of. Information & Communication Technology (IIICT)	ACSIT(Association of Computer Science and Information Technology)	
Indus Institute of Management Studies (IIMS)	Association of Indus Management Students(AIMS)	
Indus Architecture School (IAS)	NASA **National Association of Students of Architecture**	
Indus Institute of Pharmacy and Research (IIPR)	IPSA (Indus Pharmacy Students Association)	

Collaborations with Professional Societies and Chapters:

Beyond departmental student bodies, Indus University actively promotes affiliations with renowned professional societies and chapters. These collaborations offer students exposure to national and international industry standards, trends, and professional networks.

Through memberships, workshops, seminars, and competitions organized in association with these societies, students gain valuable insights and hands-on experience beyond the classroom. These affiliations also open doors to internships, research opportunities, and career guidance, fostering a strong bridge between academic learning and professional practice.

Industry-Academia Link

These collaborations create a strong connection between academic learning and industry practices.

Industry Mentorship

Opportunities for guidance from industry professionals help students develop real-world skills.

Networking Opportunities

Students can connect with peers, professionals, and experts in their field.

Institute/Department Name	Name Association with Professional Societies/chapters	Association Logo
Indus Institute of Technology & Engineering (IITE)	The Indian Society for Technical Education (ISTE)	
Computer Engineering/Computer Science Engineering/Information Technology	Amazon Web Services (AWS) Academy	
Computer Engineering/Computer Science Engineering/Information Technology	Red Hat Academy	

Civil Engineering	The Institution of Engineers (India) (IEI) Student Chapter	
Electronics & Communication Engineering/ Information & Communication Technology (IITE)	Institution of Electronics and Telecommunication Engineers Space Applications Center, ISRO AIMTRON Electronics	
Mechanical Engineering	American Society for Mechanical Engineer	
Metallurgical Engineering	American Society of Metals	
Indus Institute of Sciences, Humanities and Liberal Studies (IISHLS)	Space Applications Center, ISRO	
Indus Institute of Pharmacy and Research (IIPR)	IPA-SF (Indian Pharmaceutical Association Student Forum)	

Memorandum of Understanding (MoU): Collaborations with Industry

Indus University has MoUs with leading industries, academic institutions, and research organizations.

- Internship Opportunities
- Research Projects
- Faculty Development Programs
- Real-Time Industry Exposure

Sr. No.	Department	Institute Name	Company Name	Location	Logo of the company
1	Department of Electrical Engineering	IITE	AlphaTech Automation	Ahmedabad	
2	Department of Electronics & Communication Engineering	IITE	AIMTRON Electronics	Baroda	
3	Department of Electronics and Communication Engineering	IITE	Proji Systems and Technology	Ahmedabad	
4	Department of Materials and Metallurgical Engineering	IITE	TCR Advanced Engineering (p) Ltd	Vadodara	
5	Department of Materials and Metallurgical Engineering	IITE	Government Engineering College	Gandhinagar	
6	Department of Materials and Metallurgical Engineering	IITE	Divine Metallurgical Services Pvt. Ltd.	Ahmedabad	

7	Department of Materials and Metallurgical Engineering	IITE	Aadhya Engineering	Vadodara	AADHYA ENGINEERING
8	Department of Materials and Metallurgical Engineering	IITE	Gravity Die Caster	Ahmedabad	GRAVITY
9	Department of Materials and Metallurgical Engineering	IITE	Metal Alloys Corporation	Jamnagar	METALCO
10	Department of Materials and Metallurgical Engineering	IITE	Unitech Metallurgical Services	Ahmedabad	unitech METALLURGICAL SERVICES
11	Department of Materials and Metallurgical Engineering	IITE	Met-Heat Engineers Pvt. Ltd	Vadodara	MET-HEAT ENGINEERS PVT. LTD.
12	Department of Materials and Metallurgical Engineering	IITE	CARE Group of Institutions.	Tamil Nadu	CARE GROUP OF INSTITUTIONS
13	Department of Cyber Security	IITE	Heritage Cyber World LLP	Ahmedabad	HERITAGE CYBERWORLD LLP
14	Department of Computer Science	IIICT	Hidden Brains Infotech Pvt. Ltd	Ahmedabad	Hidden Brains Discover Possibilities

India Japan Laboratory

Indian Japan Laboratory

SFC KEIO UNIVERSITY

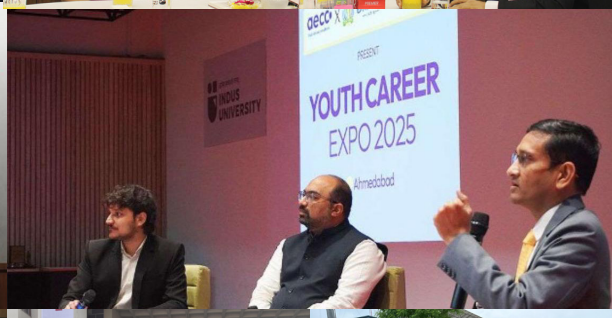
Keio University
Shonan Fujisawa Campus, Japan

JET ENGINE SHOP

Where Practice Meets Theory
ज्ञानेन प्रकाशते जगत्
INDUS
INDUS UNIVERSITY

ज्ञानेन प्रकाशते जगत्
INDUS
UNIVERSITY

WIIA
Western India Institute of Aeronautics
ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
Where Practice Meets Theory
NAAC ACCREDITED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GOVERNMENT OF
MINISTRY OF ENVIR
FOREST AND CLI

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IITE

Indus Institute of Technology & Engineering

B.Tech First Year (Semester 1 & 2)

B.Tech. First Year (Sem-1 & Sem-2) Teaching Scheme

Program - B.Tech.Automobile Engineering- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0111	Technical Communication	3	1	2	0	3	60	40	0	0	100
4	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
5	MME0103	Open Elective - 1	3	3	0	0	3	60	40	0	0	100
6	MME0102	Open Elective - 2	3	3	0	0	3	60	40	0	0	100
7	SS0002	Indian Knowledge System	3	3	0	0	3	100	0	0	0	100
		Total	**24**	**18**	**3**	**6**	**25**	**460**	**240**	**120**	**80**	**900**

Program - B.Tech.Automobile Engineering- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations and Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0211	Business Communication and Presentation Skills	3	1	2	0	3	60	40	0	0	100
4	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
5	AU0101	Structural Metallurgy and Physics of Materials	3	3	0	0	3	60	40	0	0	100
6	CV0052	Environmental Science	2	2	0	0	2	60	40	0	0	100
7	MME0204	Open Elective - 3	3	3	0	0	3	60	40	0	0	100
8	IST0001	Indian Science and Technology	1	1	0	0	1	100	0	0	0	100
		Total	**24**	**18**	**3**	**6**	**27**	**520**	**280**	**120**	**80**	**1000**

Program - B.Tech. (Computer Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	25	19	3	6	28	480	320	120	80	1000

Program - B.Tech. (Computer Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
3	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
4	EN0212	Business Communication and Presentation Skills	3	1	2	0	3	60	40	-	-	100
5		Open Elective 3	3	3	0	0	3	60	40	0	0	100
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7	CE0216	Programming for Problem Solving	4	3	0	2	5	60	40	60	40	200
8	SS0202	Bhartiya Science and Technology	2	2	0	0	1	100	0	0	0	100
		Total	21	14	3	8	25	400	200	180	120	900

Teaching Scheme

Indus Institute of Technology & Engineering

B.Tech First Year (Semester 1 & 2)

B.Tech. First Year (Sem-1 & Sem-2) Teaching Scheme

Program - B.Tech. (Computer Science Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
6		Open Elective 2	3	3	0	0	3	60	40	0	0	100
7	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	23	17	3	6	26	420	280	120	80	900

Program - B.Tech. (Computer Science Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
4	EN0212	Business Communication and Presentation Skills	3	1	2	0	3	60	40	-	-	100
5		Open Elective 3	3	3	0	0	3	60	40	0	0	100
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7	CE0216	Programming for Problem Solving	4	3	0	2	5	60	40	60	40	200
8	SS0202	Bhartiya Science and Technology	2	2	0	0	1	100	0	0	0	100
		Total	24	17	3	8	27	460	240	180	120	1000

Program - B.Tech. (Cyber Security)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	2	1	2	0	3	60	40	0	0	100
4	ME0114	Workshop Practice	2	0	0	4	4	0	0	60	40	100
5	AU0022	Fundamentals of Automobile Engines	3	2	0	2	4	60	40	60	40	200
6	CY0101	Introduction to Malware Analysis	3	3	0	0	3	60	40	0	0	100
7	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	21	15	3	8	26	360	240	180	120	900

Program - B.Tech. (Cyber Security)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0212	Business Communication & Presentation Skills	2	1	2	0	3	60	40	-	-	100
4	CY0202	Cyber security governance & ethics	3	3	0	0	3	60	40	0	0	100
5	CE0216	Programming for Problem Solving	4	3	0	2	5	60	40	60	40	200
6	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
7	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
8	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	24	18	3	8	29	520	280	180	120	1100

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IITE

Indus Institute of Technology & Engineering

B.Tech First Year (Semester 1 & 2)

B.Tech. First Year (Sem-1 & Sem-2) Teaching Scheme

Program -B.Tech. (Civil Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	22	16	3	6	25	360	240	120	80	800

Program - B.Tech. (Civil Engineering)- Semester- 2

Sr.No	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
3	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
4	EN0212	Business Communication and Presentation Skills	3	1	2	0	3	60	40	-	-	100
5		Open Elective 3	3	3	0	0	3	60	40	0	0	100
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7	CV0151	Engineering Mechnics	4	3	1	0	4	60	40	0	0	100
8	SS0202	Bhartiya Science and Technology	2	2	0	0	1	100	0	0	0	100
		Total	25	18	4	6	27	520	280	120	80	1000

Program - B.Tech. (Electronics and Communication Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	**25**	**19**	**3**	**6**	**28**	**480**	**320**	**120**	**80**	**1000**

Program - B.Tech. (Electronics and Communication Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0212	Business Communication & Presentation Skills	3	1	2	0	3	60	40	-	-	100
4		Open Elective-3	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
6	EC0220	Semiconductor Devices and Circuits	3	2	0	2	4	60	40	60	40	200
7	CE0216	Programming With C	3	2	0	2	4	60	40	60	40	200
8	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**24**	**16**	**3**	**10**	**29**	**460**	**240**	**240**	**160**	**1100**

Teaching Scheme

Indus Institute of Technology & Engineering

B.Tech First Year (Semester 1 & 2)

B.Tech. First Year (Sem-1 & Sem-2) Teaching Scheme

Program - B.Tech. (Electrical Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	**25**	**19**	**3**	**6**	**28**	**480**	**320**	**120**	**80**	**1000**

Program - B.Tech. (Electrical Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0212	Business Communication & Presentation Skills	3	1	2	0	3	60	40	-	-	100
4		Open Elective-3	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
6	EL0220	Elements of Electrical Engineering	4	3	0	2	5	60	40	60	40	200
7	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**22**	**15**	**3**	**8**	**26**	**400**	**200**	**180**	**120**	**900**

Program - B.Tech. (Information & Communication Technology)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	**25**	**19**	**3**	**6**	**28**	**480**	**320**	**120**	**80**	**1000**

Program - B.Tech. (Information & Communication Technology)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0212	Business Communication & Presentation Skills	3	1	2	0	3	60	40	-	-	100
4		Open Elective-3	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
6	EC0220	Semiconductor Devices and Circuits	3	2	0	2	4	60	40	60	40	200
7	CE0216	Programming With C	3	2	0	2	4	60	40	60	40	200
8	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**24**	**16**	**3**	**10**	**29**	**460**	**240**	**240**	**160**	**1100**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IITE

Indus Institute of Technology & Engineering

B.Tech First Year (Semester 1 & 2)

B.Tech. First Year (Sem-1 & Sem-2) Teaching Scheme

Program - B.Tech. (Information Technology)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	**22**	**16**	**3**	**6**	**25**	**360**	**240**	**120**	**80**	**800**

Program - B.Tech. (Information Technology)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
3	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
4	EN0212	Business Communication and Presentation Skills	3	1	2	0	3	60	40	-	-	100
5		Open Elective 3	3	3	0	0	3	60	40	0	0	100
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7	CE0216	Programming for Problem Solving	4	3	0	2	5	60	40	60	40	200
8	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**25**	**18**	**3**	**8**	**29**	**520**	**280**	**180**	**120**	**1100**

Program - B.Tech. (Metallurgical Engineering)- Semester- 1

Sr. No	Subject Code	Subject Name	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0111	Technical Communication	3	1	2	0	3	60	40	0	0	100
4	CV0052	Environmental Science	2	2	0	0	2	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
6	MME0103	Introduction of Engineering Materials	3	3	0	0	3	60	40	0	0	100
7	MME0102	Materials Science (OE – 1)	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	100	0	0	0	100
		Total	**24**	**18**	**3**	**6**	**27**	**460**	**240**	**120**	**80**	**900**

Program - B.Tech. (Metallurgical Engineering)- Semester- 2

Sr. No	Subject Code	Subject Name	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations and Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0211	Business Communication and Presentation Skills	3	1	2	0	3	60	40	0	0	100
4	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
5	MME0201	Structural Metallurgy and Physics of Materials	3	3	0	0	3	60	40	0	0	100
6	MME0202	Metallurgy for Non Metallurgists (OE – 2)	3	3	0	0	3	60	40	0	0	100
7	MME0204	Testing of Materials (OE – 3)	3	3	0	0	3	60	40	0	0	100
8	IST0001	Indian Science and Technology	1	1	0	0	1	100	0	0	0	100
		Total	**24**	**18**	**3**	**6**	**27**	**520**	**280**	**120**	**80**	**1000**

Teaching Scheme

Indus Institute of Technology & Engineering

B.Tech First Year (Semester 1 & 2)

B.Tech. First Year (Sem-1 & Sem-2) Teaching Scheme												
Program -B.Tech. (Mechanical Engineering)- Semester- 1												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0112	Multivariable Calculus	4	3	1	0	4	60	40	0	0	100
2	CH0011	Engineering Chemistry	4	3	0	2	5	60	40	60	40	200
3	EN0112	Technical Communication	3	1	2	0	3	60	40	0	0	100
4		Open Elective 1	3	3	0	0	3	60	40	0	0	100
5	ME0211	Engineering Graphics	3	1	0	4	5	60	40	60	40	200
6	CV0053	Environmental Science	2	2	0	0	2	60	40	0	0	100
7		Open Elective 2	3	3	0	0	3	60	40	0	0	100
8	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
		Total	**25**	**19**	**3**	**6**	**28**	**480**	**320**	**120**	**80**	**1000**
Program - B.Tech. (Mechanical)- Semester- 2												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0211	Differential Equations & Linear Algebra	4	3	1	0	4	60	40	0	0	100
2	PH0011	Engineering Physics	4	3	0	2	5	60	40	60	40	200
3	EN0212	Business Communication & Presentation Skills	3	1	2	0	3	60	40	-	-	100
4		Open Elective-3	3	3	0	0	3	60	40	0	0	100
5	ME0112	Workshop Practice	2	0	0	4	4	0	0	60	40	100
6	EC0218	Fundamentals of ElectronicsDevices	4	3	0	2	5	60	40	60	40	200
7	EC0219	Electronics Workshop &Practices	2	1	0	2	3	60	40	60	40	200
8	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**24**	**16**	**3**	**10**	**29**	**460**	**240**	**240**	**160**	**1100**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
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Indus Institute of
Technology & Engineering

Diploma Engineering (Semester 1 & 2)

Diploma (Sem-1 & Sem-2) Teaching Scheme

Program - Diploma - (Automobile Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0106	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0101	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0101	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN0103	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Automobile Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0201	Programming Practice with C	4	3	0	2	5	60	40	60	40	200
3	DME0206	Applied Mechanics	3	3	0	0	3	60	40	0	0	100
4	DEC0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DEN0201	Seminar and Presentation Skills	2	0	1	2	3	0	0	100	0	100
7	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**21**	**16**	**2**	**6**	**24**	**400**	**200**	**220**	**80**	**900**

Program - Diploma - (Computer Engineering) - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0106	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0101	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0101	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN0103	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Computer Engineering) - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0201	Programming practice with C	4	3	0	2	5	60	40	60	40	200
3	DCE0202	Introduction to IT Systems	3	0	2	2	4	0	0	60	40	100
4	Dec0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DEN0201	Seminar and Presentation Skills	2	0	1	2	3	0	0	100	0	100
7	SS0202	Bhartiya Science & Technology	2	2	0	0	2	100	0	0	0	100
		Total	**21**	**13**	**4**	**8**	**25**	**340**	**160**	**280**	**120**	**900**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IITE

Indus Institute of Technology & Engineering

Diploma Engineering (Semester 1 & 2)

Diploma (Sem-1 & Sem-2) Teaching Scheme

Program - Diploma - (Civil Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0106	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0101	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0101	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN0103	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Civil Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0201	Programming Practice with C	4	3	0	2	5	60	40	60	40	200
3	DME0206	Applied Mechanics	3	3	0	0	3	60	40	0	0	100
4	DEC0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DEN0201	Seminar and Presentation Skills	2	0	1	2	3	0	0	100	0	100
7	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**21**	**16**	**2**	**6**	**24**	**400**	**200**	**220**	**80**	**900**

Program - Diploma - (Electronics and Communication Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0101	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0102	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0102	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN001	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Electronics and Communication Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0202	Programming Practice with C	4	3	0	2	5	60	40	60	40	200
3	DCE0203	Introduction to IT Systems	3	0	2	2	4	0	0	60	40	100
4	DEC0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DCE0205	Seminar and Presentation Skills	2	0	1	2	3	0	0	0	100	0
7	DSS0201	Indian Science and Technology	2	2	0	0	2	0	0	60	0	100
		Total	**21**	**13**	**4**	**8**	**25**	**240**	**160**	**240**	**220**	**800**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
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Indus Institute of
Technology & Engineering

Diploma Engineering (Semester 1 & 2)

Diploma (Sem-1 & Sem-2) Teaching Scheme

Program - Diploma - (Electrical Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0101	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0102	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0102	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN001	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Electrical Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0202	Programming Practice with C	4	3	0	2	5	60	40	60	40	200
3	DCE0203	Introduction to IT Systems	3	0	2	2	4	0	0	60	40	100
4	DEC0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DCE0205	Seminar and Presentation Skills	2	0	1	2	3	0	0	0	100	0
7	DSS0201	Indian Science and Technology	2	2	0	0	2	0	0	60	0	100
		Total	**21**	**13**	**4**	**8**	**25**	**240**	**160**	**240**	**220**	**800**

Program - Diploma - (Information & Communication Technology)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0101	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0102	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0102	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN001	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Information & Communication Technology)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0202	Programming Practice with C	4	3	0	2	5	60	40	60	40	200
3	DCE0203	Introduction to IT Systems	3	0	2	2	4	0	0	60	40	100
4	DEC0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DCE0205	Seminar and Presentation Skills	2	0	1	2	3	0	0	0	100	0
7	DSS0201	Indian Science and Technology	2	2	0	0	2	0	0	60	0	100
		Total	**21**	**13**	**4**	**8**	**25**	**240**	**160**	**240**	**220**	**800**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
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Indus Institute of
Technology & Engineering

Diploma Engineering (Semester 1 & 2)

Diploma (Sem-1 & Sem-2) Teaching Scheme

Program - Diploma - (Mechanical Engineering)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0101	Mathematics-I	4	3	1	0	4	60	40	0	0	100
2	DME0106	Workshop Practice	2	0	0	4	4	0	0	60	40	100
3	DPH0101	Applied Physics	4	3	0	2	5	60	40	60	40	200
4	DME0101	Engineering Drawing	4	2	0	4	6	60	40	60	40	200
5	DSS0101	Bharatiya Knowledge System	2	2	0	0	2	100	0	0	0	100
6	DEN0103	Communication Skills in English	3	2	1	0	3	60	40	0	0	100
		Total	**19**	**12**	**2**	**10**	**24**	**340**	**160**	**180**	**120**	**800**

Program - Diploma - (Mechanical Engineering)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DMA0201	Mathematics-II	4	3	1	0	4	60	40	0	0	100
2	DCE0201	Programming Practice with C	4	3	0	2	5	60	40	60	40	200
3	DME0206	Applied Mechanics	3	3	0	0	3	60	40	0	0	100
4	DEC0201	Engineering Fundamentals	4	3	0	2	5	60	40	60	40	200
5	DCV0201	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	DEN0201	Seminar and Presentation Skills	2	0	1	2	3	0	0	100	0	100
7	SS0202	Bhartiya Science and Technology	2	2	0	0	2	100	0	0	0	100
		Total	**21**	**16**	**2**	**6**	**24**	**400**	**200**	**220**	**80**	**900**

Teaching Scheme

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Indus Institute of Technology & Engineering

M.Tech (Semester 1 & 2)

M.Tech. (Sem-1 & Sem-2) Teaching Scheme

Program-M.Tech.-CAD/CAM (Mechanical Engineering)-Semster-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	CC0116	Advanced Machine Design	3	1	0	4	4	60	40	0	0	100
2	CC0117	Advanced Computer Aided Design	3	0	2	5	4	60	40	60	40	200
3	CC0118	Product Design & Life Cycle Management	3	1	0	4	4	60	40	0	0	100
4	CC0119	Advanced Computer Integrated Manufacturing	3	0	2	5	4	60	40	60	40	200
5	CC0120	Mechanical Behavior of Engineering Material (DE-I)	3	0	0	3	3	60	40	0	0	100
	CC0121	Mechatronics (DE-I)										
	CC0122	Advanced Mechanics of Solids (DE - I)										
6	CC0123	Advanced Computer Aided Process Planning (DE-II)	3	0	0	3	3	60	40	0	0	100
	CC0124	Automation in Production System (DE-II)										
	CC0125	Computer Aided Production Management (DE-II)										
7	CC0126	Research Methodology	2	1	0	2	3	60	40	0	0	100
		Total	**20**	**3**	**4**	**26**	**25**	**420**	**280**	**120**	**80**	**900**

Program-M.Tech.-CAD/CAM (Mechanical Engineering)-Semster-2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	CC0227	Finite Element Method	3	0	2	5	4	60	40	60	40	200
2	CC0228	Robotics & Artificial Intelligence	3	0	2	5	4	60	40	60	40	200
3	CC0229	Flexible Manufacturing System	3	1	0	4	4	60	40	0	0	100
4	CC0230	Advanced Kinematics and Dynamics of Machines (DE - III)	2	1	0	3	3	60	40	0	0	100
	CC0231	Engineering Optimization (DE - III)										
	CC0232	Numerical Methods with MATLAB (DE-III)										
5	CC0233	Composite Materials (DE-IV)	3	0	0	3	3	60	40	0	0	100
	CC0234	Rapid Prototyping (DE-IV)										
	CC0235	Design for Manufacturing and Assembly (DE-IV)										
6	CC0236	Computerized Reliability & Maintenance Engineering (DE-V)	3	0	0	3	3	60	40	0	0	100
	CC0237	Advanced Metrology and Experimental Techniques (DE-V)										
	CC0238	Advanced Materials Processing Techniques (DE-V)										
7	CC0239	Personality Enhancement	2	0	0	2	2	60	40	0	0	100
		Total	**21**	**0**	**4**	**25**	**23**	**420**	**280**	**120**	**80**	**900**

Program-M.Tech.-Construction Project Managment (Civil Engineering)-Semster-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	CP0121	Construction Project Planning And Development	4	3	1	0	4	60	40	0	0	100
2	CP0122	Legal Framework Of Construction Projects	4	3	1	0	4	60	40	0	0	100
3	CP0132	Building Information Modelling Lab	3	0	0	6	6	0	0	60	40	100
4	CP0133	Project Management Studio-I (Microsoft Project)	3	0	0	6	6	0	0	60	40	100
5	CP0126	Value Engineering	4	3	1	0	4	60	40	0	0	100
	CP0127	Real Estate Management	4	3	1	0	4	60	40	0	0	100
	CP0128	Building Maintenance Management	4	3	1	0	4	60	40	0	0	100
6	CP0129	Green Construction Project Management	3	3	0	0	3	60	40	0	0	100
	CP0130	Urban Infrastructure Planning	3	3	0	0	3	60	40	0	0	100
	CP0131	Smart City Planning	3	3	0	0	3	60	40	0	0	100
		Total	35	24	7	12	41	480	320	120	80	1000

Program-M.Tech.-Construction Project Managment (Civil Engineering)-Semster-2													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total	
								CIE	ESE	CIE	ESE		
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	CP0221	Construction Project Execution And Control	4	3	1	0	4	60	40	0	0	100	
2	CP0222	Construction Quality Management	4	3	1	0	4	60	40	0	0	100	
3	CP0224	Construction Safety Management	3	3	0	0	3	60	40	0	0	100	
4	CP0227	Advance Quantity Surveying	3	2	1	0	3	60	40	0	0	100	
	CP0228	Advanced Management Of Materials And Equipment	3	3	0	0	3	60	40	0	0	100	
	CP0229	Project Finance Management	3	3	0	0	3	60	40	0	0	100	
5	CP0231	Project Management Studio-II (Primavera)	3	0	0	6	6	0	0	60	40	100	
6	CP0230	Lean Construction	3	2	1	0	3	60	40	0	0	100	
7	CP0226	Research Methodology & IPR	2	2	0	0	2	60	40	0	0	100	
		Total	28	21	4	6	41	480	320	60	40	900	

M.Tech. (Sem-1 & Sem-2) Teaching Scheme

Program-M.Tech.-Cyber Security-Semster-1													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total	
								CIE	ESE	CIE	ESE		Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	MCY0107	Cyber Security Fundamentals	4	3	0	2	5	60	40	60	40	**200**	
2	MCY0102	Network Security and Cryptography	4	3	0	2	5	60	40	60	40	**200**	
3	MCY0108	Ethical Hacking and Penetration Testing Fundamentals	4	3	0	2	5	60	40	60	40	**200**	
4	MCY0109	Web Application Security	4	3	0	2	5	60	40	60	40	**200**	
5	MCY0105	Python Programming	4	3	0	2	5	60	40	60	40	**200**	
6	MCY0106	Kali Linux Fundamentals	4	3	0	2	5	60	40	60	40	**200**	
		Total	**24**	**18**	**0**	**12**	**30**	**360**	**240**	**360**	**240**	**1200**	

Program-M.Tech.-Cyber Security-Semster-2													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total	
								CIE	ESE	CIE	ESE		Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	MCY0201	Basics of MSF	4	3	0	2	5	60	40	60	40	**200**	
2	MCY0207	Cyber Threat Intelligence and Hunting	4	3	0	2	5	60	40	60	40	**200**	
3	MCY0203	Digital Forenscis and Incident Response	4	3	0	2	5	60	40	60	40	**200**	
4	MCY0204	Mobile Application Security	5	4	0	2	6	60	40	60	40	**200**	
5	MCY0205	Open Source Intelligence	5	4	0	2	6	60	40	60	40	**200**	
6	MCY0206	Risk Management and Compliance	2	2	0	0	2	60	40	0	0	**100**	
		Total	**24**	**19**	**0**	**10**	**29**	**360**	**240**	**300**	**200**	**1100**	

Program-M.Tech.-Data Science (Computer Science Engineering)-Semster-1													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total	
								CIE	ESE	CIE	ESE		Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	DS0101	DISTRIBUTED OPERATING SYSTEM	4	3	0	2	5	60	40	60	40	200	
2	DS0102	ADVANCED DATA STRUCTURES	4	3	0	2	5	60	40	60	40	200	
3	DS0103	DATA SCIENCE	4	3	0	2	5	60	40	60	40	200	
4	DS0106	DATA PREPARATION AND ANALYSIS	4	3	0	2	5	60	40	60	40	200	
5	DS0108	MACHINE LEARNING	4	3	0	2	5	60	40	60	40	200	
6	DS0110	RESEARCH METHODOLOGY	4	3	0	2	5	60	40	60	40	200	
		Total	**24**	**18**	**0**	**12**	**30**	**360**	**240**	**360**	**240**	**1200**	

Program-M.Tech.-Data Science (Computer Science Engineering)-Semster-2													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total	
								CIE	ESE	CIE	ESE		Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	DS0201	Advance Algorithms	4	3	0	2	5	60	40	60	40	200	
2	DS0202	Soft Computing	4	3	0	2	5	60	40	60	40	200	
3	DS0203	Cloud Computing	4	3	0	2	5	60	40	60	40	200	
4	DS0204	Personality Enhancement	2	0	0	4	4	0	0	100	0	100	
5	DS0205	Elective – III	4	3	0	2	5	60	40	60	40	200	
6	DS0210	Elective – IV	4	3	0	2	5	60	40	60	40	200	
		Total	**22**	**15**	**0**	**14**	**29**	**300**	**200**	**400**	**200**	**1100**	

Teaching Scheme

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M.Tech (Semester 1 & 2)

M.Tech. (Sem-1 & Sem-2) Teaching Scheme

Program-M.Tech.-Digital Communication (Electronics & Communication Engineering)-Semster-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DC0101	Mathematical Foundation of Digital Communication	4	3	0	2	5	60	40	60	40	200
2	DC0102	Multirate Signal Processing	4	3	0	2	5	60	40	60	40	200
3	DC0103	Advanced Digital Communication	4	3	0	2	5	60	40	60	40	200
4	DC0104	RF and Microwave Engineering	4	3	0	2	5	60	40	60	40	200
5	DC0105	Advanced Computer Network	4	3	0	2	5	60	40	60	40	200
6	DC0106	Elective-1 : Digital Satellite Communication	4	3	2	0	5	60	40	-	-	100
7	DC0107	Elective-1 : Optical Networks	**4**	3	2	0	5	60	40	-	-	100
		Total	**24**	**18**	**2**	**10**	**30**	**360**	**240**	**300**	**200**	**1100**

Program-M.Tech.-Digital Communication (Electronics & Communication Engineering)-Semster-2

Sr.No	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	DC0201	Advanced Coding Theory	4	3	2	0	5	60	40	-	-	100
2	DC0202	Antenna Theory	4	3	0	2	5	60	40	60	40	200
3	DC0203	Spread Spectrum Communication	4	3	0	2	5	60	40	60	40	200
4	DC0204	Digital Design with FPGA	4	3	0	2	5	60	40	60	40	200
5	DC0205	Elective-2 Adhoc Sensor Networks	4	3	0	2	5	60	40	60	40	200
6	DC0206	Elective-2 Digital Speech Processing	4	3	0	2	5	60	40	60	40	200
7	DC0207	Elective-3 DSP processor & Architecture	4	3	0	2	5	60	40	60	40	200
8	DC0208	Advance Image Processing	4	3	0	2	5	60	40	60	40	200
		Total	**24**	**18**	**2**	**10**	**30**	**360**	**240**	**300**	**200**	**1100**

Program-M.Tech.-Electrical Power System (Electrical Engineering)-Semster-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	PS0116	Overvoltage Transients in Power system	3	3	0	0	3	60	40	0	0	100
2	PS0117	Power System Modeling & Analysis	4	3	0	2	4	60	40	60	40	200
3	PS0118	Distributed Generation & Micro Grid	3	3	0	0	3	60	40	0	0	100
4	PS0119	Advanced Power System Operation & Control	5	3	0	2	5	60	40	60	40	200
5	PS0120	Research Methodology	2	2	0	0	2	60	40	0	0	100
6	PS0121	Solar & wind Energy system										
7	PS0122	Power Quality	3	3	0	0	3	60	40	0	0	100
8	PS0123	Power Sector Regulation, Economics & Restructuring										
		Total	**20**	**17**	**0**	**4**	**20**	**360**	**240**	**120**	**80**	**800**

Program-M.Tech.-Electrical Power System (Electrical Engineering)-Semster-2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	PS0116	Overvoltage Transients in Power system	4	3	0	2	5	60	40	0	0	100
2	PS0117	Power System Modeling & Analysis	3	3	0	0	3	60	40	60	40	200
3	PS0118	Distributed Generation & Micro Grid	3	3	0	0	3	60	40	0	0	100
4	PS0119	Advanced Power System Operation & Control	3	3	0	0	3	60	40	60	40	200
5	PS0120	Research Methodology	2	2	0	0	2	60	40	0	0	100
6	PS0121	Solar & wind Energy system										
7	PS0122	Power Quality	3	3	0	0	3	60	40	0	0	100
8	PS0123	Power Sector Regulation, Economics & Restructuring										
		Total	**18**	**17**	**0**	**2**	**19**	**360**	**240**	**120**	**80**	**800**

M.Tech. (Sem-1 & Sem-2) Teaching Scheme

Program-M.Tech.-Industrial Metallurgy (Metallurgical Engineering)-Semster-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	IM0101	Advanced Ferrous Metallurgy	4	4	0	0	4	60	40	0	0	100
2	IM0102	Advances in Experimental Techniques of Metallurgy	4	3	0	2	5	60	40	60	40	200
3	IM0104	Advanced Welding Technology	4	3	0	2	5	60	40	60	40	200
4	IM0105	Communication and Research Skills	3	3	0	0	3	60	40	0	0	100
5	IM0106	Energy Conservation and Pollution Control (EL-I)	4	4	0	0	4	60	40	0	0	100
	IM0107	Process Modelling and										
	IM0108	High Temperature Materials (EL-I)										
	IM0109	Ceramics and Polymer										
6	IM0103	Advances in Metal Casting Practices (EL-2)	4	4	0	0	4	60	40	0	0	100
	IM0110	Fracture Mechanics (EL– 2)										
	IM0111	Composite Materials (EL–2)										
		Total	**23**	**21**	**0**	**4**	**25**	**360**	**240**	**120**	**80**	**800**

Program-M.Tech.-Industrial Metallurgy (Metallurgical Engineering)-Semster-2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	IM0201	Advanced Powder Metallurgy	4	3	0	2	5	60	40	60	40	200
2	IM0202	Advances in Heat Treating Practices	4	3	0	2	5	60	40	60	40	200
3	IM0203	Industrial Corrosion and its Control	4	3	0	2	5	60	40	60	40	200
4	IM0204	Surface Engineering	3	3	0	0	3	60	40	0	0	100
5	IM0205	Failure Analysis (EL– 3)	4	4	0	0	4	60	40	0	0	100
	IM0206	Industrial Costing (EL– 3)										
	IM0207	Quality Control Techniques (EL– 3)										
6	IM0209	Advanced Non Ferrous	4	4	0	0	4	60	40	0	0	100
	IM0211	Advanced Metal Forming (EL – 4)										
	IM0212	Treatment of Metallurgical Wastes and Recovery of By										
		Total	**23**	**20**	**0**	**6**	**26**	**360**	**240**	**180**	**120**	**900**

Program-M.Tech.-Structural Engineering (Civil Engineering)-Semster-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	ST0161	Advanced Design Of Concrete Structures	4	3	1	0	4	60	40	0	0	100
2	ST0162	Structural Dynamics	4	3	0	2	5	60	40	60	40	200
3	ST0172	R.C. Structures Design Lab (Studio-I)	3	0	0	6	6	0	0	60	40	100
4	ST0164	Advanced Concrete Technology Laboratory	2	0	0	4	4	0	0	60	40	100
5	ST0166	Advanced Design Of Foundations	4	3	1	0	4	60	40	0	0	100
	ST0167	Structural Optimization	4	3	1	0	4	60	40	0	0	100
	ST0168	Fracture Mechanics Of Concrete	4	3	1	0	4	60	40	0	0	100
6	ST0169	Structures	4	3	1	0	4	60	40	0	0	100
	ST0170	Advanced Structural Analysis	4	3	1	0	4	60	40	0	0	100
	ST0171	Earthquake Engineering	4	3	1	0	4	60	40	0	0	100
		Total	**37**	**24**	**7**	**12**	**43**	**480**	**320**	**180**	**120**	**1100**

Program-M.Tech.-Structural Engineering (Civil Engineering)-Semster-2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching Scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	ST0261	Fem In Structural Engineering	4	3	1	0	4	60	40	0	0	100
2	ST0262	Advanced Design Of Steel Structures	4	3	1	0	4	60	40	0	0	100
3	ST0264	Research Methodology & Ipr	2	2	0	0	2	60	40	0	0	100
4	ST0265	Numerical Methods In Structural Engineering	4	3	1	0	4	60	40	0	0	100
	ST0266	Design Of Prestressed Concrete Structures	4	3	1	0	4	60	40	0	0	100
	ST0267	Design Of Formwork	4	3	1	0	4	60	40	0	0	100
5	ST0268	Repair & Rehabilitation Of Structures	4	3	1	0	4	60	40	0	0	100
	ST0269	Tall Structures	4	3	1	0	4	60	40	0	0	100
	ST0270	Structural Health Monitoring	4	3	1	0	4	60	40	0	0	100
6	ST0271	Material Testing Laboratory	1	0	0	2	2	0	0	60	40	100
	ST0272	Programming Lab	1	0	0	2	2	0	0	60	40	100
	ST0273	MOOC (08 Weeks)	1	0	0	2	2	0	0	60	40	100
7	ST0274	Steel Structures Design Lab (Studio-II)	3	0	0	6	6	0	0	60	40	100
		Total	**40**	**26**	**8**	**12**	**46**	**540**	**360**	**240**	**160**	**1300**

Teaching Scheme

Indus Institute of Information & Communication Technology

B.Sc. & M.Sc. – Course IIICT

B.Sc. & M.Sc. Course IIICT

Program - B.Sc. Computer Science (Specialization in AI and ML) Semester - 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	IMCA0111	Logic Building and Problem Solving using C	5	3	0	4	7	60	40	60	40	200
2	IMSC0113	Computer Organization	3	3	0	0	3	60	40	0	0	100
3	EN0113	Communication Skills in English	3	3	0	0	3	60	40	0	0	100
4	MA0113	Foundation of Mathematics	5	4	2	0	6	60	40	0	0	100
5	BSCS0110	Introduction to Command Line Programming	2	0	0	4	4	0	0	60	40	100
6	BSDS0111	Introduction to Data Analysis using Spreadsheet	2	0	0	4	4	0	0	60	40	100
7		Open Elective-I	3	3	0	0	3	60	40	0	0	100
		Total	**23**	**16**	**2**	**12**	**30**	**300**	**200**	**180**	**120**	**800**

Program - B.Sc. Computer Science (Specialization in AI and ML) Semester - 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	BSDS0210	Fundamental of DBMS	5	3	0	4	7	60	40	60	40	200
2	BSCS0208	Introduction to Python Programming	5	3	0	4	7	60	40	60	40	200
3	IMCA0312	Operating System	3	3	0	0	3	60	40	0	0	100
4	MA0212	Discrete mathematics	4	4	0	0	4	60	40	0	0	100
5		Open Elective-II	3	3	0	0	3	60	40	0	0	100
		Total	**20**	**16**	**0**	**8**	**24**	**300**	**200**	**120**	**80**	**700**

Program - B.Sc. Data Science Semester - 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	IMCA0111	Logic Building and Problem Solving using C	5	3	0	4	7	60	40	60	40	200
2	IMCA0113	Computer Organization	3	3	0	0	3	60	40	0	0	100
3	EN0113	Communication Skill in English	3	3	0	0	3	60	40	0	0	100
4	MA0114	Probability & Statistics	5	4	2	0	6	60	40	0	0	100
5	BSCS0110	Introduction to Command Line Programming	2	0	0	4	4	0	0	60	40	100
6	BSDS0111	Introduction to Data Analysis Using Spreadsheet	2	0	0	4	4	0	0	60	40	100
7		Open Elective-I	3	3	0	0	3	60	40	0	0	100
		Total	**23**	**16**	**2**	**12**	**30**	**300**	**200**	**180**	**120**	**800**

Program - B.Sc. Data Science Semester - 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	BSDS0210	Fundamental of DBMS	5	3	0	4	7	60	40	60	40	200
2	BSCS0208	Introduction to Python Programming	5	3	0	4	7	60	40	60	40	200
3	IMCA0312	Operating System	3	3	0	0	3	60	40	0	0	100
4	MA0213	Linear Algebra and Calculus	4	4	0	0	4	60	40	0	0	100
5		Open Elective - II	3	3	0	0	3	60	40	0	0	100
		Total	**20**	**16**	**0**	**8**	**24**	**300**	**200**	**120**	**80**	**700**

Teaching Scheme

ज्ञानन प्रकाशत जगत्
INDUS UNIVERSITY
IIICT

Indus Institute of Information & Communication Technology

B.C.A. & M.C.A. – Course IIICT

Program - B.Sc. (CA & IT) Semester - 1												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	IMCA0111	Logic Building Techniques using C	5	3	0	4	7	60	40	60	40	200
2	IMCA0112	Fundamentals of Database Management System	4	3	0	2	5	60	40	60	40	200
3	IMSC0113	Computer Organization	3	3	0	0	3	60	40	0	0	100
4	MA0115	Matrix Algebra and Graph Theory	4	4	0	0	4	60	40	0	0	100
5		Open Elective - I	3	3	0	0	3	60	40	0	0	100
		Total	**19**	**16**	**0**	**6**	**22**	**300**	**200**	**120**	**80**	**700**

Program - B.Sc. (CA & IT) Semester - 2												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	IMCA0212	Object Oriented Programming-I	5	3	0	4	7	60	40	60	40	200
2	IMCA0213	Advanced Database Management System	5	3	0	4	7	60	40	60	40	200
3	MA0212	Discrete Mathematics	4	4	0	0	4	60	40	0	0	100
4	IMSC0214	Management Information System	3	3	0	0	3	60	40	0	0	100
5	EN0113	Communication Skills in English	3	3	0	0	3	60	40	0	0	100
6		Open Elective - II	3	3	0	0	3	60	40	0	0	100
		Total	**23**	**19**	**0**	**8**	**27**	**360**	**240**	**120**	**80**	**800**

M.Sc. First Year (Sem - 1 & Sem - 2) Teaching Scheme

Program - M.Sc. - Information Technology Semester - 1												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MCA-113	Enterprise Java Technology	6	4	0	4	8	60	40	60	40	200
2	MCA-114	Web Technologies using Frameworks	6	4	0	4	8	60	40	60	40	200
3	MSC0119	Distributed Database	4	4	0	0	4	60	40	0	0	100
4	MSC0120	BioInformatics	4	4	0	0	4	60	40	0	0	100
5	MSC0121	Scientific Communication	2	0	0	4	4	0	0	60	40	100
6	MCA-118	Skill Development	2	0	0	4	4	0	0	60	40	100
		Total	**24**	**16**	**0**	**16**	**32**	**240**	**160**	**240**	**160**	**800**

Program - M.Sc. - Information Technology Semester - 2												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MCA-213	Application Development & Microservices	6	4	0	4	8	60	40	60	40	200
2	MCA-214	Mobile Application Development	6	4	0	4	8	60	40	60	40	200
3	MSC0217	Research Methodology	2	2	0	0	2	60	40	0	0	100
		Cluster Elective*										
4		Cluster Subject-I	4	4	0	0	4	60	40	0	0	100
5		Cluster Subject-II	6	4	0	4	8	60	40	60	40	200
		Total	**24**	**18**	**0**	**12**	**30**	**300**	**200**	**180**	**120**	**800**

	Cluster-1
MCA-216(A)	Network Security
MCA-217(A)	Wireless & Sensor Network

	Cluster-3
MSC0218(C)	Ethical Hacking
MSC0219(C)	Cyber Security

	Cluster-2
MCA-216(B)	Analytical Database Models
MCA-217(B)	Big Data Analytics

	Cluster-4
MSC0218(D)	Image Processing
MSC0219(D)	Computer Vision

Teaching Scheme

ज्ञानन प्रकाशत जगत्
INDUS UNIVERSITY
IIICT

Indus Institute of Information & Communication Technology

Cyber Security – Course IIICT

Cyber Security Course - IIICT

Program - B.Sc. Cyber Security Semester - 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	EN0113	Communication Skill in English	3	3	0	0	3	60	40	0	0	100
2	MA0113	Foundation of Mathematics	5	4	2	0	6	60	40	0	0	100
3	BSCY0103	Information Technology Fundamentals	4	3	0	2	5	60	40	60	40	200
4	BSCY0104	Database Management System	4	3	0	2	5	60	40	60	40	200
5	SS0002	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
6	BSCY0106	Fundamentals of Computer Architecture	3	3	0	0	3	60	40	0	0	100
		Total	**22**	**19**	**2**	**4**	**25**	**360**	**240**	**120**	**80**	**800**

Program - B.Sc. Cyber Security Semester - 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MA0212	Discrete Mathematics	4	3	2	0	5	60	40	0	0	100
2	EN0212	Business Communication	3	1	2	0	3	60	40	60	40	200
3	BSCY0203	Fundamentals of Information Security	4	3	0	2	5	60	40	60	40	200
4	BSCY0204	Cyber Law and Ethics	3	2	0	2	4	60	40	60	40	200
5	BSCY0205	Programming for Problem Solving	4	3	0	2	5	60	40	60	40	200
6	MSCY0107	Open Elective 1(MOOC/SWAYAM)	3	3	0	0	3	60	40	0	0	100
7	SS0202	Bhartiya Science & Technology	2	2	0	0	2	60	40	0	0	100
8	BSCY0207	Introduction to Malwares	3	3	0	0	3	60	40	0	0	100
		Total	**26**	**20**	**4**	**6**	**30**	**300**	**200**	**240**	**160**	**900**

M.Sc. - Cyber Security First Year (Sem - 1 & Sem - 2) Teaching Scheme

Program - M.Sc. Cyber Security Semester - 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MSCY0101	Fundametals of Information Security	5	4	0	2	6	60	40	60	40	200
2	MSCY0102	Fundamentals of Networks	4	3	0	2	5	60	40	60	40	200
3	MSCY0103	Advance Web Application Security	5	4	0	2	6	60	40	60	40	200
4	MSCY0104	Python Programming for Hacking	4	3	0	2	5	60	40	60	40	200
5	MSCY0105	Mooc Certification	3	3	0	0	3	60	40	0	0	100
6	MSCY0106	Advance Kali Linux	5	4	0	2	6	60	40	60	40	200
		Total	**26**	**21**	**0**	**10**	**31**	**360**	**240**	**300**	**200**	**1100**

Program - M.Sc. Cyber Security Semester - 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MSCY0201	Mobile And IOT Security	5	4	0	2	6	60	40	60	40	200
2	MSCY0202	Cyber Threat Intelligence and Incident Response	4	3	0	2	5	60	40	60	40	200
3	MSCY0203	Reverse Engineering and Malware Analysis	5	4	0	2	6	60	40	60	40	200
4	MSCY0204	Advanced Network Security	4	3	0	2	5	60	40	60	40	200
5	MSCY0205	Open Source Intelligence	4	3	0	2	5	60	40	60	40	200
6	MSCY0206	Elective 1 : Blockchain Technology and Security/AI in Cyber Secuity	3	2	0	2	4	60	40	60	40	200
		Total	**22**	**17**	**0**	**10**	**27**	**300**	**200**	**300**	**200**	**1000**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIMS

Indus Institute of Management Studies

IIMS – Indus Institute of Management Studies

IIMS

BBA - Honours - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week) Th.	Tut.	Pr.	Total	Evaluation Scheme Theory CIE Th.	Theory ESE Th.	Practical CIE Pr.	Practical ESE Pr.	Total Marks
1	BBC0111	Management Thoughts in Business	3	3	0	0	45	60	40	-	-	100
2	BBC0112	Basics of Financial Accounting	4	4	0	0	60	60	40	-	-	100
3	BBC0113	Principles of Micro Economics	3	3	0	0	45	60	40	-	-	100
4	BBC0114	Business Mathematics	4	4	0	0	60	60	40	-	-	100
5	BBC0115	Business Communication	2	2	0	0	30	60	40	-	-	100
6	BBC0116	Introduction to IT	2	2	0	0	30	60	40	-	-	100
7	SS0003	Indian Knowledge System	2	2	0	0	30	60	40	-	-	100
		Total	**20**	**20**	**0**	**0**	**300**	420	280	-	-	**700**

BBA - Honours - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week) Th.	Tut.	Pr.	Total	Evaluation Scheme Theory CIE Th.	Theory ESE Th.	Practical CIE Pr.	Practical ESE Pr.	Total Marks
1	BBC0211	Fundamentals of Marketing Management	3	3	0	0	45	60	40	-	-	100
2	BBC0212	Corporate Accounting	4	4	0	0	60	60	40	-	-	100
3	BBC0213	Macro Economics	3	3	0	0	45	60	40	-	-	100
4	BBC0214	Corporate Communication	3	3	0	0	45	60	40	-	-	100
5	BBC0215	Basics of Disaster Management	2	2	0	0	30	60	40	-	-	100
6	BBC0216	Leadership and Team Effectiveness	3	2	0	0	30	60	40	-	-	100
7	BBC0217	Yoga and Positive Psychology for Managing Career	2	2	0	0	30	60	40	-	-	100
		Total	**20**	**20**	**0**	**0**	**285**	420	280	-	-	**700**

MBA - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week) Th.	Tut.	Pr.	Total	Evaluation Scheme Theory CIE Th.	Theory ESE Th.	Practical CIE Pr.	Practical ESE Pr.	Total Marks
1	MB0101	Indian Ethos and Professional Business Ethics	3	3	0	0	3	60	40	-	-	100
2	MB0102	Managerial Economics	3	3	0	0	3	60	40	-	-	100
3	MB0103	Managerial Communication	3	3	0	0	3	60	40	-	-	100
4	MB0104	Organizational Behavior and Design	3	3	0	0	3	60	40	-	-	100
5	MB0105	Accounting for Managers	3	3	0	0	3	60	40	-	-	100
6	MB0106	Business Environment	3	3	0	0	3	60	40	-	-	100
7	MB0107	Business Statistics and Analytics for Decision Making	3	3	0	0	3	60	40	-	-	100
8	MBC0119	Computer Applications for Business Decision Making	3	3	0	0	3	60	40	-	-	100
		Total	**24**	**24**	**0**	**0**	**24**	**480**	**320**	**0**	**0**	**800**

B.Com - Honours - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week) Th.	Tut.	Pr.	Total	Evaluation Scheme Theory CIE Th.	Theory ESE Th.	Practical CIE Pr.	Practical ESE Pr.	Total Marks
1	BCC0111	Financial Accounting	4	4	0	0	60	60	40	-	-	100
2	BCC0112	Business Law	4	4	0	0	60	60	40	-	-	100
3	BCC0113	Micro Economics	4	4	0	0	60	60	40	-	-	100
4	BCC0114	Business Mathematics	4	4	0	0	60	60	40	-	-	100
5	BCC0115	Language- English	2	2	0	0	30	60	40	-	-	100
6	BCC0116	Health, Wellness & Yoga	2	2	0	0	30	60	40	-	-	100
7	SS0003	Indian Knowledge System - I	2	2	0	0	30	60	40	-	-	100
		Total	**22**	**22**	**0**	**0**	**330**	420	280	-	-	**700**

B.Com - Honours - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week) Th.	Tut.	Pr.	Total	Evaluation Scheme Theory CIE Th.	Theory ESE Th.	Practical CIE Pr.	Practical ESE Pr.	Total Marks
1	BCC0211	Corporate Accounting	4	4	0	0	60	60	40	-	-	100
2	BCC0212	Corporate Laws	4	4	0	0	60	60	40	-	-	100
3	BCC0213	Macro Economics	4	4	0	0	60	60	40	-	-	100
4	BCC0214	Business Communication	4	4	0	0	60	60	40	-	-	100
5	BCC0215	Enhancing Soft Skills and Personality or Equivalent	2	2	0	0	30	60	40	-	-	100
6	BCC0216	Environmental Studies	2	2	0	0	30	60	40	-	-	100
7	BCC0217	Human Values & Professional Ethics	2	2	0	0	30	60	40	-	-	100
		Total	**22**	**22**	**0**	**0**	**330**	420	280	-	-	**700**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIDEA

Indus Institute of Design
Environment & Architecture

IAS – Indus Architecture School

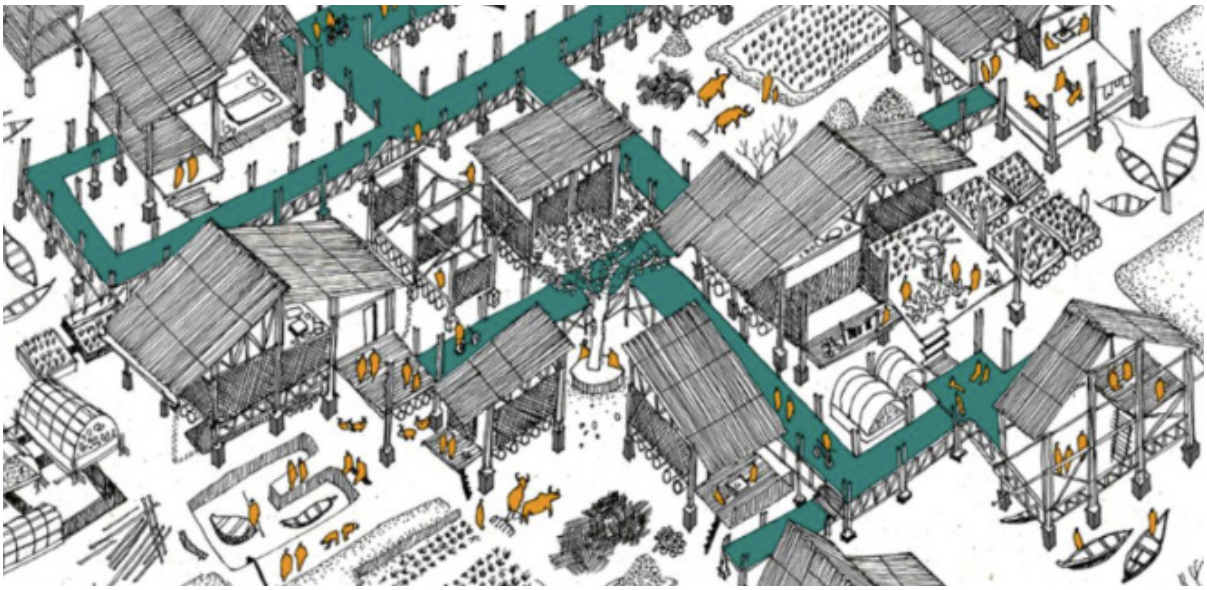
Bachelor of Architecture - First Year (Sem-1 & Sem-2) Teaching Scheme

Bachelor of Architecture - B.Arch. - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Module)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AR 210101	SKILL MODULE 1	6	90	30	30	**150**	50	50			100
2	AR 210102	DESIGN PROCESS 1	2	0	15	15	**60**			50	50	100
3	AR 210103	TECHNICAL MODULE 1	6	90	30	30	**150**	50	50			100
4	AR 210104	THEORY MODULE 1	3	0	60	0	**36**	50	50			100
5	AR 210105	DESIGN PROJECT 1	4	60	30	30	**120**			50	50	100
6	AR 210106	COLLABORATIVE PROGRAM 1	5							50	50	100
		Total	**26**	**240**	**165**	**105**	**516**	**150**	**150**	**150**	**150**	**600**

Bachelor of Architecture - B.Arch. - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Module)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AR 210201	SKILL MODULE 2	6	90	30	30	**150**	50	50			100
2	AR 210202	DESIGN PROCESS 2	2	0	15	15	**60**			50	50	100
3	AR 210203	TECHNICAL MODULE 2	6	90	30	30	**150**	50	50			100
4	AR 210204	THEORY MODULE 2	3	0	60	0	**36**	50	50			100
5	AR 210205	DESIGN PROJECT 2	4	60	30	30	**120**			50	50	100
6	AR 210206	COLLABORATIVE PROGRAM 2	5							50	50	100
		Total	**26**	**240**	**165**	**105**	**516**	**150**	**150**	**150**	**150**	**600**



Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIDEA

Indus Institute of Design
Environment & Architecture

IDS – Indus Design School

IDS

Program Name - Bachelor of Design - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total (hr.)	Th.	Th.	Pr.	Pr.	
1	IDSF0111	Visualization and Representation - I (2D and Black/White)	7	0	3	8	11	0	0	60	40	100
2	IDSF0112	Technical Representation Study-I	5	0	2	6	8	0	0	60	40	100
3	IDSF0113	Design and Environment (Elective)	3	0	2	2	4	0	0	60	40	100
4	IDSF0114	CAD-I (Photoshop/CorelDraw-I)	3	0	2	2	4	0	0	60	40	100
5	IDSF0115	World Design History	2	0	1	2	3	0	0	60	40	100
6	IDSF0116	Design and Technology (Elective)	3	0	2	2	4	0	0	60	40	100
		Total	**20**		**10**	**20**	**30**			**300**	**200**	**500**

Program Name - Bachelor of Design - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut. (hr.)	Pr. (hr.)	Total (hr.)	Th.	Th.	Pr.	Pr.	
1	IDSF0211	Visualization and Representation - II (3d and Color)	7	0	3	8	11	0	0	60	40	100
2	IDSF0212	Technical Representation Study-II (3d Modeling/Materials)	5	0	2	6	8	0	0	60	40	100
3	IDSF0213	India and Design(Rural/Craft) (Elective)	3	0	2	2	4	0	0	60	40	100
4	IDSF0214	CAD-II	3	0	2	2	4	0	0	60	40	100
5	IDSF0215	Indian Design History	2	0	1	2	3	0	0	60	40	100
6	IDSF0216	India and Design(Urban) (Elective)	3	0	2	2	4	0	0	60	40	100
		Total	**20**		**10**	**20**	**30**			**300**	**200**	**500**

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IISHLS

Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS – Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS

B.Sc. - Chemistry (Honours) - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th. (hr.)	Tut. (hr.)	Pr. (hr.)	Total (hr.)	Th.	Th.	Pr.	Pr.	
1	BHCH0101	Basic Chemistry-I	4	2	1	2	5	60	40	60	40	200
2	BHCH0102	Advanced Chemistry-I	4	4	0	0	4	60	40	-	-	100
3	BHPH0101 or BHMA0101 or BHMB0101 **or**	Basic Physics-I or Differential Calculus & Matrix Theory-I or Introduction to Microbiology	4	2	1	2	5	60	40	60	40	200
	BHCR0103 **or**	Human Anatomy and Physiology Part-I	4	3	0	2	5	60	40	60	40	200
	BHEV0101	Environmental Science-I	4	2	1	2	5	60	40	60	40	200
4	BHPH0101 or BHMA0101 or BHMB0101 **or**	Basic Physics-I or Differential Calculus & Matrix Theory-I or Introduction to Microbiology	4	2	1	2	5	60	40	60	40	200
	BHCR0103 **or**	Human Anatomy and Physiology Part-I	4	3	0	2	5	60	40	60	40	200
	BHEV0101	Environmental Science-I	4	2	1	2	5	60	40	60	40	200
5	BHEN0105	Functional Grammar and Composition	2	2	0	0	2	60	40	-	-	100
6	UCR0207	Disaster Management	2	2	0	0	2	60	40	-	-	100
7	SS0003	Indian Knowledge System	2	2	0	0	2	60	40	-	-	100
8	BHCT0101	Campus Recruitment Training-I	1	1	0	0	1	100	-	-	-	100
		Total	**23**	**17**	**3**	**6**	**26**					**1100**

B.Sc. - Chemistry (Honours) - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	BHCH0201	Basic Chemistry-II	4	2	1	2	5	60	40	60	40	200
2	BHCH0202	Advanced Chemistry-II	4	4	0	0	4	60	40	-	-	100
3	BHPH0201 or BHMA0201 or BHMB0201 **or**	Basic Physics-II or Vector Calculus and Matrix Theory-II or Basic Bacteriology	4	2	1	2	5	60	40	60	40	200
	BHCR0203 **or**	Human Anatomy and Physiology Part-II	4	3	0	2	5	60	40	60	40	200
	BHEV0201	Environmental Science-II	4	2	1	2	5	60	40	60	40	200
4	BHPH0201 or BHMA0201 or BHMB0201 **or**	Basic Physics-II or Vector Calculus and Matrix Theory-II or Basic Bacteriology	4	2	1	2	5	60	40	60	40	200
	BHCR0203	Human Anatomy and Physiology Part-II	4	3	0	2	5	60	40	60	40	200
	BHEV0201	Environmental Science-II	4	2	1	2	5	60	40	60	40	200
5	BB0406	Leadership and Team effectiveness	2	2	0	0	2	60	40	-	-	100
	BHBL0405	Life Skills										
6	BEG0201	Basic Communication and Presentation Skill	2	2	0	0	2	60	40	-	-	100
7	BHCR0205	Ayurveda and Nutrition	2	2	0	0	2	60	40	-	-	100
		Total	**22**	**16**	**3**	**6**	**25**					**1000**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IISHLS

Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS – Indus Institute of Sciences, Humanities & Liberal Studies

B.Sc. - Clinical Research (Honours) - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total (hr.)/Wee	Th.	Th.	Pr.	Pr.	
1	BHCR0101	Fundamentals of Clinical Research	4	4	-	-	4	60	40	-	-	100
2	BHCR0102	Introduction to Healthcare	4	3	1	-	4	60	40	-	-	100
3	BHCR0103T BHCR0103P	Human Anatomy and Physiology Part 1	4	3	-	2	5	60	40	60	40	200
4	BHMB0101T BHMB101P	Introduction to Microbiology	4	2	-	4	6	60	40	60	40	200
5	BHEN0105	Functional grammar and Composition	2	2	-	-	2	60	40	-	-	100
6	BHCR0104	Disaster Management	2	2	-	-	2	60	40	-	-	100
7	SS0002	IKS	2	2	-	-	2	60	40	-	-	100
8	BHCT0101	CRT	1	1	-	-	1	100	-	-	-	100
		Total	**23**	**18**	**1**	**6**	**26**	**520**	**280**	**120**	**80**	**1000**

B.Sc.- Clinical Research (Honours) - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut. (hr.)	Pr. (hr.)	Total (hr.)/Wee k	Th.	Th.	Pr.	Pr.	
1	BHCR0201	Pharmacology-I	4	4	-	-	4	60	40	-	-	100
2	BHCR0202	Medical Therapeutics-I	4	4	-	-	4	60	40	-	-	100
3	BHCR0203T BHCR0203P	Human Anatomy and Physiology Part 2	4	3	-	2	5	60	40	60	40	200
4	BHMB0201	Basic Bacteriology	4	2	0	4	6	60	40	60	40	200
5	BHCR0204	Health, Hospital and Drug Administration	4	3	1	-	4	60	40	-	-	100
6	BHBL0404	Life Skill	2	2	-	-	2	60	40	-	-	100
7	BEG0201	Basic Communication and Presentation Skills	2	2	-	-	2	60	40	-	-	100
8	BHCR0205	Ayurveda and Nutrition	2	2	-	-	2	60	40	-	-	100
		Total	**26**	**22**	**1**	**6**	**29**	**480**	**320**	**120**	**80**	**1000**

B.Sc. - Mathematics (Honours)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	BHMA0101	Differential Calculus and Matrix Theory-I	4	2	1	2	5	60	40	60	40	200
2	BHMA0102	Ordinary Differential Equations and Applications	4	4	0	0	4	60	40	-	-	100
3	BHPH0101	Basic Physics-I	4	2	1	2	5	60	40	60	40	200
4	BHCH0101	Basic Chemistry-I	4	2	1	2	5	60	40	60	40	200
5	BHEN0105	Functional Grammar and Composition	2	2	0	0	2	60	40	-	-	100
6	UCR0207	Disaster Management	2	2	0	0	2	60	40	-	-	100
7	SS0003	Indian Knowledge System	2	2	0	0	2	60	40	-	-	100
8	BHCT0101	Campus Recruitment Training-1	1	1	0	0	1	100	-	-	-	100
		Total	23	17	3	6	26					1100

B.Sc.- Mathematics(Honours)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut. (hr.)	Pr. (hr.)	Total (hr.)	Th.	Th.	Pr.	Pr.	
1	BHMA0201	Vector Calculus and Matrix Theory-II	4	2	1	2	5	60	40	60	40	200
2	BHMA0202	Basics of Probability and Statistics	4	4	0	0	4	60	40	-	-	100
3	BHPH0201	Basic Physics-II	4	2	1	2	5	60	40	60	40	200
4	BHCH0201	Basic Chemistry-II	4	2	1	2	5	60	40	60	40	200
5	BHBL0405	Life Skills	2	2	0	0	2	60	40	-	-	100
6	BEG0201	Basic Communication and Presentation Skill	2	2	0	0	2	60	40	-	-	100
7	BHCR0205	Ayurveda and Nutrition	2	2	0	0	2	60	40	-	-	100
		Total	22	16	3	6	25					1000

Teaching Scheme

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INDUS UNIVERSITY
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Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS – Indus Institute of Sciences, Humanities & Liberal Studies

B.Sc. - Microbiology (Honours)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th. (hr.)	Tut.	Pr. (hr.)	Total (hr.)/Wee	Th.	Th.	Pr.	Pr.	
1	BHMB0101 / BHMB101P	Introduction to Microbiology	4	2	-	4	6	60	40	60	40	200
2	BHMB0102	Basic Microscopy and Instrumentation and staining	4	4	-	-	4	60	40	-	-	100
3	BHMB0103	Introduction to Biotechnology and cell molecules of life	4	2	-	4	6	60	40	60	40	200
4	BHCR0102	Introduction to Healthcare	4	3	1	-	4	60	40	-	-	100
5	BHEN0105	Functional Grammer and Composition	2	2	-	-	2	60	40	-	-	100
6	BHCR0104	Disaster MAnagement	2	2	-	-	2	60	40	-	-	100
7	SS0002	IKS	2	2	-	-	2	60	40	-	-	100
8	BHCT0101	CRT	1	1	-	-	1	60	40	-	-	100
		Total	**23**	**18**	**1**	**8**	**27**	**480**	**320**	**120**	**80**	**1000**

B.Sc. - Microbiology (Honours)- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th. (hr.)	Tut. (hr.)	Pr. (hr.)	Total (hr.)/Wee k	Th.	Th.	Pr.	Pr.	
1	BHMB0201	Basic Bacteriology	4	2	-	4	6	60	40	60	40	200
2	BHMB0202	Mycology	4	4	-	-	4	60	40	-	-	100
3	BHMB0203	Cell Biology	4	2	-	4	6	60	40	60	40	200
4	BHCR0202	Medical Therapeutics-I	4	4	-	-	4	60	40	-	-	100
5	BB0406	Foundation and Application of Leadership	2	2	-	-	2	60	40	-	-	100
6	BEG0201	Basic Communication and Presentation Skills	2	2	-	-	2	60	40	-	-	100
7	BHCR0205	Ayurveda and Nutrition	2	2	-	-	2	60	40	-	-	100
		Total	**22**	**17**	**1**	**8**	**26**	**420**	**280**	**120**	**80**	**900**

B.Sc. - Physics (Honours)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	BHPH0101	Basic Physics-I	4	2	1	2	5	60	40	60	40	200
2	BHPH0102	Physics-I	4	4	0	0	4	60	40	-	-	100
3	BHMA0101 Or BHCH0101 Or BHMB0101 Or BHCR0102	Differential Calculus & Matrix Theory-1 Or Basic Chemistry-I Or Introduction to Microbiology Or Introduction to Healthcare	4	2	1	2	5	60	40	60	40	200
4	BHMA0101 Or BHCH0101 Or BHMB0101 Or BHCR0102	Differential Calculus & Matrix Theory-1 Or Basic Chemistry-I Or Introduction to Microbiology Or Introduction to Healthcare	4	2	1	2	5	60	40	60	40	200
5	BHEN0105	Functional Grammar and Composition	2	2	0	0	2	60	40	-	-	100
6	UCR0207	Disaster Management	2	2	0	0	2	60	40	-	-	100
7	SS0003	Indian Knowledge System	2	2	0	0	2	60	40	-	-	100
8	BHCT0101	Campus Recruitment Training-1	1	1	0	0	1	100	-	-	-	100
		Total	**23**	**17**	**3**	**6**	**26**	**520**	**280**	**180**	**120**	**1100**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
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Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS – Indus Institute of Sciences, Humanities & Liberal Studies

B.Sc.- Physics (Honours)- Semester- 2													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total Marks	
								CIE	ESE	CIE	ESE		
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	BHPH0201	Basic Physics-II	4	2	1	2	5	60	40	60	40	200	
2	BHPH0202	Physics-II	4	4	0	0	4	60	40	-	-	100	
3	BHMA0201 Or BHCH0201 Or BHMB0201 Or BHCR0202	Vector Calculus and Matrix Theory-II Or Basic Chemistry-II Or Basic Bacteriology Or Medical Therapeutics-I	4	2	1	2	5	60	40	60	40	200	
4	BHMA0201 Or BHCH0201 Or BHMB0201 Or BHCR0202	Vector Calculus and Matrix Theory-II Or Basic Chemistry-II Or Basic Bacteriology Or Medical Therapeutics-I	4	2	1	2	5	60	40	60	40	200	
5	BHBL0405	Life Skills	2	2	0	0	2	60	40	-	-	100	
6	BEG0201	Basic Communication and Presentation Skill	2	2	0	0	2	60	40	-	-	100	
7	BHCR0205	Ayurveda and Nutrition	2	2	0	0	2	60	40	-	-	100	
		Total	22	16	3	6	25	420	280	180	120	1000	

B.A. - English (Honours) - Semester- 1													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total Marks	
								CIE	ESE	CIE	ESE		
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	BHEN0101	History of English Literature-I (16th to 17th Century)	4	4	0	0	4	60	40	-	-	100	
2	BHEN0102	Introduction toPoetry	4	4	0	0	4	60	40			100	
3	BHEN0103	Introduction to Linguistics-I	4	4	0	0	4	60	40	-	-	100	
4	BHEN0104	Communicative English	4	3	1	0	4	60	40	-	-	100	
5	BHEN0105	Functional grammar and Composition	2	2	0	0	2	60	40	-	-	100	
6	UCR0207	Disaster Management	2	2	0	0	2	60	40	-	-	100	
7	SS0002	IKS-1	2	2	0	0	2	60	40	-	-	100	
8	BHCT0101	Campus Recruitment Training-1	1	1	0	0	1	100	-	-	-	100	
		Total	**23**	**22**	**1**	**0**	23					800	

B.A. - English (Honours) - Semester- 2													
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme					
								Theory		Practical		Total Marks	
								CIE	ESE	CIE	ESE		
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.		
1	BHEN0201	History of English Literature-II (17th to 18th Century)	4	4	0	0	4	60	40	-	-	100	
2	BHEN0202	Introduction to Novel	4	4	0	0	4	60	40			100	
3	BHEN0203	Introduction to Linguistics-II	4	4	0	0	4	60	40	-	-	100	
4	BHEN0204	Creative writing and Literature	4	3	1	0	4	60	40	-	-	100	
5	BHBL0405	Life Skills	2	2	0	0	2	60	40	-	-	100	
6	BHEN0205	Radio Jockey	2	2	0	0	2	60	40	-	-	100	
7	BHCR0205	Ayurveda and Nutrition	2	2	0	0	2	60	40	-	-	100	
		Total	**22**	**21**	**1**	**0**	**22**					**700**	

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IISHLS

Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS – Indus Institute of Sciences, Humanities & Liberal Studies

M.Sc. - Chemistry - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MCH0101	Inorganic Chemistry-I	4	4	0	0	4	60	40	0	0	100
2	MCH0102	Organic Chemistry-I	4	4	0	0	4	60	40	0	0	100
3	MCH0103	Physical Chemistry-I	4	4	0	0	4	60	40	0	0	100
4	MCH0104	Analytical Chemistry-I	4	4	0	0	4	60	40	0	0	100
5	MCH0105	Practical Module-I	3	0	0	6	6	0	0	60	40	100
6	MCH0106	Practical Module-II	3	0	0	6	6	0	0	60	40	100
7	MEN0101	Communicative English	2	2	0	0	2	60	40	0	0	100
		Total	**24**	**18**	**0**	**12**	**30**	**300**	**200**	**120**	**80**	**700**

M.Sc. - Chemistry - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MCH0201	Inorganic Chemistry-II	4	4	0	0	4	60	40	0	0	100
2	MCH0202	Organic Chemistry-II	4	4	0	0	4	60	40	0	0	100
3	MCH0203	Physical Chemistry-II	4	4	0	0	4	60	40	0	0	100
4	MCH0204	Analytical Chemistry-II	4	4	0	0	4	60	40	0	0	100
5	MCH0205	Practical Module-III	3	0	0	6	6	0	0	60	40	100
6	MCH0206	Practical Module-IV	3	0	0	6	6	0	0	60	40	100
7	MEN0201	Academic Writing	2	2	0	0	2	60	40	0	0	100
		Total	**24**	**18**	**0**	**12**	**30**	**300**	**200**	**120**	**80**	**700**

M.Sc. - Clinical Research - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	PCR0101	Clinical Research Overview	4	4	-	-	4	60	40	-	-	100
2	PCR0102	Regulation and Ethics in Clinical Research	4	4	-	-	4	60	40	-	-	100
3	PCR0103	Site Management Organisation	4	4	-	-	4	60	40	-	-	100
4	PCR0104	Perspective in Clinical Evaluation	4	4	-	-	4	60	40	-	-	100
5	PCR0105	Pharmacovigilance – I	4	4	-	-	4	60	40	-	-	100
6	PCR0106	Molecular Mechanism of Drug Action	4	4	-	-	4	60	40	-	-	100
7	PCR0107	Pharmacovigilance Lab- I	2	-	-	4	4	-	-	60	40	100
		Total	**26**	**24**	**-**	**4**	**28**	**360**	**240**	**60**	**40**	**700**

M.Sc.- Clinical Research- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th. (hr.)	Tut.	Pr. (hr.)	Total (hr.)	Th.	Th.	Pr.	Pr.	
1	PCR0201	Clinical Trial Management & Activities	4	4	-	-	4	60	40	-	-	100
2	PCR0202	Basics of Biostatistics	4	4	-	-	4	60	40	-	-	100
3	PCR0203	Preclinical Evaluation of Drugs	4	4	-	-	4	60	40	-	-	100
4	PCR0204	GMP and GLP	4	4	-	-	4	60	40	-	-	100
5	PCR0205	Medical Device Regulations	4	4	-	-	4	60	40	-	-	100
6	PCR0206	Clinical Trial Management Lab	2	-	-	4	4	-	-	60	40	100
		Total	**22**	**20**	**-**	**4**	**24**	**300**	**200**	**60**	**40**	**600**

M.Sc. - Mathematics - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MEN0101	Communicative English	2	2	0	0	2	60	40	0	0	100
2	MMA0492	Graph Theory	4	4	0	0	4	60	40	0	0	100
3	MMA0104	Advanced Linear Algebra	4	4	0	0	4	60	40	0	0	100
4	MMA0106	Theory of Functions of Complex Variables	4	4	0	0	4	60	40	0	0	100
5	MMA0107	Integral Transforms	4	4	0	0	4	60	40	0	0	100
6	MMA0108	Python Programming	4	2	0	4	6	60	40	60	40	200
7	MMA0303	Numerical Analysis	4	4	0	0	4	60	40	0	0	100
		Total	26	24	0	4	28					800

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IISHLS

Indus Institute of Sciences, Humanities & Liberal Studies

IISHLS – Indus Institute of Sciences, Humanities & Liberal Studies

M.Sc.- Mathematics- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MEN0201	Academic writing	2	2	0	0	2	60	40	0	0	100
2	MMA0201	Real Analysis	4	4	0	0	4	60	40	0	0	100
3	MMA0203	Mathematical Statistics	4	4	0	0	4	60	40	0	0	100
4	MMA0205	Mechanics	4	4	0	0	4	60	40	0	0	100
5	MMA0383	Discrete Mathematics	4	4	0	0	4	60	40	0	0	100
6	MMA0207	Theory and problems of ordinary differential equations	4	4	0	0	4	60	40	0	0	100
7	MMA0208	Abstract Algebra	4	4	0	0	4	60	40	0	0	100
		Total	26	26	0	0	26					700

M.Sc. - Microbiology - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	PMB0101	Diversity of Prokaryotic and Eukaryotic Microorganisms	4	4	0	0	4	60	40	0	0	100
2	PMB0102	Cell and Molecular Biology	4	4	0	0	4	60	40	0	0	100
3	PMB0103	Microbial Genetics	4	4	0	0	4	60	40	0	0	100
4	PMB0104	Microbial Physiology and metabolism	4	4	0	0	4	60	40	0	0	100
5	PMBP0101	Practical Module – 1 (PMB0101 and PMB0102)	4	0	0	8	8	0	0	60	40	100
6	PMBP0102	Practical Module – 2 (PMB0104 and PMB0103)	4	0	0	8	8	0	0	60	40	100
		Total	24	16	0	16	32	240	160	120	80	600

M.Sc.- Microbiology- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	PMB0201	Fermentation technology	4	4	0	0	4	60	40	0	0	100
2	PMB0202	Recombinant DNA technology	4	4	0	0	4	60	40	0	0	100
3	PMB0203	Advances in Microbial Technology	4	4	0	0	4	60	40	0	0	100
4	PMB0204	Environment Microbiology	4	4	0	0	4	60	40	0	0	100
5	PMBP0201	Practical Module -1	4	0	0	8	8	0	0	60	40	100
6	PMBP0202	Practical Module-2	4	0	0	8	8	0	0	60	40	100
		Total	24	16	0	16	32	240	160	120	80	600

M.Sc. - Physics - Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MPH0101	Mathematical Physics-I & Classical Mechanics	4	4	0	0	4	60	40	0	0	100
2	MPH0102	Quantum Mechanics-I	4	4	0	0	4	60	40	0	0	100
3	MPH0103	Electromagnetic Theory-I & Electronics-I	4	4	0	0	4	60	40	0	0	100
4	MPH0104	Computational Methods & Computer Programming	4	4	0	0	4	60	40	0	0	100
5	MPH0105	Experimental Physics-I	3	0	0	6	6	0	0	60	40	100
6	MPH0106	Experimental Physics-II	3	0	0	6	6	0	0	60	40	100
7	MEN0101	Communicative English	2	2	0	0	2	100	0	0	0	100
		Total	24	18	0	12	30	340	160	120	80	700

M.Sc. - Physics - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total
								CIE	ESE	CIE	ESE	Marks
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	MPH0201	Mathematical Physics-II & Statistical Mechanics	4	4	0	0	4	60	40	0	0	100
2	MPH0202	Quantum Mechanics-II	4	4	0	0	4	60	40	0	0	100
3	MPH0203	Electromagnetic Theory-II & Electronics-II	4	4	0	0	4	60	40	0	0	100
4	MPH0204	Atomic/Molecular Physics & Spectroscopy	4	4	0	0	4	60	40	0	0	100
5	MPH0205	Experimental Physics-III	3	0	0	6	6	0	0	60	40	100
6	MPH0206	Experimental Physics-IV	3	0	0	6	6	0	0	60	40	100
7	MEN0201	Academic Writing	2	2	0	0	2	100	0	0	0	100
		Total	24	18	0	12	30	340	160	120	80	700

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIL

Indus Institute of Law
(Faculty of Law)

IIL – Indus Institute of Law

IIL

Program LAW - B.A. LLB (Hons) Integrated- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total	Th.	Th.	Pr.	Pr.	
1	IBA0101	English - I	5	4	2	--	6	60	40	--	--	100
2	IBA0102	Political Science - I	5	4	2	--	6	60	40	--	--	100
3	IBA0103	Psychology - I	5	4	2	--	6	60	40	--	--	100
4	IBA0104	Sociology - I	5	4	2	--	6	60	40	--	--	100
5	LLB0101	Law of Torts (including M.V. Act & Cons.Pro. Law	5	4	2	--	6	60	40	--	--	100
6	LLB0102	Law of Contract - I	5	4	2	--	6	60	40	--	--	100
		Total	**30**	**24**	**12**	**--**	**36**	**360**	**240**	**--**	**--**	**600**

Program LAW - B.A. LLB (Hons) Integrated- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total	Th.	Th.	Pr.	Pr.	
1	IBA0201	English - II	5	4	2	--	6	60	40	--	--	100
2	IBA0202	Political Science - II	5	4	2	--	6	60	40	--	--	100
3	IBA0203	Psychology - II	5	4	2	--	6	60	40	--	--	100
4	IBA0204	Sociology - II	5	4	2	--	6	60	40	--	--	100
5	LLB0104	Constitutional Law - I	5	4	2	--	6	60	40	--	--	100
6	LLB0202	Law of Contract - II	5	4	2	--	6	60	40	--	--	100
		Total	**30**	**24**	**12**	**--**	**36**	**360**	**240**	**--**	**--**	**600**

Program LAW - B.B.A. LLB (Hons) Integrated- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total	Th.	Th.	Pr.	Pr.	
1	IBA0101	English - I	5	4	2	--	6	60	40	--	--	100
2	BBC0111	Management Thoughts in Business	3	3	--	--	3	60	40	--	--	100
3	BBC0112	Basics of Financial Accounting	4	4	--	--	4	60	40	--	--	100
4	BBC0113	Micro Economics	3	3	--	--	3	60	40	--	--	100
5	LLB0101	Law of Torts (including M.V. Act & Cons.Pro. Law	5	4	2	--	6	60	40	--	--	100
6	LLB0102	Law of Contract - I	5	4	2	--	6	60	40	--	--	100
		Total	**25**	**22**	**6**	**--**	**28**	**360**	**240**	**--**	**--**	**600**

Program LAW - B.B.A. LLB (Hons) Integrated- Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total	Th.	Th.	Pr.	Pr.	
1	IBA0201	English - II	5	4	2	--	6	60	40	--	--	100
2	BBC0213	Macro Economics	3	3	--		3	60	40	--	--	100
3	BBC0215	Basics of Disaster Management	2	2	--		2	60	40	--	--	100
4	BBC0216	Leadership and Team Effectivenme	3	3	--		3	60	40	--	--	100
5	LLB0104	Constitutional Law - I	5	4	2	--	6	60	40	--	--	100
6	LLB0202	Law of Contract - II	5	4	2	--	6	60	40	--	--	100
		Total	**23**	**20**	**6**	**--**	**26**	**360**	**240**	**--**	**--**	**600**

Program LAW - LLB (Hons)- Semester- 1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total	Th.	Th.	Pr.	Pr.	
1	LLB0101	Law of Torts (including M.V. Act & Cons.Pro. Law	5	4	2	--	6	60	40	--	--	100
2	LLB0102	Law of Contract - I	5	4	2	--	6	60	40	--	--	100
3	LLB0103	Family Law - I (Hindu Law)	5	4	2	--	6	60	40	--	--	100
4	LLB0104	Constitutional Law - I	5	4	2	--	6	60	40	--	--	100
5	LLB0105	Legal Language	5	4	2	--	6	60	40	--	--	100
6	LLB0106	Banking Law	5	4	2	--	6	60	40	--	--	100
		Total	**30**	**24**	**12**	**--**	**35**	**360**	**240**	**--**	**--**	**600**

Program LAW - LLB (Hons) - Semester- 2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th. (hr.)	Tut.	Pr. (hr.)	Total	Th.	Th.	Pr.	Pr.	
1	LLB0201	Labour Law	5	4	2	--	6	60	40	--	--	100
2	LLB0202	Law of Contract - I	5	4	2	--	6	60	40	--	--	100
3	LLB0203	Family Law - II (Muslim Law)	5	4	2	--	6	60	40	--	--	100
4	LLB0204	Constitutional Law - II	5	4	2	--	6	60	40	--	--	100
5	LLB0208	Law of Crimes - I (BNS)	5	4	2	--	6	60	40	--	--	100
6	LLB0206	Law of Corporate Finance	5	4	2	--	6	60	40	--	--	100
		Total	**30**	**24**	**12**	**--**	**35**	**360**	**240**	**--**	**--**	**600**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIATE

Indus Institute of Aviation Technology & Engineering

WIIA

IIATE – Indus Institute of Aviation Technology & Engineering

Program - B.Tech. Aeronautical Engineering Semester-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AE0101AE0102	Indian Knowledge SystemMathematics	3	3	0	0	3	60	40	0	0	100
2	AE0103	Aerodynamics	6	4	0	4	8	60	40	60	40	200
3	AE0104	Electrical Fundamentals	6	4	0	4	8	60	40	60	40	200
4	AE0105	English Communication	4	4	0	0	4	60	40	0	0	100
		Total	**19**	**15**	**0**	**8**	**23**	**240**	**120**	**160**	**80**	**600**

Program - B.Tech. Aeronautical Engineering Semester-2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AE0201	nposite Material and ManufacturingProcesse	6	4	0	4	8	60	40	60	40	200
2	AE0202	Aviation Legislation	6	5	1	0	6	60	40	0	0	100
3	AE0203	Human Factor	4	4	0	0	4	60	40	0	0	100
4	AE0204	Electronics Fundamentals and Digital Techniques - 1	6	4	0	4	8	60	40	60	40	200
		Total	**22**	**17**	**1**	**8**	**26**	240	160	120	80	600

Program - B.Tech. Aircraft Maintenance Engineering (AME) Semester-1

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	)141/AMO142AM014	Indian Knowledge System/ Mathematics	3	3	0	0	3	60	40	0	0	100
2	AM0143	Aerodynamics	6	4	0	4	8	60	40	60	40	200
3	AM0144	Electrical Fundamentals	6	4	0	4	8	60	40	60	40	200
4	AM0145	English Communication	4	4	0	0	4	60	40	0	0	100
		Total	**19**	**15**	**0**	**8**	**23**	**240**	**120**	**160**	**80**	**600**

Program - B.Tech. Aircraft Maintenance Engineering (AME) Semester-2

Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AM0241	Composite & FiberProcesses	6	4	0	4	8	60	40	0	0	100
2	AM0242	Aviation Legislation	6	5	1	0	6	60	40	0	0	100
3	AM0243	Human Factor	4	4	0	0	4	60	40	0	0	100
4	AM0244	Electronics Fundamentals and Digital	6	4	0	4	8	60	40	60	40	200
		Total	**21**	**17**	**2**	**4**	**23**	**240**	**60**	**160**	**40**	**500**

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIATE

Indus Institute of Aviation Technology & Engineering

WIIA

IIATE – Indus Institute of Aviation Technology & Engineering

Program - B.Tech. Aerospace Engineering Semester-1												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AS0101	Indian Knowledge System	3	3	0	0	3	60	40	0	0	100
2	AS0102	Engineering Graphics & Design designs	3	1	0	4	3	60	40	60	40	200
3	AS0103	Aerodynamics	5	4	0	2	5	60	40	60	40	200
4	AS0104	Electrical Fundamentals	6	4	0	4	6	60	40	60	40	200
5	AS0105	English Communication	2	2	0	0	2	60	40	0	0	100
		Total	**19**	**14**	**0**	**10**	**19**	**300**	**200**	**180**	**120**	**800**

Program - B.Tech. Aerospace Engineering Semester-2												
Sr.No.	Subject Code	Name of Subject	Credit	Teaching scheme (Per Week)				Evaluation Scheme				
								Theory		Practical		Total Marks
								CIE	ESE	CIE	ESE	
				Th.	Tut.	Pr.	Total	Th.	Th.	Pr.	Pr.	
1	AS0201	Aviation Mathematics	4	2	2	0	4	60	40	0	0	100
2	AS0202	Aviation Legislation	6	5	1	0	5	60	40	0	0	100
3	AS0203	Human System Engineering	4	4	0	0	4	60	40	0	0	100
4	AS0204	Electronics and Digital Techniques	6	4	0	4	6	60	40	60	40	200
5	AS0205	Environmental Science	2	2	0	0	2	60	40	0	0	100
6	AS0206	Aerospace Manufacturing Process	4	4	0	0	4	60	40	0	0	100
		Total	24	21	3	4	25	360	240	60	40	700

Teaching Scheme

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
IIATE

Indus Institute of Aviation Technology & Engineering

WIIA

IIATE – Indus Institute of Aviation Technology & Engineering

Western India Institute of Aeronautics
Indus University

Western India
Institute of
Aeronautics
WIIA
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Academic Calendar 2025-2026

July - 2025 (Part -1)

July - 2025 (Part - 1)						
SUN	MON	TUE	WED	THU	FRI	SAT
		01 TERM STARTS	02 T2	03 T3	04 T4	05 T5
06	07 T6	08 T7	09 T8	10 T9	11 T10	12 T11
13	14 T12	15 T13	16 T14	17 T15	18 T16	19 T17
20	21 T18	22 T19	23 T20	24 T21	25 T22	26 T23
27	28 T24	29 T25	30 T26	31 T27		

श्रावण २०२५

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
Where Practice Meets Theory

Events

11 July: Seminar on Blockchain Technology, CE Dept
11 July: Expert Talk on Salesforce, CSE Dept
12 July: Hands-on Workshop on Automobile Engine for Diploma Automobile Students
12 July: Web Development Event, CSE Dept
12 July: Expert Session on UI/UX, IIICT
15 July: Peer Learning Session, IIICT
18 July: Industrial Visit for Civil Engg Students
18 July: Industrial Visit for MME Dept Students
21 July: Industrial Visit for Mechanical Engineering Students
22 July: e-Yantra Workshop, ECE Dept
24 July: Expert Talk on Semiconductor Design by AIMTRON Electronics, EC Dept
24 July: Alumni Talk for Civil Engg Students
25 July: Rural Tech Camp (Students teach basic digital literacy in nearby village), ECE & EL Dept
25 July: Industrial Visit, CSE Dept
25 July: Industrial Visit, IT Dept
26 July: Seminar on Salesforce, IT Dept
26 July: Talk It Up: Communication Workshop, IIICT
29 July: Seminar on Electric Vehicles, EL Dept
30 July: Industrial Visit for ECE/ICT Students
31 July: Industrial Visit for Automobile Students

Academic Calendar 2025-2026

July - 2025 (Part -2)

July - 2025 (Part - 2)						
SUN	MON	TUE	WED	THU	FRI	SAT
		01 TERM STARTS	02 T2	03 T3	04 T4	05 T5
06	07 T6	08 T7	09 T8	10 T9	11 T10	12 T11
13	14 T12	15 T13	16 T14	17 T15	18 T16	19 T17
20	21 T18	22 T19	23 T20	24 T21	25 T22	26 T23
27	28 T24	29 T25	30 T26	31 T27		

श्रावण २०२५

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
Where Practice Meets Theory

Events

01 July: IAS – Semester III, V, IX Starts
05 July: IIMS – Management/Business Games/Quizzes for School Children
07 July: IIL – Expert Session on the Occasion of the Birth Anniversary of Syama Prasad Mookerjee
08 July: IIMS – Expert Session on Contemporary Issues in Finance
08–14 July: NSS – International Literacy Week
09 July: IIMS – i3 Cell – Industry Guest Session-1
10 July: IIPR – Expert Talk
11 July: IIMS – Talent Show for New Batch Students
14–16 July (Tentative): Communication Design Workshop
17–19 July: Design Fest Aikyam 2025
18 July: IIPR – Expert Talk
18 July: IIMS – i3 Cell – Industry Guest Session-2
20–31 July: IIMS – Career Development Workshop
24 July: IIMS – One Day Certificate Program on "The Insolvency & Bankruptcy Code, 2016 – 5.0 Edition"
25 July: IIPR – Industrial Visit
25 July: NSS – Orientation Program
26 July: IIMS – Ice Breaking Sport (Box Cricket)
26 July: IIMS – One Day Certificate Program on "Smart PLS"
29 July: IIMS – Expert Session on HR – Training & Development
31 July: IIL – Workshop on CV Building: "From Campus to Courtroom – Drafting a Winning Legal CV"
01–15 July: NSS – Enrolment of Volunteers for the Year 2025–26

Academic Calendar 2025-2026

August - 2025 (Part -1)

August - 2025 (Part - 1)						
SUN	MON	TUE	WED	THU	FRI	SAT
					01 T28	02 T29
03	04 T30	05 T31	06 T32	07 T33	08 T34	09 RAKSHA BANDHAN
10	11 T35	12 T36	13 T37	14 T38	15 INDEPENDENCE DAY	16 Janmashtami
17	18 T39	19 T40	20 T41	21 T42	22 T43	23 T44
24	25 T45	26 T46	27 Ganesh Chaturthi	28 T47	29 T48	30 T49
31						

भाद्रपद २०२५

09/08/2025 Rakshabandhan
15/08/2025 Independence Day
16/08/2025 Janmashtami
27/08/2025 Ganesh Chaturthi

ज्ञानेन प्रकाशते जगत्
INDUS UNIVERSITY
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Events

04 Aug: Reel Competition (Behind the Scenes ECE/EL Labs), EC Dept
05–06 Aug: Hands-on Workshop on Revit Software, Civil Engg Dept
08 Aug: Alumni Talk Series-1, MME Dept
08 Aug: Expert Session on Ethical Hacking, IT Dept
13 Aug: Poster Making Competition, IIICT
18 Aug: Industrial Visit for Mechanical Engineering Students
20 Aug: Industrial Visit for Civil Engg Students
20 Aug: Industrial Visit, IIICT
21–22 Aug: AutoCAD Workshop, Civil Engg Dept
22 Aug: Expert Session on Data Visualization and Its Importance, CE Dept
22 Aug: Alumni Talk Series-2, MME Dept
22 Aug: Technical Quiz “Tecknowlogy”
22 Aug: IoT-a-thon, ECE Dept
23 Aug: Expert Talk on Data Visualization, CSE Dept
26 Aug: Expert Talk for Civil Engg Students
28–30 Aug: Tech Events, CSE Dept
29 Aug: Industrial Visit for EC/ICT Students
30 Aug: Industrial Visit, CSE Dept
30 Aug: Seminar on Software Testing and Quality Assurance Tools, IT Dept

Academic Calendar 2025-2026

August - 2025 (Part -2)

August - 2025 (Part - 2)						
SUN	MON	TUE	WED	THU	FRI	SAT
					01 T28	02 T29
03	04 T30	05 T31	06 T32	07 T33	08 T34	09 RAKSHA BANDHAN
10	11 T35	12 T36	13 T37	14 T38	15 INDEPENDENCE DAY	16 Janmashtami
17	18 T39	19 T40	20 T41	21 T42	22 T43	23 T44
24	25 T45	26 T46	27 Ganesh Chaturthi	28 T47	29 T48	30 T49
31						

भाद्रपद २०२५

09/08/2025 Rakshabandhan
15/08/2025 Independence Day
16/08/2025 Janmashtami
27/08/2025 Ganesh Chaturthi

ज्ञानेन प्रकाशते जगत्
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Events

01 Aug: NSS – Cyber Awareness Program
02 Aug: IIMS – Faculty Workshop on System Dynamics 2.0
04–08 Aug: IIMS – Career Roadmap: One Week Certificate Program
04 Aug: IIPR – Expert Talk
08 Aug: Felicitation & Installation of iSAC 2025–26 Student Panel
08 Aug: IIMS – Expert Session on Sustainable Supply Chain Management
12 Aug: IIMS – i3 Cell – Industry Guest Session-3
12 Aug: IIPR – Industrial Visit
12 Aug: IIL – Expert Session by Judicial Officer
14 Aug: IIMS – Janmashtami Celebration
14 Aug: Akhand Bharat Divas, iSAC
15 Aug: Independence Day Celebration, iSAC & NSS
18 Aug: Tentative Start Date of Semester 1 (As per ACPC Calendar)
18 Aug: IIMS – i3 Cell – Industry Guest Session-4
20–29 Aug: IIMS – 30 Hours Certificate Program
20 Aug: IIL – Debate Competition
22 Aug: IDEA Lecture Series
22 Aug: NSS – Health Checkup Camp at Rancharda Village
23 Aug: IIMS – MDP – Financial Development Program 3.0
26 Aug: IIMS – Ganesh Chaturthi Celebration
28 Aug: IIL – Court Visit

Academic Calendar 2025-2026

September - 2025

September - 2025						
SUN	MON	TUE	WED	THU	FRI	SAT
	01 T50	02 T51	03 T52	04 T53	05 T54	06
07	08 MID	09 MID	10 MID	11 MID	12 MID	13 MID
14	15 MID	16 MID	17 MID	18 MID	19 MID	20
21	22 MID	23 MID	24 REP - REM	25 REP - REM	26 REP - REM	27 REP - REM
28	29 REP - REM	30 REP - REM				

आश्विन २०२५

ज्ञानेन प्रकाशते जगत्
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Events

01 Sep: IIMS – Approach to Improve Efficiency on Agri Supply Chain in Indian Context
01–13 Sep: RSP – Communication Design, Product Design & Interior Design (Tentative)
02 Sep: IIICT – Interpersonal Skills Development (Etiquette) Workshop
03 Sep: IIMS – i3 Cell – Industry Guest Session-5
03 Sep: IIPR – Expert Talk
03 Sep: IIL – Legal Quiz Competition
04 Sep: IIMS – Expert Session on “Taxation Planning”
05 Sep: IIICT – Teachers’ Day Celebration
05 Sep: iSAC – Celebration of Teachers’ Day
11 Sep: iSAC – Hindu Digvijay Diwas
12 Sep: IIPR – Industrial Visit
15–19 Sep: Mid-Sem Jury – Semester III, V, IX
18 Sep: IIPR – Expert Talk
19 Sep: iSAC – Garba Workshop
19 Sep: NSS – Free Dental Checkup Camp (in association with KD Hospital)
24 Sep: NSS – Foundation Day
24 Sep: iSAC – RAASRANG: Navratri Night
25 Sep: IIMS – POSH Act Training
25 Sep: IIL – Expert Session on the Occasion of ‘Antyodaya Diwas (Social Justice Day)’
26 Sep: IDEA Lecture Series
26 Sep: IIPR – Industrial Visit
26 Sep: Seminar/Webinar (Department Not Specified)
27 Sep: IIICT – Reel Making Competition (Indus Campus Shooting Only)

Academic Calendar 2025-2026

October - 2025

October - 2025						
SUN	MON	TUE	WED	THU	FRI	SAT
			01 REP - REM	02 LALBAHADUR SHASTRI JAYANTI	03 REP - REM	04
05	06 REP - REM	07 REP - REM	08 REP - REM	09 REP - REM	10 REM	11 REM
12	13 REM	14 REM	15 REM	16 REM	17 REM TERM END	18
19	20 DIWALI	21 DIWALI	22 DIWALI	23 DIWALI	24 DIWALI	25 DIWALI
26	27 ESE-PR	28 ESE-PR	29 ESE-PR	30 ESE-PR	31 ESE-PR	

कार्तिक २०२५

02/10/2025
Lalbahadur Shastri Jayanti

20-25/10/2025 Diwali

ज्ञानेन प्रकाशते जगत्
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Events

01 Oct: IIICT – "Know About Your Constitution from Lawyers" – Expert Session
01–08 Oct: NSS – Swachhata Abhiyan (Indus Campus, Rancharda, Palodia Village)
03 Oct: IIMS – CSR/ISR Activities
03 Oct: IIPR – Expert Talk
07 Oct: Poster Exhibition on Environmental Awareness for B.Tech 1st Year Students
07 Oct: IIL – Lok Adalat Visit*
10 Oct: IIMS – Management Conclave
10 Oct: iSAC – Vocal for Local
10 Oct: IIPR – Industrial Visit
13 Oct: EC Dept – Clothes & Footwear Distribution Drive (Including School Bags) for Underprivileged
14 Oct: Hands-on Training Session (Department Not Specified)
15 Oct: IIPR – Expert Talk
16 Oct: IIL – Moot Court Competition
16 Oct: NSS – World Food Day
17 Oct: Term End – Semester III, V, IX
27–31 Oct: NSS – Traffic Week
31 Oct: IIL – Expert Session on the Occasion of 'National Unity Day' & 'United Nations Day'

Academic Calendar 2025-2026

November - 2025

November - 2025						
SUN	MON	TUE	WED	THU	FRI	SAT
						01
02	03 ESE-PR	04 ESE-PR	05 ESE-PR	06 ESE-PR	07 ESE-PR	08 ESE-PR
09	10 ESE-THY	11 ESE-THY	12 ESE-THY	13 ESE-THY	14 ESE-THY	15
16	17 ESE-THY	18 ESE-THY	19 ESE-THY	20 ESE-THY	21 ESE-THY	22 ESE-THY
23	24 ESE-THY	25 ESE-THY	26 ESE-THY	27 ESE-THY	28 ESE-THY	29 ESE-THY
30						

मार्गशीर्ष २०२५

ज्ञानेन प्रकाशते जगत्
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Events

03–08 Nov: End Semester Jury – Semester III, V, IX
07 Nov: IIL – Awareness Drive on National Legal Services Day
07 Nov: IIPR – Industrial Visit
10–15 Nov: End Semester Exams – Semester III, V, IX
10–25 Nov: IDS – External Jury
11 Nov: IIPR – Expert Talk
15 Nov: iSAC – Janjatiya Gaurav Divas
17–30 Nov: Winter Collaborative Program 2025
21 Nov: IIPR – Industrial Visit
22 Nov: NSS – World AIDS Day (Observed in Advance)
26 Nov: IIPR – Expert Talk
26 Nov: IIL – Celebration of Constitution Day: Vidhi Vandan Utsav
26–29 Nov: IDS – End Semester Exhibition
29 Nov: Term End – Semester I

Academic Calendar 2025-2026

December - 2025

December - 2025						
SUN	MON	TUE	WED	THU	FRI	SAT
	01 REP	02 REP	03 REP	04 REP	05 REP	06
07	08 REP	09 REP	10 REP	11 REP	12 REP	13 REP
14	15 REP	16 REP	17 REP	18 REP	19 REP	20
21	22 REP	23 REP	24 REP	25 REP	26 REP	27 REP
28	29 REP	30 REP	31 REP			

पौष २०२५

ज्ञानेन प्रकाशते जगत्
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Where Practice Meets Theory

Events

03 Dec: IIL – Celebration of Advocates' Day
04–05 Dec: End Semester Jury – Semester I
08–13 Dec: End Semester Exams – Semester I
08–18 Dec: IIICT – Certificate Course
08–19 Dec: Winter School 2025 – Skill Development Internship in Civil Engineering
10 Dec: IIL – Expert Session & Celebration of Human Rights Day
10 Dec: NSS – Human Rights Day
11 Dec: iSAC – Shree Geeta Jayanti
15–20 Dec: IIPR – Faculty Development Program (FDP)
15–27 Dec: RSP–1
17 Dec: IIL – One Day Certificate Program on 'Introduction to Intellectual Property Rights'
18 Dec: iSAC – Talent Hunt
19 Dec: iSAC – World Meditation Day
23–24 Dec: IIICT – Workshop from Industry Expert
26–27 Dec: International Conference – DDCIOT
December: Certification Courses – All Departments of IITE

Academic Calendar 2025-2026

January - 2026

January - 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
				01 TERM STARTS	02 T2	03
04	05 T3	06 T4	07 T5	08 T6	09 T7	10 T8
11	12 T9	13 T10	14 MAKAR SANKRANTI	15 T11	16 T12	17
18	19 T13	20 T14	21 T15	22 T16	23 T17	24 T18
25	26 REPUBLIC DAY	27 T19	28 T20	29 T21	30 T22	31 T23

माघ २०२६

14/01/2026 Makarsankranti
26/01/2026 Republic Day

ज्ञानेन प्रकाशते जगत्
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Events

01 Jan: IAS – Semester IV, VI, VIII, X Start
05 Jan: IAS – Semester II Start
05–10 Jan: INDUS CUP – 2K26, iSAC
08 Jan: IIL – Expert Session by Field Expert
09 Jan: Industrial Visit for MME Department
10 Jan: IIICT – Peer Learning Session
10 Jan: IIPR – Expert Talk
12 Jan: iSAC – Swami Vivekanand Jayanti
12 Jan: Alumni Talk for Automobile Students
15 Jan: NSS – Voter Awareness Campaign
21 Jan: IIL – Mock Parliament
21 Jan: IIPR – Expert Talk
22 Jan: Industrial Visit for Mechanical Engineering Students
23 Jan: CE Dept – Seminar on Data Science Applications Using ML & DL Techniques
23 Jan: Industrial Visit for Electrical Engineering Students
23 Jan: Industrial Visit for Civil Engineering Students
23 Jan: Industrial Visit for IT Department Students
23 Jan: IIICT – TechnoFreaks-2026
23 Jan: IIPR – Industrial Visit
24 Jan: IT Dept – Workshop on Spring Framework in Java
24 Jan: IDEA Lecture Series – 2026
26 Jan: iSAC – Celebration of Republic Day
28 Jan: Industrial Visit for EC/ICT Students
30–31 Jan: CSE Dept – Technical/Project Competition
31 Jan: IIPR – Industrial Visit

Academic Calendar 2025-2026

February - 2026

February - 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
01	02 T24	03 T25	04 T26	05 T27	06 T28	07
08	09 T29	10 T30	11 T31	12 T32	13 T33	14 T34
15 Shiv Ratri	16 T35	17 T36	18 T37	19 T38	20 T39	21
22	23 T40	24 T41	25 T42	26 T43	27 T44	28 T45

फाल्गुन २०२६

15/02/2026 Shivratri

ज्ञानेन प्रकाशते जगत्
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Events

02 Feb: IIICT – Social Activity
04 Feb: Alumni Talk for Civil Engg. Students
04 Feb: NSS – World Cancer Day
05 Feb: IIL – Legal Drafting Competition
10 Feb: IIL – Central Jail Visit
12 Feb: EC/ICT – Seminar by eInfochips Team
12 Feb: Alumni Talk for Automobile Students
12 Feb: Industrial Visit, CSE Dept
13 Feb: Industrial Visit for Mechanical Engineering Students
13 Feb: CE Dept – Workshop on Mobile Application Development
13 Feb: IIICT – Agnitio
18 Feb: Industrial Visit for Electrical Engineering Students
20 Feb: Industrial Visit for Civil Engg. Students
20 Feb: MME Dept – Alumni Talk Series-3
20 Feb: Debate Competition on Technical Topic
20 Feb: iSAC – Talent Hunt
20 Feb: IIL – Celebration of 'World Day of Social Justice'
20 Feb: IIPR – Industrial Visit
21 Feb: iSAC – Matrubhasha Divas
26 Feb: IIPR – Expert Talk
27 Feb: CE Dept (Diploma) – Hands-on Session on Object Oriented Concepts
27 Feb: Industrial Visit for EC/EL/ICT Students
27 Feb: Industrial Visit for IT Dept
27 Feb: One Day Picnic
27 Feb: IDEA Lecture Series – 27.02.2026
27 Feb: IIPR – Industrial Visit
28 Feb: Industrial Visit for Automobile Students
28 Feb: Alumni Talk for IT Dept Students

Academic Calendar 2025-2026

March - 2026

March - 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
01	02 T46	03 T47	4 DHULETI	05 T48	06 T49	07
08	09 T50	10 T51	11 T52	12 T53	13 T54	14 T55
15	16 T56	17 T57	18 T58	19 T59	20 T60	21
22	23 MID	24 MID	25 MID	26 MID	27 RAM NAVAMI	28 MID
29	30 MID	31 MID				

चैत्र २०२६

04/03/2026 Dhuleti
27/03/2026 Ram Navami

ज्ञानेन प्रकाशते जगत्
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Events

02 Mar: IIICT – Industrial Visit
05 Mar: iSAC – Swami Dayanand Saraswati Jayanti
06 Mar: Civil Engg – Expert Talk
06 Mar: IIPR – National Pharmacy Education Day Celebration
08 Mar: NSS – International Women's Day
08 Mar: IIL – Celebration of International Women's Day
09 Mar: IIPR – Expert Talk
11–14 Mar: INSTINCTS 2K26, iSAC
11–14 Mar: SETUK 2026 Week (as part of Instincts 2026)
13 Mar: CE Dept – Workshop on UI & UX Design using Figma
13 Mar: MME Dept – Alumni Talk Series-4
13 Mar: IIPR – Industrial Visit
14 Mar: CSE Dept – Workshop on Data Analysis using Python
15 Mar: IIL – Celebration of World Consumer Day – Poster Presentation & More
15 Mar: NSS – World Consumer Rights Day
16 Mar: IIICT – Expert Session
17 Mar: IIPR – Expert Talk
23–26 Mar: Mid-Semester Jury – Semester IV, VI, VIII
28 Mar: iSAC – Chhatrapati Shivaji Maharaj Jayanti
28 Mar: IIPR – Industrial Visit
30 Mar: Mid-Semester Jury – Semester II

Academic Calendar 2025-2026

April - 2026

April - 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
			01 MAHAVIR JAYANTI	02 MID	03 MID	04
05	06 MID	07 MID	08 MID	09 MID	10 MID	11 MID
12	13 REP - REM	14 REP - REM	15 REP - REM	16 REP - REM	17 REP - REM	18
19	20 REM	21 REM	22 REM	23 REM	24 REM	25 REM
26	27 REM	28 REM	29 REM	30 REM TERM END		

वैशाख २०२६

01/04/2026 Mahavir Jayanti

ज्ञानेन प्रकाशते जगत्
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Events

07 Apr: NSS – World Health Day (Health Check-up Camp)
08 Apr: IIPR – Expert Talk
11 Apr: IIPR – Industrial Visit
14 Apr: iSAC – Ambedkar Jayanti
16 Apr: IIL – Workshop on 'Professional Ethics and Etiquettes'
17 Apr: iSAC – Shamiyana 3.0
17 Apr: IIPR – Industrial Visit
17 Apr: IIPR – Expert Talk
23 Apr: iSAC – Mahatma Buddha Jayanti
24 Apr: IIPR – Industrial Visit
24 Apr: IIICT – Tree Plantation Activity
27 Apr: IIL – Expert Session on Maritime Law
28 Apr: IIL – Farewell of IIL Students
30 Apr: IAS – Semester II, IV, VI, VIII – Term End

Academic Calendar 2025-2026

May - 2026

May - 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
					01 PR. ESE	02 PR. ESE
03	04 PR. ESE	05 PR. ESE	06 PR. ESE	07 PR. ESE	08 PR. ESE	09 PR. ESE
10	11 TH. ESE	12 TH. ESE	13 TH. ESE	14 TH. ESE	15 TH. ESE	16 TH. ESE
17	18 TH. ESE	19 TH. ESE	20 TH. ESE	21 TH. ESE	22 TH. ESE	23 TH. ESE
24	25 TH. ESE	26 TH. ESE	27 TH. ESE	28 TH. ESE	29 TH. ESE	30 TH. ESE
31						

ज्येष्ठ २०२६

ज्ञानेन प्रकाशते जगत्
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Events

01 May: Project Exhibition – Mechanical Engineering Dept
01 May: Project Exhibition – EC Engineering Dept
01 May: Project Exhibition – EL Engineering Dept
01 May: Project Exhibition – Civil Engineering Dept
01 May: Project Exhibition – MME Dept
04–09 May: IAS – End Semester Jury (Semester II, IV, VI, VIII)
04 May: IIPR – Expert Talk
09 May: IIPR – Industrial Visit
11–16 May: IAS – End Semester Exams (Semester II, IV, VI, VIII)
11–25 May: IDS – External Jury
15 May: IIPR – Expert Talk
18 May – 06 Jun: Summer Collaborative Program 2026
26–30 May: IDS – End Semester Exhibition
31 May: NSS – World No Tobacco Day

Academic Calendar 2025-2026

June - 2026

June - 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
	01 REP	02 REP	03 REP	04 REP	05 REP	06 REP
07	08 REP	09 REP	10 REP	11 REP	12 REP	13 REP
14	15 REP	16 REP	17 REP	18 REP	19 REP	20 REP
21	22 REP	23 REP	24 REP	25 REP	26 REP	27 REP
28	29 REP	30 REP				

आषाढ २०२६

ज्ञानेन प्रकाशते जगत्
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Events

08–10 Jun: IAS – Thesis Semester Final Jury
08–18 Jun: IIICT – Certificate Course
21 Jun: iSAC/NSS – World Yoga Day
June: Certification Courses – All Departments of IITE

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Constituent Institutes

INDUS UNIVERSITY IITE	Indus Institute of Technology & Engineering
INDUS UNIVERSITY IIICT	Indus Institute of Information & Communication Technology
INDUS UNIVERSITY IIATE	Indus Institute of Aviation Technology & Engineering
INDUS UNIVERSITY IISHLS	Indus Institute of Sciences, Humanities & Liberal Studies
INDUS UNIVERSITY IIMS	Indus Institute of Management Studies
INDUS UNIVERSITY IIDEA IDS	Indus Institute of Design Environment & Architecture Indus Design School
INDUS UNIVERSITY IISS	Indus Institute of Special Studies
INDUS UNIVERSITY IIL	Indus Institute of Law (Faculty of Law)
INDUS UNIVERSITY IIPR	Indus Institute of Pharmacy & Research

Indus University

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