

T. E. SEM VI (INSTRUMENTATION ENGG) FIRST HALF OF 2020 OF R-2007 SCHEME OF SYLLABUS



01. PROCESS INSTRUMENTATION SYSTEMS      02. INDUSTRIAL DATA COMMUNICATION      03. CONTROL SYSTEM DESIGN  
04. POWER ELECTRONICS & DRIVES      05. DIGITAL SIGNAL PROCESSING      06. EMBEDDED SYSTEM FOR INSTRUMENTATION

- DIGITAL SIGNAL PROESSING OF R - 2007 IS EQUIVALENT TO DIGITAL SIGNAL PROESSING OF (Sem VI) R-2012 as per Mumbai University Circular No.UG/244 of 2017 dt 17.10.2017.


Exam Seat No.	Candidate Name	01			02			03			04			05			06			TOTAL OF SEM			RESULT
		TH	TW	OR	TH	TW	--	TH	TW	--	TH	TW	OR	TH	TW	OR	TH	TW	OR	VI	V	V+VI	
	Max Marks	100	25	25	100	25	--	100	25	--	100	25	25	100	25	25	100	25	25	850	850	1700	
	Min Marks	40	10	10	40	10	--	40	10	--	40	10	10	40	10	10	40	10	10				
71610	GUJRATHI VINAYAK LINGUSA USHA	43+	14+	14+	44+	13+	--	40+	14+	--	40+	18+	18+	58	14+	11+	49+	15+	12+	417	000	000	RLE

@-0.5042, 0.5043, \*-0.5045, / - FEMALE, \$- External Student, + - Carry Forward, AB - Absent, E- Exmption in the head, RS4 - Sem 4 not clear, ADC - Admission Cancelled, TH- Theory, TW- Term work,, OR- Oral, PR - Practical, POR - Practical & Oral, RLE- Lower Sem Not Clear, RS-3 - Sem III Not Clear, PPR- Pass Previously in revaluation

  
PREPARED BY

  
ENTERED BY

  
CHECKED BY

  
DR. M. J. LENGARE  
**PRINCIPAL**  
Konkan Gyanpeeth  
College of Engineering  
karjat - 410 201

Date : 16.10.2020