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

(An Autonomous Institution Affiliated to VTU, Belagavi.)

Provisional Results of Sixth Semester BE Make-Up Examination for the Academic year 2017-18

MECHANICAL ENGINEERING

P08ME664 C S T CR GP GR C T C S T C CR GP GR C T C T C T C T C T C T

SL.No. USN NAME 2 CSTCRGPGRCSTCRGPGRSGPA

P08ME664 : - Theory of Elasticity

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	Α	В	С	D	Е	F
6.25	55									
6.75	60 (First Class)		Grade Points	10	09	80	07	05	04	00
7.25	65	Raw Score	P08, P13 Scheme	90 Above	89-75	74-60	59-50	49-45	44-40	Below 40
7.75	70 (Distinction)									
8.25	75		P15, P17 Scheme	90 Above	89-75	74-60	59-50	49-46	45	Below 45

C - CIE, S - SEE, T - CIE+SEE, CR - Credits, GP - Grade Point , GR - Grade , 111 - Absent, DT - Detained Transitional Grades: I - Satisfactory CIE and Attendance but Absent for SEE with permission

W - Withdrawn from the Course N - Not Eligiable w.r.t either CIE / Attendance

G - Satisfactory CIE and Attendance but Absent for SEE without Permission

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

* Mandatory Learning Course (*PP : Passed ; *NP : Not Passed)

20-02-2018

Prof. K. M. Ananthu Deputy Controller of Examinations P.E.S. College of Engineering, Mandya

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

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MECHANICAL ENGINEERING

P13ME61 P13ME64 P13MEL67 P13MEL68 C S T CR GP GR SL.No. USN NAME 16 C S T CR GP GR SGPA **21 15 36** 0.0 0 1 4PS10ME019 FAZAL ALI A R 0 2 4PS13ME055 MAHESH M 26 22 48 4.0 4 E 4.00 3 4PS14ME016 BALAJI G 20 27 47 3.0 4 E 4 4PS14ME020 BRIJESH B R 27 22 49 1.5 4 E 4.00 5 4PS14ME042 JAYASURYA A C 27 23 50 1.5 5 D 5.00 6 4PS14ME053 MANOJ KUMAR 28 20 48 1.5 4 E 4.00 7 4PS14ME071 PRAJWAL M D 21 20 41 4.0 4 E 8 4PS14ME082 RAVI 30 17 47 0.0 0 F 36 17 53 0.0 0 F 23 22 45 4.0 4 E 9 4PS14ME088 SACHIN H S 2.00 10 4PS14ME109 SWAROOP R 27 37 64 4.0 7 C 7.00 11 4PS14ME119 VIVEK PRAVEEN LAKRA 27 17 44 0.0 0 F **38 111 38** 0.0 0 12 4PS15ME400 AMAGOND BIRADAR **20 15 35** 0.0 0 13 4PS15ME404 BANASHANKARA **20 15 35** 0.0 0 24 21 45 4.0 4 E 2.00 14 4PS15ME419 RAVIKUMARA A H 28 26 54 4.0 5 D 5.00 15 4PS15ME422 SANJAY KUMAR M V 27 23 50 4.0 5 D 5.00

P13ME61 : - Design of Machine Elements - II

P13ME63 : - Heat _Mass Transfer

P13ME64 : - Finite Element Method

P13MEL67: - CAMA Lab

P13MEL68 : - Heat and Mass Transfer Lab

Percentage Equivalence of Grade Points (10 - Point Scale)

							1	1		
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	Α	В	С	D	Е	F
6.25	55									
6.75	60 (First Class)		Grade Points	10	09	08	07	05	04	00
7.25	65	Raw Score	P08, P13 Scheme	90 Above	00.75	74.00	FO FO	40.45	44-40	Below 40
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20-02-2018

Prof. K. M. Ananthu
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P.E.S. College of Engineering,
Mandya