UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR THE EXAMINATION OF M.E.MECHANICAL ENGINEERING(MACHINE DESIGN) SEM-I (CBCGS), HELD IN DECEMBER 2016

MYU

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COLLEGE: 443 FAMT

| SEAT NO NAME OF CANDIDATE | REGN NO | CENTRE | MAX/MIN | RESULT REMARKS |

Subjects- 01:MECHANICAL VIBRATION, 02:ANALYSIS AND SYNTHESIS OF MECHANISMS, 03:ADVANCED STRESS ANALYSIS, 04:PROCESS EQUIPMENT DESIGN, 11:DESIGN OF EXPERIMENTS,
16:LABORATORY 1 -FINITE ELEMENT ANALYSIS, 17:LABORATORY 2- VIBRATION MEASUREMENT AND ANALYSIS,

Heads- TH:THEORY, IA:INTERNAL ASSESSMENT, TW:TERM WORK, PO:PRACTICAL ORAL,

TH	IA	01	TH	IA	02	TH	IA	03	TH	IA	04	TH	IA	11	TW	PO	16
80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	25/11	25/11	50/22
		CR4			CR4			CR4			CR4			CR3			CR1

TW	PO	17
25/11	25/11	50/22
		CR1

5113 ACHARKAR ROSHAN MUKUND MANISHA					16S001215			124 FAMT							600/		
072	017	089	060	018	078	046	018	064	048	015	063	055	013	069	021	021	042
GR C*G=CG O	O	O 4*10=40 A	O	A 4*9=36 D	O		C 4*7=28 C	A	C 4*7=28		C	C 3*7=21 O	O	O 1*10=10			
022	022	044															
GR C*G=CG O	O	O 1*10=10															

Total:449/600 SGPA:173/21=8.24   P

5114 JOSHI KOUSTUBH JAGANNATH SMARADA					16S001216			124 FAMT							600/		
026F	012E	038F	040E	013E	053E	017F	015E	032F	030F	012E	042F	A	011E	011F	020E	018E	038E
GR C*G=CG F	C	F	E	C	E 4*5=20 F	A	F	F	C	F		D	F	O	A	A 1*9=9
017E	018E	038E															
GR C*G=CG B	A	B 1*8=8															

Total:249/600 SGPA: /21=   F

5115 NAWALE TUSHAR SHANTARAM SAVITA					16S001217			124 FAMT							600/		
050E	017E	067E	025F	019E	044F	043E	017E	060E	039E	014E	053E	038E	014E	052E	021E	021E	042E
GR C*G=CG C	O	C 4*7=28 F	O	F	E	O	C 4*7=28 P	B	E 4*5=20		B	E 3*5=15 O	O	O 1*10=10			
022E	022E	044E															
GR C*G=CG O	O	O 1*10=10															

Total:362/600 SGPA: /21=   F

5116 PANCHAL KAUSTUBH ASHOK ARCHANA					16S001218			124 FAMT							600/		
040	012	052	053	015	068	036	016	032	037	014	051	043	009	052	018	018	036
GR C*G=CG E	C	E 4*5=20 C	A	C 4*7=28 P	O	E 4*5=20 P	B	E 4*5=20		P	E 3*5=15 A	A	B 1*8=8			
018	020	038															
GR C*G=CG A	O	A 1*9=9															

Total:349/600 SGPA:120/21=5.71   P

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COLLEGE: 443 FAMT

SEAT_NO NAME OF CANDIDATE					REGN_NO		CENTRE										MAX/MIN	RESULT REMARKS

Subjects- 01:MECHANICAL VIBRATION, 02:ANALYSIS AND SYNTHESIS OF MECHANISMS, 03:ADVANCED STRESS ANALYSIS, 04:PROCESS EQUIPMENT DESIGN, 11:DESIGN OF EXPERIMENTS,
16:LABORATORY 1 -FINITE ELEMENT ANALYSIS, 17:LABORATORY 2- VIBRATION MEASUREMENT AND ANALYSIS,
Heads- TH:THEORY; IA:INTERNAL ASSESSMENT; TW:TERM WORK; PO:PRACTICAL ORAL;

TH	IA	01	TH	IA	02	TH	IA	03	TH	IA	04	TH	IA	11	TW	PO	16
80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	80/36	20/9	100/45	25/11	25/11	50/22
		CR4			CR4			CR4			CR4			CR3			CR1

TW	PO	17
25/11	25/11	50/22
		CR1

5117 KAMOOL SHAILESH MADAN MANJIRI   16S001219   124 FAMT   600/

068	020	088	038	020	058	048	017	065	006	018	074	050	016	066	023	023	046
GR C*G=CG O	O	O 4*10=40	P	O	D 4*6=24	C	O	C 4*7=28	B	O	B 4*8=32	O	O	C 3*7=21	O	O	O 1*10=10
023	023	046															
GR C*G=CG O	O	O 1*10=10															

Total:443/600 SGPA:165/21=7.86   P

5118 SAWANT BALKRISHNA DHONDI LAXMI   16S001220   124 FAMT   600/

042E	011E	053E	020F	010E	030F	022F	014E	036F	036E	013E	049E	029F	009E	038F	019E	018E	037E
GR C*G=CG E	D	E 4*5=20	F	E	F	F	B	F	P	C	P 4*4=16	P	F	A	A	B 1*8=8
017E	018E	035E															
GR C*G=CG E	A	B 1*8=8															

Total:278/600 SGPA: /21=   F