



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: EIGHTH

Branch : INFORMATION SCIENCE AND ENGINEERING

SL. NO	NAME	USN	8ISMP		8ISTS		ISPE05		ISPE09		ISPE20		RE-REGISTERED SUBJECTS								Credits Earned	SGPA	CGPA		
			Major Project		Technical Seminar		Cloud Computing		Wireless Sensor Network		Artificial Neural Networks														
			Cr. : 13.0		Cr. : 1.0		Cr. : 3.0		Cr. : 3.0		Cr. : 3.0														
			Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Code	Cr	Gr	Gp	Code	Cr				Gr	Gp
1		1SI16IS012	A	117.00	S	10.00	B	24.00	A	27.00	A	27.00	4ISL02	1.5	A	13.50							24.50	8.92	7.36
2		1SI16IS013	A	117.00	A	9.00	A	27.00	B	24.00	A	27.00											23.00	8.87	7.11
3		1SI16IS043	A	117.00	S	10.00	B	24.00	A	27.00	A	27.00											23.00	8.91	7.46
4		1SI16IS053	A	117.00	S	10.00	B	24.00	B	24.00	A	27.00											23.00	8.78	7.04
5		1SI16IS057	A	117.00	A	9.00	A	27.00	A	27.00	S	30.00	7ISIT	0	PP		7CCI01	4.0	A	36.00			27.00	9.11	7.67
6		1SI17IS001	S+	130.00	S+	10.00	S	27.00	S	27.00	S	27.00											23.00	9.61	8.12
7		1SI17IS002	S+	130.00	S+	10.00	S	27.00	S	27.00	S+	30.00											23.00	9.74	7.25
8		1SI17IS003	S+	130.00	S+	10.00	S	27.00	S+	30.00	S+	30.00											23.00	9.87	8.86
9		1SI17IS004	S+	130.00	S+	10.00	A	24.00	A	24.00	S	27.00											23.00	9.35	7.36
10		1SI17IS005	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	7.78
11		1SI17IS006	S+	130.00	S	9.00	A	24.00	S	27.00	S+	30.00											23.00	9.57	7.23
12		1SI17IS007	S+	130.00	S+	10.00																	14.00	10.00	8.84
13		1SI17IS008	RESULT WITH HELD																						
14		1SI17IS009	S+	130.00	S+	10.00	S	27.00	A	24.00	S+	30.00											23.00	9.61	8.51
15		1SI17IS010	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	7.39
16		1SI17IS011	S+	130.00	S+	10.00	A	24.00	S	27.00	S+	30.00	7ISIT	0	PP								23.00	9.61	8.62
17		1SI17IS012	S+	130.00	S+	10.00							7ISIT	0	PP								14.00	10.00	8.74
18		1SI17IS013	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	8.39
19		1SI17IS014	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	8.68
20		1SI17IS015	S+	130.00	S+	10.00																	14.00	10.00	9.19
21		1SI17IS016	S+	130.00	S+	10.00																	14.00	10.00	8.84
22		1SI17IS017	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	8.70
23		1SI17IS018	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	8.38
24		1SI17IS019	S+	130.00	S+	10.00																	14.00	10.00	8.94
25		1SI17IS021	S+	130.00	S	9.00	B	21.00	B	21.00	S	27.00	7CCI01	4	C	24.00							27.00	8.59	7.05



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			Cr. : 13.0		Cr. : 1.0		Cr. : 3.0		Cr. : 3.0		Cr. : 3.0														
			Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Gr	Gp	Code	Cr	Gr	Gp	Code	Cr				Gr	Gp
26		1SI17IS023	S+	130.00	S+	10.00	A	24.00	A	24.00	S	27.00											23.00	9.35	8.17
27		1SI17IS024	S	117.00	S	9.00	B	21.00	A	24.00	S+	30.00											23.00	8.74	6.93
28		1SI17IS026	S+	130.00	S+	10.00																	14.00	10.00	9.09
29		1SI17IS027	S+	130.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	9.48	8.49
30		1SI17IS028	S+	130.00	S+	10.00	A	24.00	S	27.00	S+	30.00											23.00	9.61	8.19
31		1SI17IS029	S+	130.00	S+	10.00							7ISIT	0	PP								14.00	10.00	9.02
32		1SI17IS030	S+	130.00	S+	10.00																	14.00	10.00	9.78
33		1SI17IS031	S+	130.00	S+	10.00	A	24.00	B	21.00	S	27.00											23.00	9.22	7.73
34		1SI17IS032	S	117.00	S+	10.00	S	27.00	S	27.00	S+	30.00											23.00	9.17	8.49
35		1SI17IS033	S	117.00	S+	10.00																	14.00	9.07	9.02
36		1SI17IS034	S+	130.00	S	9.00																	14.00	9.93	9.44
37		1SI17IS035	S+	130.00	S+	10.00																	14.00	10.00	9.26
38		1SI17IS036	A	104.00	S	9.00	F	0.00	B	21.00	A	24.00	OE40	3	B	21.00							23.00	6.88	7.35
39		1SI17IS037	S	117.00	S+	10.00	S	27.00	S	27.00	S	27.00											23.00	9.04	8.36
40		1SI17IS038	RESULT WITH HELD																						
41		1SI17IS039	RESULT WITH HELD																						
42		1SI17IS040	S+	130.00	S+	10.00																	14.00	10.00	9.09
43		1SI17IS041	S+	130.00	S	9.00	A	24.00	S	27.00	S+	30.00											23.00	9.57	7.83
44		1SI17IS042	S+	130.00	S+	10.00																	14.00	10.00	9.42
45		1SI17IS043	S+	130.00	S+	10.00																	14.00	10.00	8.82
46		1SI17IS044	A	104.00	S	9.00	X		B	21.00	A	24.00	HS04	3.0	B	21.00							23.00	6.88	6.80
47		1SI17IS045	S	117.00	S+	10.00	B	21.00	A	24.00	S+	30.00											23.00	8.78	7.14
48		1SI17IS046	S+	130.00	S+	10.00	B	21.00	S	27.00	S	27.00	7ISIT	0.0	PP								23.00	9.35	7.23
49		1SI17IS047	S+	130.00	S+	10.00	S	27.00	S	27.00	S+	30.00											23.00	9.74	8.33
50		1SI17IS048	S+	130.00	S+	10.00																	14.00	10.00	8.95



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51		1SI17IS049	S	117.00	S	9.00	A	24.00	A	24.00	S	27.00											23.00	8.74	7.39
52		1SI17IS050	S	117.00	A	8.00	B	21.00	B	21.00	S	27.00											23.00	8.43	6.29
53		1SI17IS401	A	117.00	S	10.00	B	24.00	B	24.00	A	27.00											23.00	8.78	7.89
54		1SI17IS403	A	117.00	B	8.00	B	24.00	B	24.00	A	27.00	7ISIT	0.0	PP		7CCI01	4.0	B	32.00	27.00	8.59	7.05		
55		1SI17IS404	A	117.00	S	10.00	B	24.00	B	24.00	A	27.00											23.00	8.78	7.42
56		1SI17IS405	A	117.00	S	10.00	C	21.00	C	21.00	B	24.00	7IS01	4.0	C	28.00	HS04	3.0	B	24.00	30.00	8.17	7.06		
57		1SI17IS409	A	117.00	S	10.00	B	24.00	B	24.00	B	24.00	7ISIT	0.0	PP		7CCI01	4.0	C	28.00	27.00	8.41	6.87		
58		1SI18IS400	S	117.00	S	9.00	A	24.00	A	24.00	S	27.00	7ISIT	0.0	PP		3ISL1	1.5	B	10.50	24.50	8.63	7.23		
59		1SI18IS402	S	117.00	S+	10.00	A	24.00	A	24.00	S	27.00											23.00	8.78	7.66
60		1SI18IS403	A	104.00	A	8.00	B	21.00	A	24.00	S	27.00											23.00	8.00	7.00
61		1SI18IS404	S	117.00	S+	10.00	A	24.00	S	27.00	S+	30.00											23.00	9.04	7.37
62		1SI18IS405	S	117.00	S+	10.00	C	18.00	B	21.00	S+	30.00	7ISIT	0.0	PP								23.00	8.52	6.95
63		1SI18IS406	S	117.00	S	9.00	A	24.00	A	24.00	S	27.00											23.00	8.74	6.96
64		1SI18IS407	A	104.00	S+	10.00	B	21.00	A	24.00	S	27.00											23.00	8.09	6.91
65		1SI18IS408	A	104.00	S	9.00	B	21.00	A	24.00	S	27.00	7CCI01	4.0	B	28.00							27.00	7.89	6.81
66		1SI18IS409	S	117.00	S+	10.00	A	24.00	S	27.00	S	27.00											23.00	8.91	7.43
67		1SI18IS410	S	117.00	S	9.00	A	24.00	A	24.00	S	27.00											23.00	8.74	7.38
68		1SI18IS411	A	104.00	S+	10.00	A	24.00	A	24.00	S	27.00											23.00	8.22	7.19