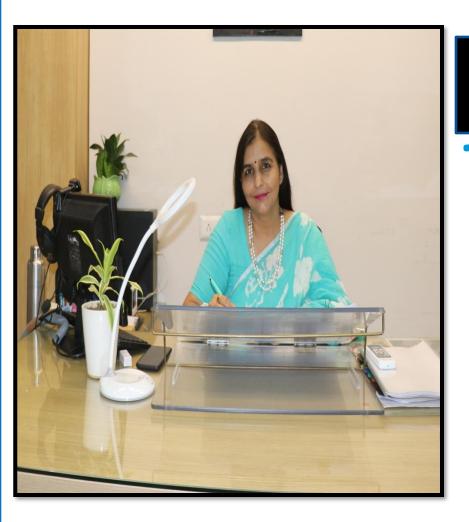




PROF. (DR.) SHAKTI KUMAR, DIRECTOR'S MESSAGE

Dear Aspirants!

I take immense pleasure in welcoming you to PIET-an institute dedicated to reinforcing academic and technical excellence based on holistic training, in sync with the paradigm shift in job space and to bring out the potential within the students. Realizing that technical education occupies increasingly greater space and interest, all aspiring engineers must be awakened to remain sensitive and keep themselves abreast of the latest developments in technology with growing awareness. We provide robust programmes recreational, cultural and sports extravaganza, pragmatic study tours, cumulative skill honing sessions for the all-round development of our students. I would like to reiterate that PIET is the most exhilarating place to learn due to its innovative approach We shape your destiny by empowering you with various employability skills through suitably designed teaching learning processes.



PROF. (DR.) VINAY KHATRI

Message from the Head of the Department

Our department fosters critical thinking, creativity, and teamwork through its distinctive interdisciplinary combination. We investigate cutting-edge methods of instruction and investigation that combine the knowledge of the humanities and applied sciences. This interdisciplinary approach, in my opinion, is crucial for tackling the intricate problems of our day.

I urge you to make the most of all the tools and chances at your disposal, whether it means taking part in research projects, attending workshops, or getting involved in community projects. Your participation is essential to establishing a vibrant and encouraging atmosphere.

Together, let's pursue development, discovery, and deep connections. I can't wait to see what our community can accomplish!





BRIDGE CLASSES

B.Tech 1st Year

2024-25

Commences from 15-30 July, 2024

Venue:

Department of Applied Science & Humanities 1st & 2nd Floor G-Block

Key Features

- Session on Emerging Technologies
- Soft Skill Sessions
- Basic of Science & Engineering
- Motivational Lectures
- Session on Start ups



Lecture on Smart Cities

Lecture on Data Science Bridge Class On Department of Artificial Intelligence and Data Science CSE-AL & IIS PIET. Simulat

BRIDGE CLASSES 2K24-25

Each year, the Department of Applied Sciences and Humanities conducts a Bridge Course designed to ease the transition for new students from school to college. The 2024 Bridge Course commenced with an inaugural session on July 15, 2024. Dr. Vinay Khatri, Head of the Department, introduced the course structure, objectives, and goals, ensuring students had a clear understanding from the start. Following this, WhatsApp groups were set up to facilitate communication among students.







Affiliated to

Student Induction Program 2024

(As per AICTE Guidelines)

B.Tech 1st Year

1st - 21st August, 2024

Objectives

- Help you adapt to the college environment and its academic culture.
- Introduce you to key academic resources, policies and procedures.
- Develop effective study strategies, time management, and organizational skills.
- Enhance your communication, teamwork, and problem-solving abilities.
- Foster a sense of community and belonging among incoming students.

Venue:

1st & 2nd Floor, Rise Center

Timing:

9:00am to 4:30pm

Major Activities

- Physical Activity
- Creative Arts and Culture
- Mentoring & Universal Human values
- Familiarization with College, Dept./Branch
- Literary Activity
- Lectures & Workshops by Eminent People
- Extra-Curricular Activities in College
- Feedback and Report on the Program
- SIP Test

STUDENT INDUCTION PROGRAMME UDAAN 2k24-25

To help new students make a smooth transition from high school to college, the Department of Applied Sciences and Humanities, in partnership with IQAC cell PIET, hosts a Student Induction Program each year. On August 1, 2024, the Student Induction Program 2024 had its first session. In order to give students a clear introduction, the department head, Dr. Vinay Khatri, discussed the induction program, its goals, and its key characteristics during this session.

Objectives of Student Induction Program:

- 1. Help the students to adapt to the college environment and its academic culture.
- 2. Introduce students to key academic resources, policies, and procedures.
- 3. Develop effective study strategies, time management, and organizational skills.
- 4. Enhance student's communication, teamwork, and problem-solving abilities.
- 5. Foster a sense of community and belonging among incoming students.

Inauguration of SIP 2k24







CARBUNCLE 2K24

LITERARY CLUB
PRESENTS

POETRY SLAM



Carbuncle 2024 was the seat of a plethora of enchanting events, including a Poetry Slam event held on 26 September, 2024. This Mushayra event saw words coming to life as the student poets poured their emotions into their recital. The event was a resounding success with the top contenders being awarded certificates by the panel to promote their poetic talent.





Department of Applied Sciences and Humanities Presents

"नमन शहीदों को"

Story Narration and Poem RecitationCompetition



Faculty Co-ordinators
Dr. Sakshi Gupta

Ms. Radhika

Student Co-ordinators Shivansh Bansal

Lavanya



The Department of Applied Sciences and Humanities has conducted the Student Induction Program (SIP) 2024. Under which the **Literary Club** has organised an event "NAMAN SHAHEEDON KO" on August 13, 2024, to celebrate the Independence week. This event aimed to bring together talented students from diverse backgrounds to express their thoughts, emotions, and patriotism through the art of **Poetry and Story Narration**. The event aimed to honor the significance of Independence Day, showcasing a blend of patriotic spirit and cultural activities.





Yoga Session by Isha Foundation

The department organized a meditation and yoga session entitled 'Isha Yoga for Well-Being' for the students of the institute under the Student Induction Programme (SIP) on November 12, 2024 in the APJ Auditorium. The spiritual expert, Mr. Daskshith, led a guided meditation session to help the participants achieve a deeper state of relaxation and inner awareness. Additionally, he stressed the importance of sparing a few minutes from our daily lives for yoga and meditation to promote mental health and overall well-being.





Glimpses of the Yoga Session





Board of Studies (BOS) Meeting

A Board of Studies (BOS) Meeting was held on November 19, 2024 to draft and finalize the curriculum and syllabi for the upcoming academic year under the autonomous mode. The meeting was attended by all department heads, coordinators and members, and the board successfully decided on a revised curriculum and updated teaching, evaluation, and assessment methods at par with the industry requirements. The meeting concluded with an insistence on a two-thronged approach: conducting regular FDPs and exploring industry-academia collaboration.





NITTTR Workshop

An online workshop by the National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh was held from November 19, 2024-December 2, 2024 for the faculty of the department of Physics. The FDP involved expert lectures on specific topics related to technical education, discussion of new tools and technologies and some real-life case studies and examples to illustrate key concepts. The programme culminated in an interactive session where the faculty members and experts brainstormed latest industry practices and clarified doubts.





Panipat Institute of Engineering & Technology

Affiliated to Kurukshetra University, Kurukshetra)

(An Autonomous Institute, Approved by AICTE, New Delhi



Department of Applied Sciences and Humanities



Campus Story Walk

e o o le

Date- 28 Nov 2024 Time- 12:00 PM Venue- Sports Complex

Amazing Cash Prizes



Scan to register

Entry Fee- 200/- per team "There should be 4 members in a team"

Only For for 1st Year Students

Student Co-Ordinators
Shivansh - 9034900080
Vineet - 7494917501
Lakshay - 9950612323

Campus Story Walk



The Campus Story Walk, held on November 28,2024, was yet another mile stone event that combined fun with intellectual rigor. The primary goal of the Campus Story Walk was to foster team work, problemsolving skills, and creativity among participants while helping them rediscover the campus through anadventurous and interactive story telling experience.

Campus Story Walk









Parent Teacher Meeting (PTM)



A Parent-Teacher Meeting (PTM) for B.Tech first year students was convened on December 14, 2024 to provide a platform to the parents and guardians to interact with faculty members and discuss their concerns. They were informed of their ward's academic progress, participation in extracurricular activities, and upcoming events. Faculty members also clarified the parents' doubts regarding the curriculum under Autonomous mode.



