

P.E.S COLLEGE OF ENGINEERING, MANDYA - 571 401

(An Autonomous Institution Affiliated to VTU,Belgaum)

Provisional Results of Second Semester M.Tech. Semester End Examination for the Academic year 2018-19 (June/July -19)

14-06-2019

MECHANICAL ENGINEERING (Machine Design)

SL.No.	USN	NAME	P18MMDN21						P18MMDN22						P18MMDN23						P18MMDN241						P18MMDN251						P18MMDN26						SGPA	CLASS												
			C	S	T	CR	GP	GR	C	S	T	CR	GP	GR	C	S	T	CR	GP	GR	C	S	T	CR	GP	GR	C	S	T	CR	GP	GR	C	S	T	CR	GP	GR			C	S	T	CR	GP	GR						
1	4PS18MMD01	CHANDAN M	35	29	64	4.0	7	C	28	21	49	4.0	4	E	38	39	77	4.0	8	B	33	27	60	4.0	7	C	38	24	62	4.0	7	C	36	36	72	2.0	8	B													6.73	SC
2	4PS18MMD03	DEEKSHITH SAMRAT S A	32	23	55	4.0	6	D	27	20	47	4.0	4	E	32	20	52	4.0	6	D	26	27	53	4.0	6	D	41	32	73	4.0	8	B	34	28	62	2.0	7	C													6.09	SC
3	4PS18MMD04	GOUTHAM B K	35	31	66	4.0	7	C	28	25	53	4.0	6	D	37	41	78	4.0	8	B	30	34	64	4.0	7	C	36	28	64	4.0	7	C	36	38	74	2.0	8	B													7.09	FC
4	4PS18MMD05	HEMANTH A N	32	26	58	4.0	6	D	38	26	64	4.0	7	C	36	42	78	4.0	8	B	28	45	73	4.0	8	B	36	38	74	4.0	8	B	38	39	77	2.0	8	B													7.45	FC
5	4PS18MMD06	KARTHIK U N	37	13	50	0.0	0	F	26	22	48	4.0	4	E	33	31	64	4.0	7	C	30	34	64	4.0	7	C	40	23	63	4.0	7	C	34	36	70	2.0	8	B													5.27	FL
6	4PS18MMD07	MOHAN KUMAR K S	38	42	80	4.0	9	A	34	29	63	4.0	7	C	48	38	86	4.0	9	A	44	35	79	4.0	8	B	44	35	79	4.0	8	B	36	40	76	2.0	8	B													8.18	FCD
7	4PS18MMD08	P RAGHAVA MADHYASTA	44	46	90	4.0	10	S	36	32	68	4.0	7	C	38	41	79	4.0	8	B	27	32	59	4.0	6	D	39	34	73	4.0	8	B	40	42	82	2.0	9	A													7.91	FCD
8	4PS18MMD09	RAVI KIRAN R	40	29	69	4.0	7	C	35	32	67	4.0	7	C	44	38	82	4.0	9	A	39	33	72	4.0	8	B	40	30	70	4.0	8	B	39	39	78	2.0	8	B													7.82	FCD
9	4PS18MMD10	SAYEED AHAMED.K.I	43	33	76	4.0	8	B	38	26	64	4.0	7	C	45	37	82	4.0	9	A	31	25	56	4.0	6	D	45	37	82	4.0	9	A	39	35	74	2.0	8	B													7.82	FCD
10	4PS18MMD11	SHRUTHI H M	49	46	95	4.0	10	S	40	41	81	4.0	9	A	50	41	91	4.0	10	S	44	40	84	4.0	9	A	45	32	77	4.0	8	B	37	42	79	2.0	8	B													9.09	FCD

P18MMDN21 : - Dynamics and Mechanism Design

P18MMDN22 : - Advanced Theory of Vibrations

P18MMDN23 : - Fracture Mechanics

P18MMDN241 : - Theory of Plasticity

P18MMDN251 : - Metrology and Computer Aided Inspection

P18MMDN26 : - Design Lab - I

C - CIE, S - SEE, T - CIE+SEE, CR -Credits, GP - Grade Point, GR - Grade, 111 - Absent

Transitional Grades: I - Course Incomplete

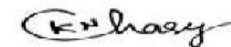
W - Withdrawn from the Course N - Not Eligible w.r.t either CIE / Attendance

X - CIE > 44, Satisfactory Attendance and SEE < 20

FCD - First Class with Distinction, FC - First Class, SC - Second Class, PC - Pass Class, FL - Fail

Percentage Equivalence of Grade Points (10 - Point Scale)

SGPA	Percentage of Marks / Class (SGPA - 0.75) x 10	Level	Out - standing	Excellent	Very Good	Good	Average	Poor	Fail
5.75	50 (Second Class)	Grade	S	A	B	C	D	E	F
6.25	55	Grade Points	10	09	08	07	06	04	00
6.75	60 (First Class)	Raw Score	90 Above	80-89	70-79	60-69	50-59	40-49	Below 40
7.25	65								
7.75	70 (Distinction)								
8.25	75								



Dr. K. Narasimha Chary
Controller of Examinations
P.E.S. College of Engineering,
Mandya

Note : Candidates are informed to bring to the notice of COE for any discrepancy, if any, within three days from the date of announcement of results. Subsequent requests will not be entertained.