

STUDENT INDUCTION PROGRAM (SIP), 2024-2025

Tentative Schedule

(02.09.2024 to 20.09.2024)

Faculty of Engineering & Technology, GJUS&T, Hisar-125001, Haryana

Date	9.30 AM to 10:30 AM	10:30 AM to 11:30 PM	11:30 AM to 12:30 PM	Lunch	01:30 PM to 02:30 PM	02:30 PM to 03:30 PM	03:30 PM to 04:30 PM
02.09.2024	Registration of Student Induction Program-2024	Prof. Sandeep Arya Dean FET, Keynote Speaker	Prof. Sujata Sanghi & Prof. O. P. Sangwan “Overview of Hostel Facilities”		Chemistry	Mathematics	Physics
03.09.2024	Dr. Narender Chauhan Associate Librarian “Library: An Introduction” GJUS&T, Hisar		Dr. Anju Gupta Coordinator, NSS “National Service Scheme” GJUS&T, Hisar		Chemistry	Mathematics	Physics
04.09.2024	Prof. Rakesh Behmani “Life of Student” GJUS&T, Hisar		Prof. Rajeev Tamak Coordinator, NCC GJUS&T, Hisar		Chemistry	Mathematics	Physics
05.09.2024	UHV L-I	UHV L-II	UHV L-III		Chemistry	Mathematics	Physics
06.09.2024	UHV L-IV	UHV L-V	UHV L-VI		Chemistry	Mathematics	Physics
09.09.2024	Sh. Vimal Jha Motivational Speaker & Learning Skill Expert		Dr. Aman Manchanda “Importance of Maintaining Good Psychological Health”		Chemistry	Mathematics	Physics
10.09.2024	Dr. Yash Pal Singla Controller of Examination (COE) “Examination Rules & Regulations”		Dr. Pratap Singh Malik, Director, Training& Placement Cell		Chemistry	Mathematics	Physics
11.09.2024	Sh. Deven Kalra “Proficiency module for computer familiarity, (Module on MS Office)”		Sh. Deven Kalra “Proficiency module for computer familiarity (Module on MS Office)”		Chemistry	Mathematics	Physics

12.09.2024	<i>"Proficiency Module in English (Technical writing)"</i>	<i>"Proficiency Module in English (Importance of Phonetics)"</i>		Chemistry	Mathematics	Physics
13.09.2024	Prof. Sunita Rani GJUS&T, Hisar	Sh. Durgesh (Senior Bank Manager, PNB, GJU) <i>"Banking Systems"</i>		Chemistry	Mathematics	Physics
16.09.2024	Prof. Sanjeev Kumar, HSB <i>"Building Self to Face the Challenges"</i>	Prof. Dalbir Singh, Director, Sports		Chemistry	Mathematics	Physics
17.09.2024	Prof. Sandeep Rana <i>"Self-Empowerment"</i>	Dr. Jitender Jangra <i>"Brain Balancing to enhance concentration and memory retention"</i>		Chemistry	Mathematics	Physics
18.09.2024	Prof. Anjan Kumar Baral Department of Printing Technology <i>"Future Technologies"</i>	Col. (Retd.) Bir Singh Sihag <i>Life Values</i>		Chemistry	Mathematics	Physics
19.09.2024	<i>Departmental Activities</i>	<i>Departmental Activities</i>		Chemistry	Mathematics	Physics
20.09.2024	Valedictory Session	<i>Departmental Activities</i>				

Time Table - Bridge Course during Student Induction Program - 2024				
Branches	1.30 PM-2.30 PM	2.30 PM-3.30 PM	3.30 PM-4.30 PM	
Group A : CSE-I, II; CSE(AI&ML)-I, II; IT; AI&DS	Chemistry	Mathematics	Physics	
Group B: ME; ECE+EBME; E&C; EE; PT+PKG;CE+FT				

1. Dean, FET for kind Information please.
2. Coordinator, UHV Cell, for making necessary arrangements for conduct of classes on 05.09.2024 & 06.09.2024.

