



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE

An ISO 9001:2015 Certified Institute

(Approved by AICTE New Delhi, Recognized by Government of Maharashtra and Affiliated to Savitribai Phule Pune University)

Form No.: FF957
Issue: 01
Rev No.: 0
Date: 16/03/20

Division : First Year -ME-C		Program : DESH-JESH		Department : Engineering, Science and Humanities		Academic Year: 2026-27		Semester : 1		Version : V1		W.E.F : 15-09-2026		To Date : 10-01-2027	
Slot/Day	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		
08:00 : 09:00					YyN	ES26103 - Theory Logic and Quantitative Aptitude 1.-	E214	SLG	ES26205 - Engineering Robotics-B 3	Lab	E301	RKB	ES26205 - Engineering Robotics-B	E303	
									vbb	ES26104 - Engineering Robotics-B 2	Lab	E112		E111	
09:00 : 10:00					YyN	ES26103 - Theory Logic and Quantitative Aptitude 1.-	E214	vbb	ES26104 - Engineering Robotics-B 3	Lab	E301	RKB	ES26205 - Engineering Robotics-B 1	E301	
10:00 : 11:00								SRB	ES26201 - Calculus-B1	Tutorial	D211	SRB	ES26201 - Calculus-B3	D211	
								vbb	ES26104 - Engineering Robotics-B 2	Lab	E112	vbb	ES26104 - Engineering Robotics-B 1	E111	
					SLG	ES26206 - Environment Studies:-	E214		CRR	ES26207 - Design Thinking & Innovation:-	Theory	SB	ES26108A - Engineering Robotics-B 2	E303	
11:00 : 12:00								vbb	ES26104 - Engineering Robotics-B 1	Lab	E402	SLG	ES26206 - Environment Studies:-	E303	
12:00 : 13:00								VsS	ES26104 - Engineering Robotics-B 3	Lab	E112				
					RKB	ES26205 - Engineering Robotics:-	E309		SB	ES26108A - Engineering Robotics-B 2	Theory	E312	RKB	ES26205 - Engineering Robotics-B 2	E301
13:00 : 14:00					SRB	ES26201 - Calculus:-	E309		SRB	ES26108A - Engineering Robotics-B 1	Theory	E309	RKB	ES26205 - Engineering Robotics-B 2	E301
14:00 : 15:00													vbb	ES26104 - Engineering Robotics-B 1	E102
15:00 : 16:00													VsS	ES26104 - Engineering Robotics-B 2	E103
16:00 : 17:00															
17:00 : 18:00															
18:00 : 19:00															
19:00 : 20:00															

Theory = 16 Lab = 18 Tutorial = 3 Total : 37

Sr No	Teacher	Load Type	Subject
1	2003 YYN(YOGITA Y NARULE)	Theory	LOP1 - ES26103 - Logic and Quantitative Aptitude 1
2	20422 SLG(MRS. SHRUTI LAXMIKANT GORE)	Theory	ES - ES26206 - Environment Studies
3	10357 RKB(RAJUKUMAR KISHOR BHAGAT)	Theory	ER - ES26205 - Engineering Robotics
4	12096 SRB(MR. SHIVLING RAMLING BORATE)	Theory	CAL - ES26201 - Calculus
5	666 vbb(V1 BGT BGT)	Theory	PE - ES26104 - Programming for Engineers
6	12096 SRB(MR. SHIVLING RAMLING BORATE)	Tutorial	CAL - ES26201 - Calculus
7	666 vbb(V1 BGT BGT)	Lab	PE - ES26104 - Programming for Engineers
8	3333 VS(V1 SPB SPB)	Lab	PE - ES26104 - Programming for Engineers
9	10357 RKB(RAJUKUMAR KISHOR BHAGAT)	Lab	ER - ES26205 - Engineering Robotics
10	20472 CRR(CHANDRASHEKHAR RAMESH RAMTIRTHKAR)	Theory	DT1 - ES26207 - Design Thinking & Ideation
11	Visiting_06 SB(SIYA BOKIL)	Theory	LENG - ES26108A - Language-English

Authorised Signatory