

National Institute Of Technology::Silchar  
4th Semester B.Tech Electronics Instrumentation Engg. End Sem Tabulation Sheet, May 2019 (Provisional)

SI NO	Reg No.	EI - 1205 (8)		EI - 1206 (6)		EI - 1207 (8)		EI - 1208 (6)		HS - 1201 (6)		EI - 1213 (2)		EI - 1214 (2)		EI - 1215 (2)		4TH SEM		1ST	2ND	3RD	T-160
		Transducers and Sensors		Advanced Electronics		Control System - I		Digital Electronics		Managerial Economics		ADE Lab		Control System Lab		Transducers and Sensors Lab		GP (40)	SPI	GP (38)	GP (42)	GP (40)	CPI
1	1716001	AB	9	BB	8	AA	10	AB	9	CC	6	AB	9	BB	8	AB	9	342	8.55	340	354	332	8.55
2	1716002	BB	8	CD	5	CC	6	CC	6	CC	6	BB	8	BC	7	BB	8	260	6.50	263	244	240	6.29
3	1716003	AB	9	CC	6	CD	5	CC	6	BC	7	AB	9	BC	7	AB	9	276	6.90	277	252	270	6.72
4	1716004	BB	8	BB	8	BB	8	BB	8	BC	7	BB	8	BB	8	BB	8	314	7.85	298	338	336	8.04
5	1716005	AB	9	BB	8	AA	10	AA	10	AA	10	AB	9	AB	9	AA	10	376	9.40	342	342	336	8.73
6	1716006	CD	5	F	0	F	0	F	0	CD	5	F	0	F	0	F	0	70	1.75	229	230	152	4.26
7	1716007	AB	9	BB	8	BB	8	BC	7	BC	7	AB	9	BB	8	AB	9	320	8.00	285	280	318	7.52
8	1716008	BB	8	AB	9	AB	9	BB	8	BC	7	AB	9	BC	7	AA	10	332	8.30	278	272	306	7.43
9	1716009	BC	7	CD	5	DD	4	CC	6	CC	6	BB	8	BC	7	AB	9	238	5.95	202	218	202	5.38
10	1716010	BC	7	CD	5	CD	5	BB	8	BC	7	BC	7	AB	9	BB	8	264	6.60	208	210	232	5.71
11	1716011	AB	9	BB	8	BB	8	BC	7	BB	8	BB	8	AB	9	BB	8	324	8.10	297	320	286	7.67
12	1716012	AB	9	AB	9	AA	10	AB	9	AB	9	AB	9	AB	9	BB	8	366	9.15	356	372	378	9.20
13	1716013	BC	7	CD	5	CD	5	CC	6	BB	8	BB	8	BB	8	BC	7	256	6.40	281	244	258	6.49
14	1716014	BC	7	BC	7	DD	4	CC	6	BC	7	CC	6	AB	9	BC	7	252	6.30	288	316	276	7.08
15	1716015	CC	6	DD	4	F	0	F	0	CD	5	DD	4	CC	6	AB	9	140	3.50	233	126	184	4.27
16	1716016	AB	9	AB	9	CD	5	BC	7	BB	8	BB	8	CC	6	AA	10	304	7.60	277	262	286	7.06
17	1716017	BC	7	CC	6	CD	5	CD	5	CC	6	BB	8	CD	5	AB	9	242	6.05	273	232	210	5.98
18	1716019	AB	9	BB	8	CC	6	AB	9	BB	8	BB	8	AB	9	AB	9	322	8.05	303	316	332	7.96
19	1716021	CC	6	BB	8	CC	6	BC	7	AB	9	AB	9	BB	8	AA	10	294	7.35	295	274	290	7.21
20	1716022	BC	7	AB	9	CD	5	BB	8	CC	6	AB	9	CC	6	AB	9	282	7.05	313	288	304	7.42
21	1716023	BB	8	BB	8	CD	5	BB	8	BC	7	BB	8	BB	8	AB	9	292	7.30	266	246	242	6.54
22	1716024	I	FALSE	F	0	I	FALSE	F	0	F	0	BB	8	BB	8	AB	9	50	1.25	241	230	218	4.62
23	1716025	AB	9	CC	6	AB	9	BB	8	BB	8	AB	9	BC	7	AB	9	326	8.15	329	348	330	8.33
24	1716026	AB	9	AA	10	AB	9	BB	8	AB	9	BB	8	BB	8	BB	8	354	8.85	293	320	330	8.11
25	1716027	AB	9	BC	7	BB	8	AA	10	AA	10	BB	8	AB	9	AB	9	350	8.75	298	346	352	8.41
26	1716029	CC	6	CD	5	DD	4	CC	6	CC	6	BC	7	BC	7	AA	10	230	5.75	108	164	206	4.43
27	1716030	BC	7	CC	6	BB	8	AA	10	BC	7	BC	7	BB	8	BC	7	302	7.55	288	290	328	7.55
28	1716031	AB	9	AA	10	AA	10	AA	10	AB	9	AB	9	BB	8	AB	9	378	9.45	314	320	352	8.53

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		Transducers and Sensors		Advanced Electronics		Control System - I		Digital Electronics		Managerial Economics		ADE Lab		Control System Lab		Transducers and Sensors Lab		GP (40)	SPI	GP (38)	GP (42)	GP (40)	CPI
29	1716032	AB	9	BC	7	CC	6	BB	8	CD	5	AB	9	BB	8	AB	9	292	7.30	264	238	226	<b>6.38</b>
30	1716033	AB	9	BC	7	BB	8	BC	7	BB	8	BB	8	AB	9	AA	10	322	8.05	286	274	290	<b>7.33</b>
31	1716034	BB	8	BC	7	CC	6	CC	6	BC	7	BC	7	BB	8	AB	9	280	7.00	291	212	254	<b>6.48</b>
32	1716035	CC	6	CC	6	DD	4	F	0	CD	5	DD	4	CC	6	CC	6	178	4.45	279	<b>192</b>	186	<b>5.22</b>
33	1716036	BC	7	AB	9	BC	7	AA	10	BB	8	AB	9	AB	9	AB	9	328	8.20	318	358	368	<b>8.58</b>
34	1716037	AB	9	BB	8	AB	9	AA	10	AB	9	BB	8	AA	10	AA	10	362	9.05	326	310	324	<b>8.26</b>
35	1716038	AB	9	BC	7	BB	8	BB	8	BB	8	AB	9	AB	9	AA	10	330	8.25	279	308	338	<b>7.84</b>
36	1716039	BB	8	BB	8	BB	8	BC	7	BB	8	AB	9	AB	9	AB	9	320	8.00	345	338	352	<b>8.47</b>
37	1716041	CD	5	DD	4	F	0	F	0	DD	4	AA	10	CD	5	CC	6	130	3.25	139	68	<b>42</b>	<b>2.37</b>
38	1716042	BB	8	DD	4	F	0	F	0	F	0	AA	10	CD	5	AB	9	136	3.40	242	234	192	<b>5.03</b>
39	1716043	F	0	F	0	F	0	F	0	F	0	F	0	F	0	F	0	0	0.00	126	0	0	<b>0.79</b>
40	1716044	CC	6	BC	7	F	0	CC	6	CC	6	AB	9	BC	7	BB	8	210	5.25	228	232	226	<b>5.60</b>
41	1716045	AA	10	AA	10	AB	9	AA	10	AA	10	AA	10	AB	9	AA	10	390	9.75	319	360	340	<b>8.81</b>
42	1716046	BB	8	CC	6	AB	9	CD	5	CC	6	AA	10	AB	9	BC	7	290	7.25	258	302	280	<b>7.06</b>
43	1716047	BB	8	BB	8	AA	10	BC	7	AB	9	BB	8	AB	9	AB	9	340	8.50	303	338	358	<b>8.37</b>
44	1716048	AB	9	AB	9	BB	8	AB	9	BC	7	AA	10	AB	9	AA	10	344	8.60	327	358	360	<b>8.68</b>
45	1716049	BB	8	BC	7	DD	4	CD	5	BC	7	BB	8	BC	7	BC	7	254	6.35	229	258	222	<b>6.02</b>
46	1716050	AA	10	BC	7	CC	6	AB	9	BC	7	AA	10	AB	9	AB	9	322	8.05	275	298	310	<b>7.53</b>
47	1716051	BC	7	CD	5	BC	7	CD	5	CC	6	BB	8	AB	9	AA	10	262	6.55	244	282	278	<b>6.66</b>
48	1716052	BB	8	BC	7	BB	8	CD	5	CD	5	AB	9	AB	9	AB	9	284	7.10	286	276	226	<b>6.70</b>
49	1716054	CD	5	BC	7	BC	7	CC	6	CC	6	BB	8	AB	9	CC	6	256	6.40	273	300	252	<b>6.76</b>
50	1716055	AB	9	BB	8	BB	8	CC	6	BC	7	AA	10	AB	9	AB	9	318	7.95	313	258	312	<b>7.51</b>
51	1716056	BB	8	BC	7	CD	5	F	0	CD	5	BC	7	AB	9	BC	7	222	5.55	277	268	<b>250</b>	<b>6.36</b>
52	1716057	AA	10	AA	10	AA	10	AA	10	AB	9	AA	10	AA	10	AA	10	394	9.85	335	324	358	<b>8.82</b>
53	1716058	BB	8	CC	6	CD	5	CC	6	CC	6	BB	8	BB	8	AB	9	262	6.55	276	272	274	<b>6.78</b>
54	1716059	AB	9	AA	10	BC	7	BB	8	BC	7	AB	9	AB	9	AB	9	332	8.30	260	302	324	<b>7.61</b>

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