

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

(An Autonomous Institution Affiliated to VTU, Belgaum)

Results as per VTU circular

Ref: Ref.No.VTU/BGM/Reg(E)/PS/2020-2021/311 Dated: 05-Aug-2020

Provisional Results of Second Semester M.Tech. Semester End Examination for the Academic year 2019-20 (COVID-19 PANDAMIC)

13-08-2020

ELECTRONICS AND COMMUNICATION ENGINEERING (VLSI Design and Embedded Systems)

SL.No.	USN	NAME	P18MECE21			P18MECE22			P18MECE23			P18MECE241			P18MECE251			P18MECE252			P18MECEL26			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									
1	4PS19LVS01	CHANDAN R	48	35	83	4.0	9	A	46	35	81	4.0	9	A	44	35	79	4.0	8	B	43	35	78	4.0	8	B									8.55	FCD					
2	4PS19LVS02	DARSHAN R	46	38	84	4.0	9	A	46	38	84	4.0	9	A	44	38	82	4.0	9	A	50	38	88	4.0	9	A	47	38	85	4.0	9	A						9.00	FCD		
3	4PS19LVS03	GEETHASHREE V S	47	40	87	4.0	9	A	47	40	87	4.0	9	A	45	40	85	4.0	9	A	44	40	84	4.0	9	A											9.18	FCD			
4	4PS19LVS04	JANARDHANA S Y	48	39	87	4.0	9	A	46	39	85	4.0	9	A	43	39	82	4.0	9	A	45	39	84	4.0	9	A	45	39	84	4.0	9	A							9.00	FCD	
5	4PS19LVS05	MEGHANA JAIN H K	47	43	90	4.0	10	S	48	43	91	4.0	10	S	47	43	90	4.0	10	S	48	43	91	4.0	10	S	48	43	91	4.0	10	S							9.91	FCD	
6	4PS19LVS06	NAGENDRA N	45	29	74	4.0	8	B	47	29	76	4.0	8	B	45	29	74	4.0	8	B	48	29	77	4.0	8	B	47	29	76	4.0	8	B								7.91	FCD
7	4PS19LVS07	POOJA D R	46	31	77	4.0	8	B	48	31	79	4.0	8	B	42	31	73	4.0	8	B	49	31	80	4.0	9	A													8.18	FCD	
8	4PS19LVS08	RAKSHITH KUMAR B	49	39	88	4.0	9	A	46	39	85	4.0	9	A	46	39	85	4.0	9	A	50	39	89	4.0	9	A	48	39	87	4.0	9	A								9.00	FCD
9	4PS19LVS09	RAVIKIRAN H N	45	34	79	4.0	8	B	46	34	80	4.0	9	A	44	34	78	4.0	8	B	47	34	81	4.0	9	A													8.55	FCD	
10	4PS19LVS10	SHAMBHAVI	50	37	87	4.0	9	A	46	37	83	4.0	9	A	48	37	85	4.0	9	A	47	37	84	4.0	9	A	48	37	85	4.0	9	A								9.00	FCD
11	4PS19LVS11	VIDHU UTHAPPA T V	47	36	83	4.0	9	A	46	36	82	4.0	9	A	45	36	81	4.0	9	A	49	36	85	4.0	9	A													9.00	FCD	

P18MECE21 : - Design of Analog and Mixed Mode VLSI Circuits

P18MECE22 : - Low Power VLSI Design

P18MECE23 : - Real Time Systems

P18MECE241 : - ARM Processor

P18MECE251 : - System Verilog

P18MECE252 : - Design of VLSI System

P18MECEL26 : - Laboratory - II

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W - Withdrawn from the Course N - Not Eligible w.r.t either CIE / Attendance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

SGPA	Percentage of Marks / Class (SGPA - 0.75) x 10
5.75	50 (Second Class)
6.25	55
6.75	60 (First Class)
7.25	65
7.75	70 (Distinction)
8.25	75

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.