

SHIVAJI UNIVERSITY, KOLHAPUR



Sr. No.: 2017-18 / 1398927

Statement of Marks for Bachelor of Engineering Part IV Semester VIII Examination: March 2018

Branch Name : Mechanical / (EXM.GRP. : 08)

PRN : 2015014021

Name : Shri. MULLA FURKAT NIJAM

Mother Name : MUMTAJ

College : (420) Shri. Balasaheb Mane Shikshan Prasarak Mandal, Group of Institutions, Vathar (BMSP)

Seat Number : 31461



Paper Code	Paper Name	AC	UA			AC	CA			Total			
			Max	Min	Obt		Max	Min	Obt	Max	Min	Obt	
Part IV Sem.VII													
67501	Refrigeration & Air Conditioning	TH PR	100 25	40 10	P50 P20	TW	25 10		P22	150	-	P92	
67502	Mechanical System Design	TH PR	100 25	40 10	P54 P19	TW	25 10		P22	150	-	P95	
67503	Finite Element Analysis	TH	100	40	P51	TW	25 10		P23	125	-	P74	
67506	Automobile Engineering	TH	100	40	P61	TW	25 10		P22	125	-	P83	
67511	Industrial Training		-	-	-	TW	50 20		P45	50	-	P45	
67512	Project Phase- I	PR	25	10	P22	TW	50 20		P45	75	-	P67	
67833	Total Quality Management	TH	100	40	P72	TW	25 10		P20	125	-	P92	
Part IV SemVIII													
68508	Mechatronics	TH PR	100 25	40 10	60 19	TW	25 10		16	150	-	95	
68509	Energy and Power Engineering	TH	100	40	53	TW	25 10		18	125	-	71	
68510	Noise and Vibration	TH PR	100 25	40 10	52 20	TW	25 10		18	150	-	90	
68511	Industrial Engineering	TH	100	40	60	TW	25 10		16	125	-	76	
68518	Industrial Automation and Robotics	TH	100	40	64	TW	25 10		18	125	-	82	
68525	Project Phasell	PR	75	30	65	TW	50 20		35	125	-	100	
Bachelor of Engineering Part IV Semester VII									PASS		800	-	548
Bachelor of Engineering Part IV Semester VIII									PASS		800	-	514

One Thousand and Sixty Two Out Of One Thousand Six Hundred
Result : **FIRST CLASS WITH DISTINCTION**

Grand Total (Out Of 1600/720) : 1062

Percentage : 66.38 %

Abbreviations: CA: College Assessment, UA: University Assessment, AC: Assessment Category, P: Previous Pass, *: Fail, ABS: Absent, EX: Exempted, S: Ordinance, CC: Copy Case, ATKT: Allowed To Keep Term, TH: Theory, TW: Term Work, EXT: External, PR: Practical/Oral, TNG: Term Not Grant, NA: Not Applied