



**STUDENT INDUCTION PROGRAMME (SIP) : ACY 2024-25
FOR THE FIRST YEAR STUDENTS OF 2024 ADMISSION BATCH
(From Sept 18 - 28, 2024)**

Day 1		Wednesday, 18.09.2024	
09:30 AM – 11:00 AM		Institution Profile, Vision & Mission of the Institution, Governance: Facilities & Infrastructure, Contact for guidance & Support system. - Principal / Vice Principal	
11:00 AM – 11:30 AM		Coffee / Tea Break	
11:30 AM – 12.30 PM		Achieving your goals through happiness and calmness: - Mr. Vishal Merani, Secretary to Gurudev Sri Sri Ravi Shankar at Art of Living	
01:30 PM - 04.30 PM		Interaction with the respective HoDs, Faculty & Counsellors: Familiarization to the Department/Program, Vision & Mission of the Program, Department professional societies, Department laboratories, Workshops and other facilities, Program Outcomes & Program specific outcomes.	

Day 2		Thursday, 19.09.2024	
09:30 AM – 11:00 AM		Academics & Outcome Based Education (OBE); Accreditation and its benefits; Overview of 2022 scheme & Curriculum, Academic Calendar, academic regulations, academic terminology; teaching learning methods; assessment methods; vertical progression & attendance requirement. <i>Information regarding B.E. Honours & B.E. Minors.</i> - Dean Academics	
11:00 AM – 11:30 AM		Coffee / Tea Break	
11:30 AM – 12.30 PM		Awareness on Drug Abuse: Mr. Devanand, AD , Narcotic Control Bureau, Bengaluru	
01:30 PM - 04.30 PM		Department laboratories, workshops and other facilities: Skill labs sessions by the respective Departments	

Day 3		Friday, 20.09.2024	
09:30 AM – 11:00 AM		Engineering Career in the context of demanding Industry landscape: - Mr. Praveen Kamath K, General Manager HR, Global Strategic Hiring, Wipro Limited.	
11:00 AM – 11:30 AM		Coffee / Tea Break	
11:30 AM – 12.30 PM		Examination policies, rules & regulations; SGPA, CGPA, Grade Card; Ranks, Semester End Examinations (SEE), minimum passing standards in SEE, Condition for the award of degree and rank. - Controller of Examination	
01:30 PM - 04.30 PM		Skill labs sessions by the respective Departments	



Day 4		Saturday, 21.09.2024	
09:30 AM – 11:00 AM	Entrepreneurship ; <i>Mr. Kaushik Mudda, CEO Ethereral Machines & Mr. Aashis Yadav, Co-founder & COO, Maiti labs</i>		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	Mentoring system; Code of Conduct, Prohibition of ragging, Grievance redressal system in the Institution, Tips to stay safe, both on and off campus. -Dean Student Affairs		
01:30 PM - 04.30 PM	Skill labs sessions by the respective Departments		

Day 5		Sunday, 22.09.2024	
10:30 AM – 12:30 AM	Inauguration of First Year B.E. Programs for the student's of 2024 admission batch. Venue – Poornima Palace, Mysore Road.		
1.00 AM to 2.00 PM	Lunch Break		
02:00 PM - 04.30 PM	Addressing Parents & Students by 1. Principal 2. Vice Principal 3. Dean Academics 4. Dean Student Affairs		

Day 6		Monday, 23.09.2024	
09:30 AM – 11:00 AM	Healthy Lifestyle: <i>Dr. Vasudha Sharma, Co-founder and Director of Medical Services, Vivekananda Health Global, Bengaluru</i>		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	Session on SAP for all the online academic & examination activities. -Dr. Cauvery N.K., Deputy Director, IT, RVIC		
01:30 PM - 04.30 PM	Skill labs sessions by the respective Departments		



Day 7		Tuesday, 24.09.2024	
09:30 AM – 11:00 AM	Indian Epic: <i>Mr. Yashodeep D,</i> Founder, Derrick Petroleum Services, Creator of 21Notes Valmiki Ramayana		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	About Experiential Learning; Selection of topics, grouping of students and expected outcome from the EL component; Mode of Evaluation. -Dean Academics & EL Team		
01:30 PM - 04.30 PM	Skill labs sessions by the respective Departments		

Day 8		Wednesday, 25.09.2024	
(Below schedule is applicable to Physics Cycle students only)			
09:30 AM – 11:00 AM	Universal Human Values (UHV) (P cycle) by <i>Disha Bharath Team</i>		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	UHV (P cycle) by <i>Disha Bharath Team</i>		
01:30 PM - 04.30 PM	UHV (P cycle) by <i>Disha Bharath Team</i>		

Day 8		Wednesday, 25.09.2024	
(Below schedule is applicable to Chemistry Cycle students only)			
09:30 AM – 11:00 AM	Continuous Internal Evaluation (CIE); Number of Tests & Quizzes, Mode of conduction, usage of ICT tools, Conditions for passing standard for CIE, about the remedial classes. Orientation for First Year Courses; Physics & Chemistry Cycle sections, Core courses, Professional electives; Emerging Technology courses; Programming Language Courses. Selection of basket courses (ESC, ETC, PLC & HSS Courses)* -Dean Academics		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	1. Orientation on Quiklrn – Knowledge platform and online Quizzes: <i>Ms. Nupoor, Dr. Venkat and Team</i> 2. Placements & Training; Internships; career guidance; Entrepreneurship; Placement policies & companies visiting the Campus. -Dean Placement & Training		
01:30 PM - 04.30 PM	Skill labs sessions by the respective Departments		

*ESC - Engineering Science Courses;

*ETC - Emerging Technology Courses;

*PLC – Programming Language Courses;



*HSS – Humanities & Social Science Courses;

Day 9		Thursday, 26.09.2024	
(Below schedule is applicable to Chemistry Cycle Students only)			
09:30 AM – 11:00 AM	Universal Human Values (UHV) (C cycle) by Disha Bharath Team		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	UHV (C cycle) by Disha Bharath Team		
01:30 PM - 04.30 PM	UHV (C cycle) by Disha Bharath Team		

Day 9		Thursday, 26.09.2024	
(Below schedule is applicable to Physics Cycle Students only)			
09:30 AM – 11:00 AM	<p>Continuous Internal Evaluation (CIE): Number of Tests & Quizzes, Mode of conduction, usage of ICT tools, Conditions for passing standard for CIE, about the remedial classes.</p> <p>Orientation for First Year Courses: Physics & Chemistry Cycle sections, Core courses, Professional electives, Emerging Technology courses, Programming Language Courses.</p> <p>Selection of basket courses (ESC, ETC, PLC & HSS Courses)*</p> <p>-Dean Academics</p>		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	<p>Orientation by</p> <p>1. Orientation on Quiklrn – Knowledge platform and online Quizzes:</p> <p>Ms. Nupoor, Dr. Venkat and Team</p> <p>2. Placements & Trainin; Internships, career guidance, Entrepreneurship, Placement policies & companies visiting the Campus.</p> <p>-Dean Placement & Training</p>		
01:30 PM - 04.30 PM	Skill labs sessions by the respective Departments		

*ESC - Engineering Science Courses;

*ETC - Emerging Technology Courses;

*PLC – Programming Language Courses;

*HSS – Humanities & Social Science Courses;

Day 10		Friday, 27.09.2024	
09:30 AM – 11:00 AM	<p>Social Responsibility among Students:</p> <p>-Dr. Anupama Narayan Shetty, Mission Director, Biocon Foundation</p>		
11:00 AM – 11:30 AM	Coffee / Tea Break		
11:30 AM – 12.30 PM	<p>Library facilities; Online learning resourses, digital literacy, Print & e-Journal collection; Books and references; terms & conditions for borrowing a book.</p> <p>-Chief Librarian</p>		
01:30 PM - 04.30 PM	Skill labs sessions by the respective Departments		



Day 11		Saturday, 28.09.2024	
09:30 AM – 11:00 AM		Orientation to Students Clubs (Sports, NCC & CAT)	
11:00 AM – 11:30 AM		Coffee / Tea Break	
11:30 AM – 12.30 PM		Orientation to Students Clubs (NSS, Innovative Clubs & Rotaract Club)	
01:30 PM - 04.30 PM		Skill labs sessions by the respective Departments	

Instructions to students:

1. *Coffee / Tea Break: **11.00 AM – 11.30 AM** and Lunch break: **12.30 PM – 1.30PM***
2. *Separate attendance will be taken for the Skill Based Labs; Certificates will not be given even if a candidate missing a single session;*
3. *Report should be prepared and submitted (e-copy) on day-to-day activities of Induction Programme; **Best Five Induction programme reports will be rewarded;***
4. *Selection of **EL topics & grouping of students** should be completed by the end of Induction Programme;*
5. *The details regarding the Themes for the selection of the Projects and details regarding grouping of teams will be given during Induction Programme.*