



SIDDAGANGA INSTITUTE OF TECHNOLOGY, TUMAKURU - 572 103.
(An Autonomous Institute affiliated to Visvesvaraya Technological University, Belagavi, Approved by AICTE, New Delhi)
PROVISIONAL RESULTS OF EVEN SEMESTER [2020-21] END EXAMINATIONS AUGUST 2021

Semester: SIXTH

Branch : ELECTRONICS AND INSTRUMENTATION ENGINEERING

SL. NO	NAME	VTU USN	6REI01		6REI02		6REI11		6REI12		6REIP		ARAS		HSS07B		REIE07 / REIE10 / REIE12			REIE07 / REIE10 / REIE12			OE			RE-REGISTERED SUBJECTS	Credits Earned	SGPA	CGPA		
			Process Control Systems		Advanced Control Systems		Control System Lab		Process Instrumentation Lab		Mini Project-Phase II		APTITUDE RELATED ANALYTICAL SKILLS		Project Management		Digital VLSI Design / Digital Image processing / Computer Networks			Digital VLSI Design / Digital Image processing / Computer Networks			Open Elective								
			Cr.: 4.5		Cr.: 4.5		Cr.: 1.5		Cr.: 1.5		Cr.: 2.0		Cr.: 1.0		Cr.: 3.0		Cr.: 3.0			Cr.: 3.0			Cr.: 3.0								
			Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Code	Gr	Gp	Code	Gr	Gp	Code	Gr	Gp					Code	Gr
1		1S115EI025	C	31.50	C	31.50	E	6.00	C	10.50	A	18.00	D	6.00	C	21.00	REIE12	D	18.00				OE48	C	21.00				24.00	6.81	6.56
2		1S117EI010	C	31.50	C	31.50	D	9.00	C	10.50	A	18.00	C	7.00	C	21.00	REIE12	D	18.00				OE26	C	21.00	OE43	3	#		#	
3		1S117EI041	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	C	7.00	B	24.00	REIE12	B	24.00				OE26	C	21.00				24.00	7.85	6.93
4		1S118EI002	B	36.00	B	36.00	C	10.50	C	10.50	S	20.00	B	8.00	B	24.00	REIE07	B	24.00	REIE12	B	24.00	OE48	B	24.00				27.00	8.04	7.34
5		1S118EI003	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	A	27.00	REIE12	B	24.00	OE40	A	27.00				27.00	8.93	9.23
6		1S118EI004	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE10	B	24.00				OE07	B	24.00	HSS06	3	#		#	
7		1S118EI005	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	C	7.00	B	24.00	REIE10	C	21.00				OE07	B	24.00				24.00	7.85	6.80
8		1S118EI006	B	36.00	B	36.00	C	10.50	B	12.00	S	20.00	C	7.00	B	24.00	REIE10	C	21.00				OE40	B	24.00	OE43	3	#		#	
9		1S118EI007	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE10	B	24.00				OE07	B	24.00				24.00	8.17	7.83
10		1S118EI009	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	B	8.00	A	27.00	REIE12	B	24.00				OE41	B	24.00	HSS06	3	#		#	
11		1S118EI010	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	B	24.00	OE51	B	24.00				27.00	8.70	8.48
12		1S118EI011	C	31.50	C	31.50	D	9.00	C	10.50	A	18.00	C	7.00	C	21.00	REIE12	D	18.00				OE07	C	21.00				24.00	6.98	6.68
13		1S118EI012	B	36.00	A	40.50	B	12.00	B	12.00	S	20.00	B	8.00	A	27.00	REIE12	B	24.00				OE41	B	24.00	OE01	3	#		#	
14		1S118EI013	B	36.00	C	31.50	C	10.50	B	12.00	A	18.00	C	7.00	B	24.00	REIE07	B	24.00				OE26	C	21.00	OE01	3	#		#	
15		1S118EI014	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE07	B	24.00	REIE10	B	24.00	OE07	B	24.00				27.00	8.15	7.82
16		1S118EI015	B	36.00	B	36.00	C	10.50	C	10.50	A	18.00	C	7.00	B	24.00	REIE12	C	21.00				OE07	B	24.00	1RCAED	2	#		#	
17		1S118EI016	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE07	B	24.00	REIE10	B	24.00	OE40	B	24.00				27.00	8.15	7.44
18		1S118EI017	A	40.50	A	40.50	A	13.50	A	13.50	A	18.00	A	9.00	A	27.00	REIE07	A	27.00	REIE10	A	27.00	OE07	A	27.00				27.00	9.00	8.93
19		1S118EI018	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	A	9.00	A	27.00	REIE07	A	27.00	REIE12	B	24.00	OE48	A	27.00				27.00	8.96	8.59
20		1S118EI019	B	36.00	B	36.00	B	12.00	B	12.00	A	18.00	B	8.00	B	24.00	REIE10	B	24.00	REIE12	B	24.00	OE07	B	24.00				27.00	8.07	7.84
21		1S118EI020	B	36.00	B	36.00	B	12.00	B	12.00	A	18.00	B	8.00	B	24.00	REIE10	B	24.00				OE40	B	24.00	OE43	3	#		#	
22		1S118EI021	B	36.00	B	36.00	C	10.50	C	10.50	S	20.00	C	7.00	B	24.00	REIE12	C	21.00				OE40	C	21.00				24.00	7.75	7.06
23		1S118EI022	A	40.50	A	40.50	B	12.00	A	13.50	A	18.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	A	27.00	OE40	A	27.00				27.00	8.80	8.46
24		1S118EI023	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	A	27.00	REIE07	B	24.00				OE48	B	24.00	HSS06	3	#		#	
25		1S118EI024	B	36.00	A	40.50	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE10	C	21.00	REIE12	B	24.00	OE05	B	24.00				27.00	8.20	7.06
26		1S118EI025	A	40.50	A	40.50	B	12.00	A	13.50	S	20.00	B	8.00	B	24.00	REIE07	B	24.00				OE48	B	24.00	HSS06	3	#		#	
27		1S118EI028	B	36.00	A	40.50	B	12.00	B	12.00	S	20.00	B	8.00	A	27.00	REIE07	B	24.00	REIE10	B	24.00	OE40	B	24.00				27.00	8.43	8.12
28		1S118EI029	B	36.00	B	36.00	B	12.00	A	13.50	A	18.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	B	24.00	OE40	B	24.00				27.00	8.24	7.99
29		1S118EI030	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	A	9.00	A	27.00	REIE07	A	27.00	REIE10	A	27.00	OE48	A	27.00				27.00	9.07	8.42
30		1S118EI032	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE07	B	24.00	REIE10	B	24.00	OE07	B	24.00				27.00	8.15	7.88
31		1S118EI033	A	40.50	A	40.50	B	12.00	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	B	24.00	OE07	B	24.00				27.00	8.65	8.50



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SL. NO	NAME	VTU USN	6REI01		6REI02		6REIL1		6REIL2		6REIP		ARAS		HSS07B		REIE07 / REIE10 / REIE12			REIE07 / REIE10 / REIE12			OE			RE-REGISTERED SUBJECTS				Credits Earned	SGPA	CGPA																						
			Process Control Systems		Advanced Control Systems		Control System Lab		Process Instrumentation Lab		Mini Project-Phase II		APTITUDE RELATED ANALYTICAL SKILLS		Project Management		Digital VLSI Design / Digital Image processing / Computer Networks			Digital VLSI Design / Digital Image processing / Computer Networks			Open Elective																															
			Cr.: 4.5		Cr.: 4.5		Cr.: 1.5		Cr.: 1.5		Cr.: 2.0		Cr.: 1.0		Cr.: 3.0		Cr.: 3.0			Cr.: 3.0			Cr.: 3.0																															
			Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Code	Gr	Gp	Code	Gr	Gp	Code	Gr	Gp	Code	Gr	Gp	Code				Cr	Gr	Gp																			
32		1S118EI034	B	36.00	A	40.50	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE10	B	24.00				OE40	B	24.00					24.00	8.35	7.13																						
33		1S118EI035	F	0.00	F	0.00	F	0.00	F	0.00	F	0.00	F	0.00	F	0.00	REIE10	F	0.00				OE05	F	0.00					0.00	0.00	6.93																						
34		1S118EI036	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	B	8.00	A	27.00	REIE10	B	24.00				OE05	B	24.00	OE43	3	#		#																								
35		1S118EI037	B	36.00	A	40.50	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE10	B	24.00	REIE12	B	24.00	OE40	A	27.00					27.00	8.43	7.67																						
36		1S118EI038	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	A	9.00	A	27.00	REIE07	A	27.00	REIE10	A	27.00	OE40	A	27.00					27.00	9.07	8.90																						
37		1S118EI039	A	40.50	A	40.50	A	13.50	S	15.00	S	20.00	A	9.00	S	30.00	REIE07	S	30.00	REIE10	A	27.00	OE07	S	30.00					27.00	9.46	9.07																						
38		1S118EI041	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	A	27.00	OE05	A	27.00					27.00	8.93	8.78																						
39		1S118EI042	S	45.00	S	45.00	S	15.00	S	15.00	A	18.00	A	9.00	S	30.00	REIE07	S	30.00	REIE10	S	30.00	OE07	S	30.00					27.00	9.89	9.66																						
40		1S118EI043	B	36.00	A	40.50	B	12.00	A	13.50	S	20.00	B	8.00	A	27.00	REIE07	A	27.00	REIE10	B	24.00	OE05	B	24.00					27.00	8.59	8.13																						
41		1S118EI044	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	A	27.00	REIE12	A	27.00	OE48	A	27.00					27.00	9.04	9.05																						
42		1S118EI046	B	36.00	B	36.00	C	10.50	B	12.00	S	20.00	C	7.00	B	24.00	REIE12	B	24.00				OE48	B	24.00	HSS06	3	#		#																								
43		1S118EI047	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	C	7.00	B	24.00	REIE07	B	24.00	REIE12	B	24.00	OE40	B	24.00					27.00	8.11	7.92																						
44		1S118EI048	RESULT WITH HELD																																																			
45		1S118EI050	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	A	27.00	REIE12	A	27.00	OE40	A	27.00					27.00	9.04	8.29																						
46		1S118EI051	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	B	8.00	B	24.00	REIE12	B	24.00				OE07	B	24.00	1RCAED	2	#		#																								
47		1S118EI052	B	36.00	B	36.00	B	12.00	A	13.50	S	20.00	B	8.00	A	27.00	REIE12	B	24.00				OE41	B	24.00	OE01	3	#		#																								
48		1S118EI053	A	40.50	A	40.50	A	13.50	A	13.50	S	20.00	A	9.00	A	27.00	REIE07	A	27.00	REIE12	A	27.00	OE48	A	27.00					27.00	9.07	8.16																						
49		1S118EI054	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	C	7.00	B	24.00	REIE12	C	21.00				OE07	B	24.00	OE01	3	#		#																								
50		1S118EI055	B	36.00	B	36.00	B	12.00	A	13.50	S	20.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	B	24.00	OE40	B	24.00					27.00	8.31	7.98																						
51		1S118EI056	A	40.50	B	36.00	A	13.50	A	13.50	S	20.00	C	7.00	A	27.00	REIE07	B	24.00				OE48	C	21.00	OE01	3	#		#																								
52		1S118EI058	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	C	7.00	B	24.00	REIE12	B	24.00				OE51	B	24.00	HSS06	3	#		#																								
53		1S118EI059	A	40.50	B	36.00	B	12.00	A	13.50	A	18.00	B	8.00	A	27.00	REIE10	B	24.00	REIE12	A	27.00	OE40	B	24.00					27.00	8.52	8.03																						
54		1S118EI060	B	36.00	B	36.00	C	10.50	C	10.50	S	20.00	C	7.00	B	24.00	REIE10	C	21.00				OE07	C	21.00					24.00	7.75	6.49																						
55		1S119EI400	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	C	7.00	B	24.00	REIE12	B	24.00				OE40	B	24.00	OE43	3	#		#																								
56		1S119EI401	B	36.00	B	36.00	B	12.00	B	12.00	S	20.00	B	8.00	B	24.00	REIE10	B	24.00				OE40	B	24.00					24.00	8.17	7.73																						
57		1S119EI402	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	C	7.00	B	24.00	REIE12	B	24.00				OE05	B	24.00	OE43	3	#		#																								
58		1S119EI403	B	36.00	B	36.00	C	10.50	B	12.00	A	18.00	C	7.00	B	24.00	REIE07	B	24.00				OE41	B	24.00					24.00	7.98	7.48																						
59		1S119EI404	C	31.50	C	31.50	D	9.00	C	10.50	A	18.00	C	7.00	C	21.00	REIE12	C	21.00				OE48	C	21.00	OE43	3	#		#																								
60		1S119EI405	B	36.00	B	36.00	B	12.00	B	12.00	A	18.00	C	7.00	B	24.00	REIE10	C	21.00	REIE12	B	24.00	OE40	B	24.00					27.00	7.93	7.94																						