

DAV INSTITUTE OF ENGINEERING & TECHNOLOGY, JALANDHAR
Schedule for Student Induction Program (Under Graduate) (2021-2022)
Three Weeks Duration (11/10/2021 to 29/10/2021)

Ref. No.:

Date:

Week-1 (11/10/2021 to 15/10/2021)

Period	9:00AM - 9:45 AM	9:45AM -10:00 AM	10.00AM-11:00 AM	11:00 AM - 11:15AM	11:15 AM - 11:45 PM	11:45 AM -1:30PM
11 October, 2021	Registration Convention al Hall	Address by HOD Dr. Kanchan L Singh (Convention Hall) CO1	Expert Lecture by Mr. Simerjeet Singh (Convention Hall) CO2,CO9	Address by Principal Dr. Manoj Kumar (Convention Hall) CO1	Refreshment	Interaction with parents (Class In charges) (R1 to R6) & Visit to respective departments/ Labs/Hostels etc. CO3
Period	9:00AM -10:00 AM		10:00AM-11:30 AM	11:30 AM -1:00PM		1:00 PM -2:00 PM
Day/Date						2:00 PM -3:00 PM
12 October, 2021	A Brief on Academic Regulation by Dean Academics (Convention Hall) CO1		Expert Lecture by Dr. G.S. Randhawa Prof. Biotechnology (IIT, Roorkee) (Retd.) (Convention Hall) CO2,CO9	Technical Competitions & Research Opportunities (Dean-RIC) (Convention Hall) CO2,CO9		Lunch
13 October, 2021	_____		_____	Expert Lecture Online (11:30am-1:00pm) Introspection : How to Realize Your Highest Potential By Yogoda Satsanga Society Ranchi CO6 (Convention Hall)		Lunch
14 October, 2021	Students' Rights and Responsibilities (Dean-SA) (Convention Hall) CO2		10:00AM-11:00 AM NSS Activity (Awareness for voting)CO7	11:00 AM -1:00PM Universal Human Values((Dr Ashok Kumar) Gp A(Seminar Hall) CO6,CO7 / Creative Arts(Ms. Jasdeep Kaur and club co- ordinators)Gp B(Convention Hall) CO2,CO5		Lunch
						Role of physical activities in professional life (President Sports) (Convention hall) CO2,CO5

DAV INSTITUTE OF ENGINEERING & TECHNOLOGY, JALANDHAR
Schedule for Student Induction Program (Under Graduate) (2021-2022)

Ref. No.:

Date:

Week-2 (18/10/2021 to 22/10/2021)

Period Day/Date	9:00 AM -10:00 AM	10:00AM-11:00 AM	11:00 AM -1:00PM	1:00 PM - 2:00 PM	2:00PM-3:00PM
18 October, 2021	Meditation and Mind Relaxation Session CO6 (Auditorium)	Diagonstic Test for English etc. (Dr. Anand Bajaj) venue: R1- R6 (Students Mentors) CO5	Group A: Universal Human Values (Dr Ashok Kumar) (Seminar Hall) CO6,CO7 Group B: Creative Arts (Ms. Jasdeep Kaur and Club Co-ordinators) (Convention Hall) CO2,CO5	Lunch	Introductory session HOD (CSE, IT, ECE, EE, ME, CE) CO1,CO4
19 October, 2021	Meditation and Mind Relaxation Session CO6 (Auditorium)	Expert lecture By Ms. Swarche Mehra (Convention Hall) CO6	Group B: Universal Human Values (Dr Shivani Vij) (Seminar Hall) CO6,CO7 Group A: Creative Arts (Ms. Jasdeep Kaur and Club Co-ordinators) (Convention Hall) CO2,CO5		Engineering Vocabulary (By HODs/ Sr. faculty of their respective departments) CO1,CO4
21 October, 2021	Meditation and Mind Relaxation Session CO6 (Auditorium)	Entrepreneurship, Start-ups (TPO) (Convention Hall) CO2,CO9	Group B: Universal Human Values (Dr Shivani Vij) (Seminar Hall) CO6,CO7 Group A: Creative Arts (Ms. Jasdeep Kaur and Club Co-ordinators) (Convention Hall) CO2,CO5		Mentor-mentee groups - Introduction within group. Concerned Department (EE, ECE, ME, CE, CSE, IT) CO2,CO4
22 October, 2021	Embarking to Journey on Social Initiatives (VISITS) CO3,CO6				

Class In-charges: ECE 1A:Dr. Shivani Vij
ME I: Dr. Payal Sharma
EE I: Mr. Ashwani Kumar
CSE I: Dr. Amit Sharma
IT I: Dr. Sunil Sachdeva
CE I: New Faculty

Group A: CSE, EE, CE
Group B: IT, ECE, ME

DAV INSTITUTE OF ENGINEERING & TECHNOLOGY, JALANDHAR
Schedule for Student Induction Program (Under Graduate) (2021-2022)

Ref. No.:

Date:

Week-3 (25/10/2021 to 29/10/2021)

Period Day/Date	9:00 AM -10:00 AM	10:00AM-11:00 AM	11:00 AM -1:00PM	12:00PM-1:00PM	1:00 - 2:00 PM	2:00 PM -3:00 PM
25 October, 2021	Computer Based Self Assessment Test (Mr. Deepak, Ms. Dipika, CIs) Computer Center (Labs 1to 6) Core Block (First Floor)CO5	Lecture on Role of Vedic life in today's world By Udyan Arya (Convention Hall) CO6	Lectures on prerequisite in B.Tech Programme for Phy/Chem R1-R6 CO4	Lectures on prerequisite in B.Tech Programme for Mathematics R1-R6 CO4	Lunch	Placement opportunities in Engineering (By TPO) (Convention Hall) CO2,CO9
26 October, 2021	Visit to Nearby Places CO3					
27 October, 2021	Expert Lecture by Dr. Pallavi Khanna Counseling Psychologist (Convention Hall) CO6,CO9	Lectures on prerequisite in B.Tech Programme for BEE/Eng R1-R6 CO4	Lectures on prerequisites in B.Tech Programme for Mathematics R1-R6 CO4	NSS Activity By Departmental NSS Incharges (Dr Rajni Sharma, Dr Neeru Sharma) CO8	Lunch	Visit to institute Library (Dr. Harmandeep Singh) CO3
28 October, 2021	Mentor-mentee groups - Introduction within groups Concerned Department (EE, ECE, ME, CE, CSE, IT) CO1,CO2	Lectures on prerequisites in B.Tech Programme for Phy/Chem R1-R6 CO4	Presentation by each group in front of other groups (Ms. Jasdeep Kaur and Club Co-ordinators) (Convention Hall) CO2,CO5			Program by Mission Education (By Mamta Thakur) (Convention Hall) CO7
Period Day/Date	9:00 AM -10:00 AM	10:00AM-11:00 AM	11:00 AM -1:00PM	12:00PM-1:00PM	1:00PM -3:00 PM	
29 October, 2021	Lectures on prerequisite in B.Tech Programme for BEE/Eng R1-R6 CO4	Lectures on prerequisites in B.Tech Programme for Mathematics R1-R6 CO4	Developing critical thinking related to environmental issues (Check your Carbon Foot prints) CO8	Lunch	Valediction & Feedback Session	

Dr. Manoj Kumar
Principal

Copy to:

1. All HOD(s): To depute faculty mentors for the concerned class
2. All Dean (s)
3. Ms. Jasdeep Kaur: to coordinate with all club Co-ordinators for Creative Arts classes
4. TPO- To coordinate for Skill Assessment Session
5. Librarian: to guide Ist year students during their library visits
6. Director Sports: To plan for Games and Yoga classes for students during the Induction Programme

7. Sh Bhagat Singh for Internet services
8. Dr. Kanchan L. Singh (Convener) & Dr. Ashok Kumar (Co- Convener), Ms. Suman Arora (Coordinator), Dr. Shivani Vij (Coordinator), Dr. Payal Sharma (Coordinator), Dr. Bhupinder Singh (Coordinator), Dr. Niti Kalra Singh (Coordinator) of the Program

Course Outcomes of Student Induction Programme SIP-2021

After Successful completion of the course, the students are expected to:

•
CO1: understand the course curriculum and overall structure of the selected Engineering programme.

CO2: socialize and imbibe the DAVIET philosophy by interacting with other new entrants, seniors, alumni, experts and eminent personalities.

CO3: get associated with the institute and the city by visiting different departments, the central library, labs, local areas and nearby places.

CO4: get more exposure through lectures on perquisites of subject knowledge and study skills.

CO 5: inculcate team spirit and enhance out of the box thinking by getting involved in small-group activities, physical activities, creative and artwork.

CO6: develop a holistic perspective of life.

CO7: grow sensitization about the scope of life at individual, family (inter-personal relationship), society and nature/existence and develop appropriate management patterns to create harmony among them.

CO8: develop critical thinking skills to deal with various environmental issues.

CO9: get more confident and committed to understand, learn and act in an ever-changing and dynamic world environment.