



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 : 16/03/16

Division : First Year - CSCB1-B		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													
09:00 : 10:00													
10:00 : 11:00		Avv ES26103 -Logic -Linear Quantitative Aptitude 1:-		SB ES26108 -Linear Algebra:- English:-		VNA ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3	
11:00 : 12:00		Avv ES26103 -Logic -Linear Quantitative Aptitude 1:-		SB ES26108 -Linear Algebra:- English:-		VNA ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3	
12:00 : 13:00				APK ES26109 -Student Activity :-		SB ES26108 -Linear Algebra:- English:-		SB ES26108 -Linear Algebra:- English:-		KKG ES26104 -Theory Program ming for Engineer s.B3		KKG ES26104 -Theory Program ming for Engineer s.B3	
13:00 : 14:00		BPD ES26101 -Linear Algebra:-											
14:00 : 15:00		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B1		BPD ES26101 -Linear Algebra:-		DSP ES26106 -Linear Algebra:- Values:-		BPD ES26101 -Linear Algebra:-		SLG ES26107 -Indian Knowledge System:-		SLG ES26107 -Indian Knowledge System:-	
15:00 : 16:00		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B1		VNA ES26105 -Basics of Engineering s.B3		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B3		APK ES26109 -Student Activity :-		DSP ES26106 -Linear Algebra:- Values:-		DSP ES26106 -Linear Algebra:- Values:-	
16:00 : 17:00		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B1		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B1		PP ES26105 -Basics of Engineering s.B3		BPD ES26101 -Linear Algebra:-		PP ES26105 -Basics of Engineering s.B3		PP ES26105 -Basics of Engineering s.B3	
17:00 : 18:00		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B1		KKG ES26104 -Linear Algebra:- Program ming for Engineer s.B1		PP ES26105 -Basics of Engineering s.B3		VNA ES26105 -Basics of Engineering s.B3		PP ES26105 -Basics of Engineering s.B3		PP ES26105 -Basics of Engineering s.B3	
18:00 : 19:00													
19:00 : 20:00													

Sr No	Teacher	Load Type	Subject
1	2002 AVV(APURVA V VARDE)	Theory	LQP1 - ES26103 - Logic and Quantitative Aptitude 1
2	20903 BPD(MR. BHAUSAHEB PUNAJI DANE)	Theory	LA - ES26101 - Linear Algebra
3	12405 KKG(KISHAN KUMAR GUPTA)	Lab	PE - ES26104 - Programming for Engineers
4	20903 BPD(MR. BHAUSAHEB PUNAJI DANE)	Tutorial	LA - ES26101 - Linear Algebra
5	Visiting_06 SBI(SIYA BOKIL)	Theory	LENG - ES26108A - Language-English
6	20006 APK(MRS. APARNA PARAG KULKARNI)	Theory	SA - ES26109 - Student Activity
7	20315 VNA(VIJAYA NAVNATH AHER)	Theory	BE - ES26105 - Basics of Engineering
8	20338 DSP(MR. DHANANJAY SHANTARAM PAWAR)	Theory	UHV - ES26106 - Universal Human Values
9	12405 KKG(KISHAN KUMAR GUPTA)	Theory	PE - ES26104 - Programming for Engineers
10	12404 PP(PRAGYA P)	Lab	PE - ES26104 - Programming for Engineers
11	20315 VNA(VIJAYA NAVNATH AHER)	Lab	BE - ES26105 - Basics of Engineering
12	20422 SLG(MRS. SHRUTI LAXMIKANT GORE)	Theory	IKS - ES26107 - Indian Knowledge System

Authorised Signatory