

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE COMPUTER ENGINEERING SEM - 5 OLD TO CBSGS TO CBCGS HELD IN JUNE 2021(1ST HALF)

SEAT NO.	NAME	CN			ADBS			MP			TCS		WT			EVS		TOTAL	RESULT
		TH	TW	PR	TH	TW	PR	TH	TW	PR	TH	TW	TH	TW	PR	TH	TW	SEM	
	MAX. MARKS	100	25	50	100	25	50	100	25	25	100	25	100	25	25	50	25	850	
	MIN. MARKS	40	10	20	40	10	20	40	10	10	40	10	40	10	10	20	10		
15022001	MADAS SHAMSHERSINGH SUKHDEVSING	76	10+	20+	58	10+	32+	48	10+	11+	74	11+	42+	10+	11+	25+	15+	463	PASS

- -Not Applicable,A -Absent,/-Female,X -Semester passed with E,#-.229,@-0.5042/0.5043,* -0.5045,F - head Of Failure,PPR-Passed Previously
+ -Marks Carried,E -Exemption in head,TH - Theory,TW-Termwork,OR-Oral,PR-Practical,RRLE-Reserve Result Lower Examination,NULL-NO MARKS IN TW
(Ref- University Circular No. UG/244 of 2017-18 Dated 17th October,2017)
(Ref- University Circular No. UG/01 of 2021 Dated 10th May,2021)
(Equivalence/alternate subjects for Rev.2007 to Rev.2012) (Equivalence/alternate subjects for Rev.2012 to Rev.2016)

SUBJECT:-

CN -COMPUTER NETWORK(Rev.2007)-COMPUTER NETWORKS(Rev.2012-Sem-V)-COMPUTER NETWORK(Rev.2016-Sem-V) ,
ADBS -ADVANCE DATABASE MANAGEMENT SYSTEM(Rev.2007)-DISTRIBUTED DATABASES(Rev.2012-Sem-VI)-ADVANCE DATABASE SYSTEM(Rev.2016-Sem-VI) ,
MP -MICROPROCESSOR(Rev.2007)-MICROPROCESSOR(Rev.2012-Sem-V)-MICROPROCESSOR(Rev.2016-Sem-V) ,
TCS -THEORY OF COMPUTER SCIENCE(Rev.2007)-THEORETICAL OF COMPUTER SCIENCE(Rev.2012-Sem-IV)-THEORY OF COMPUTER SCIENCE(Rev.2016-Sem-V) ,
WT -WEB ENGINEERING(Rev.2007)-WEB TECHNOLOGY(Rev.2012-Sem-V) ,
EVS -ENVIRONMENT STUDIES ,


ENTERED BY


CHECKED BY




READ BY


PRINCIPAL
S.S.P.M.'S College of Engg.
A/p. Harkul Budruk, Tal. Kankavli,
Dist. Sindhurg - 416 602