



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
CIVIL ENGINEERING

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.31.39

HNT0	11834	11849	118AZ	118DV	118EB
13951A0114	45	43	21	17	21
13951A0120	44	40	21	15	19
13951A0175	-1	-1	3	3	5
13951A0199	42	45	20	16	20
14951A0101	45	45	19	19	18
14951A0102	42	40	19	18	18
14951A0103	40	40	20	20	20
14951A0105	45	40	11	11	13
14951A0106	45	45	21	20	19
14951A0107	45	40	21	19	21
14951A0108	40	42	19	20	19
14951A0109	39	38	18	18	19
14951A0110	50	50	24	25	24
14951A0111	45	45	18	20	23
14951A0112	44	45	21	22	20
14951A0113	44	38	19	19	20
14951A0114	48	45	22	20	24
14951A0115	45	45	19	22	21
14951A0118	40	40	18	18	20
14951A0119	46	45	23	22	23
14951A0120	50	50	20	21	23
14951A0121	42	45	18	19	19
14951A0122	45	45	19	18	19
14951A0123	38	38	20	19	22
14951A0124	50	50	20	22	23
14951A0125	38	38	20	19	22
14951A0126	44	37	18	19	20
14951A0127	40	39	16	18	17
14951A0128	50	49	21	24	23
14951A0129	47	45	21	18	19
14951A0130	48	49	19	20	22
14951A0131	30	-1	18	18	13

HNT0	11834	11849	118AZ	118DV	118EB
14951A0132	46	49	19	21	23
14951A0133	38	44	18	19	22
14951A0134	47	46	21	24	22
14951A0135	45	45	21	20	21
14951A0136	50	49	21	24	21
14951A0137	48	47	21	19	22
14951A0138	48	48	23	23	21
14951A0140	46	44	18	20	21
14951A0141	44	44	20	13	12
14951A0142	45	45	17	11	14
14951A0143	42	42	21	18	22
14951A0144	45	45	19	14	18
14951A0145	45	44	22	16	20
14951A0146	44	38	19	15	18
14951A0147	40	39	19	14	19
14951A0148	44	40	21	16	22
14951A0150	48	45	22	20	24
14951A0151	42	45	20	17	12
14951A0152	47	44	24	19	23
14951A0153	44	40	21	14	20
14951A0154	44	38	21	19	20
14951A0155	47	46	23	14	20
14951A0156	48	45	24	19	24
14951A0157	47	45	23	18	23
14951A0158	48	46	23	17	20
14951A0159	49	46	24	20	23
14951A0160	47	45	23	16	23
14951A0161	48	45	24	17	22
14951A0162	40	40	20	19	22
14951A0165	47	46	24	16	24
14951A0166	-1	-1	18	11	17
14951A0168	45	45	21	18	22
14951A0169	44	44	22	20	24
14951A0170	44	40	21	15	21
14951A0171	48	46	24	17	23
14951A0172	44	40	20	15	19
14951A0173	44	44	19	18	21
14951A0174	47	46	24	16	22
14951A0176	46	45	23	18	23
14951A0177	42	39	19	16	19
14951A0178	44	45	19	16	18
14951A0179	47	42	22	17	21
14951A0180	45	45	18	15	20
14951A0182	42	38	18	13	19
14951A0183	40	40	17	17	17

HNT0	11834	11849	118AZ	118DV	118EB
15955A0101	42	40	19	20	17
15955A0102	44	45	19	15	19
15955A0103	40	38	17	15	19
15955A0104	43	44	21	19	19
15955A0105	46	46	20	22	21
15955A0106	45	45	21	22	22
15955A0107	43	39	18	18	18
15955A0108	48	47	24	16	23
15955A0109	48	48	25	17	23
15955A0110	44	38	19	16	17
15955A0111	49	47	25	20	24
15955A0112	46	45	23	19	22
15955A0113	49	45	24	14	22
15955A0114	46	45	23	18	23
15955A0115	49	45	24	16	22
Total:92	402 3	387 7	187 0	164 0	186 4

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
11834	PROJECT WORK
118DV	PRESTRESSED CONCRETE STRUCTURES
11849	SEMINAR
118AZ	CONSTRUCTION MANAGEMENT
118EB	REHABILITATION AND RETROFITTING OF STRUCTURES

Signature Of Principal with Date & Office seal



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
ELECTRICAL AND ELECTRONICS ENGINEERING

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.32.00

HNT0	11836	11850	118BH	118BR	118ED
14951A0201	41	40	20	17	18
14951A0202	31	33	10	11	9
14951A0203	40	39	19	19	17
14951A0204	42	40	19	19	18
14951A0206	40	40	21	20	19
14951A0207	36	35	20	19	18
14951A0209	45	45	20	18	20
14951A0210	47	47	20	21	19
14951A0211	42	42	21	21	20
14951A0212	48	49	22	20	21
14951A0213	41	40	20	19	19
14951A0214	40	40	22	20	22
14951A0215	43	42	20	19	19
14951A0216	40	40	21	20	22
14951A0217	36	35	21	20	21
14951A0218	48	47	20	20	21
14951A0219	44	43	22	21	21
14951A0220	40	40	21	20	21
14951A0221	47	46	20	20	20
14951A0222	46	48	21	21	22
14951A0223	40	40	21	20	23
14951A0224	46	46	21	21	22
14951A0225	40	40	19	20	21
14951A0226	42	42	19	20	18
14951A0227	40	40	21	21	21
14951A0228	44	43	20	20	21
14951A0229	44	43	20	20	21
14951A0230	41	42	22	21	22
14951A0231	37	38	21	20	22
14951A0232	47	47	20	20	19
14951A0233	45	45	21	20	22
14951A0234	46	46	21	21	18

HNT0	11836	11850	118BH	118BR	118ED
14951A0236	40	40	22	21	22
14951A0237	44	42	21	19	19
14951A0238	41	42	18	17	21
14951A0239	45	46	22	22	21
14951A0240	48	49	22	20	19
14951A0241	42	40	22	20	22
14951A0242	47	46	19	19	20
14951A0243	48	49	22	22	22
15955A0201	42	46	20	20	20
15955A0202	41	44	21	20	22
15955A0203	42	41	22	21	21
15955A0204	40	39	21	21	22
15955A0205	47	46	22	21	22
15955A0206	44	45	20	20	21
15955A0207	41	42	19	19	19
15955A0208	43	42	20	20	22
15955A0209	42	42	22	21	22
15955A0210	44	42	22	21	21
15955A0211	44	42	19	17	17
Total:51	217 4	216 8	104 2	101 0	103 2

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES
11836	PROJECT WORK
118BH	EHV AC TRANSMISSION
11850	SEMINAR
118ED	RENEWABLE ENERGY SOURCES

Signature Of Principal with Date & Office seal



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
MECHANICAL ENGINEERING

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.32.19

HNTU	11837	11851	118DT	118DZ	118EE
14951A0301	42	43	18	19	23
14951A0302	30	26	14	13	7
14951A0303	45	38	14	20	23
14951A0304	47	41	19	17	20
14951A0305	45	42	22	22	25
14951A0306	-1	-1	5	5	0
14951A0307	47	43	21	18	20
14951A0308	46	44	23	22	25
14951A0309	32	34	17	14	19
14951A0310	35	40	17	17	18
14951A0311	38	26	14	15	14
14951A0312	45	43	23	18	19
14951A0313	48	37	20	20	18
14951A0314	44	43	20	19	24
14951A0315	40	42	20	19	20
14951A0316	32	26	11	13	15
14951A0317	48	49	23	23	25
14951A0318	45	43	23	18	24
14951A0319	45	41	22	20	24
14951A0320	45	38	23	20	23
14951A0321	45	40	21	20	25
14951A0322	44	41	19	13	20
14951A0323	44	38	14	12	8
14951A0324	35	26	5	11	11
14951A0325	46	43	18	18	18
14951A0326	47	43	19	16	16
14951A0327	48	46	20	19	24
14951A0328	45	43	22	21	25
14951A0329	47	47	21	19	25
14951A0330	48	43	22	20	22
14951A0331	47	41	22	21	23
14951A0332	48	41	22	23	25

HNT0	11837	11851	118DT	118DZ	118EE
14951A0333	48	43	22	22	22
14951A0334	45	43	21	20	22
14951A0335	45	43	17	15	12
14951A0336	46	39	12	14	15
14951A0337	46	43	22	21	25
14951A0338	45	44	21	20	20
14951A0339	46	43	21	21	24
14951A0340	40	40	17	14	22
14951A0342	48	43	13	23	22
14951A0343	40	43	20	19	15
14951A0344	48	45	21	22	23
14951A0345	47	43	22	23	25
14951A0346	40	39	19	17	15
14951A0347	48	40	20	15	18
14951A0348	48	43	22	20	23
14951A0349	46	43	19	17	16
14951A0350	48	44	23	23	25
14951A0351	36	26	17	18	17
14951A0352	45	44	5	5	3
14951A0353	47	43	22	22	25
14951A0354	48	45	23	20	25
14951A0355	47	47	20	22	20
14951A0356	48	45	20	21	21
14951A0357	46	43	21	21	21
14951A0358	45	37	19	17	20
14951A0359	48	47	21	21	23
14951A0360	30	26	16	18	17
14951A0361	41	43	11	16	15
14951A0362	42	38	17	14	16
14951A0363	48	40	20	19	20
14951A0364	41	38	20	21	21
14951A0365	44	37	18	18	21
14951A0366	47	43	19	20	18
14951A0367	45	40	20	19	20
14951A0368	48	48	22	22	22
14951A0369	37	37	20	19	21
14951A0370	35	42	19	19	20
14951A0371	46	43	22	20	21
14951A0372	43	43	12	12	17
14951A0373	45	43	17	18	20
14951A0374	41	43	15	18	17
14951A0375	45	43	20	19	20
14951A0377	37	38	14	13	19
14951A0378	46	41	17	11	17
14951A0379	37	43	19	10	21

HNT0	11837	11851	118DT	118DZ	118EE
14951A0380	47	44	20	20	17
14951A0381	45	43	20	18	17
14951A0382	48	43	21	21	22
14951A0383	48	43	22	21	21
14951A0384	47	41	20	19	21
14951A0385	40	38	19	20	21
14951A0386	46	41	20	20	19
14951A0388	30	37	16	17	11
14951A0389	48	43	21	21	21
14951A0390	48	43	18	20	19
14951A0391	47	48	21	21	20
14951A0392	36	41	17	18	18
14951A0393	46	41	20	20	18
14951A0394	43	47	22	20	19
14951A0395	48	42	22	21	21
14951A0396	46	43	22	22	21
14951A0397	48	46	22	21	21
14951A0398	45	42	19	20	20
14951A0399	48	47	19	19	19
14951A03A0	39	38	10	9	9
14951A03A1	45	43	21	22	20
14951A03A2	43	44	20	18	18
14951A03A3	45	43	16	18	17
14951A03A4	32	26	5	3	7
14951A03A5	40	38	16	12	13
14951A03A6	47	43	21	21	21
14951A03A7	42	41	19	20	22
15955A0301	43	43	20	17	17
15955A0302	44	42	21	19	23
15955A0303	45	42	21	16	19
15955A0304	45	40	18	18	22
15955A0305	40	38	19	18	17
15955A0306	45	41	21	21	23
15955A0307	45	38	21	20	25
15955A0308	40	38	20	21	18
15955A0309	46	40	19	19	15
15955A0310	46	40	22	20	22
15955A0311	43	38	22	21	21
15955A0312	40	42	21	20	16
15955A0313	46	43	20	20	21
15955A0314	45	41	18	20	19
15955A0315	45	44	21	22	20
15955A0316	32	26	19	20	19
15955A0317	42	38	17	17	16
15955A0318	46	43	20	20	18

HNT0	11837	11851	118DT	118DZ	118EE
15955A0319	40	43	21	20	21
15955A0320	42	38	19	19	18
15955A0321	44	43	18	18	13
15955A0322	42	38	16	11	16
15955A0324	45	38	20	18	17
Total:127	550 3	514 4	239 5	232 1	243 9

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
118EE	RENEWABLE ENERGY SOURCES
118DT	PLANT LAYOUT AND MATERIAL HANDLING
11837	PROJECT WORK
118DZ	PRODUCTION PLANNING AND CONTROL
11851	SEMINAR

Signature Of Principal with Date & Office seal



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
ELECTRONICS AND COMMUNICATION ENGINEERING

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.32.40

HNT0	11869	11870	118EA	118EK	118EG
14951A0401	42	43	22	21	22
14951A0402	43	44	17	19	12
14951A0403	48	48	21	22	21
14951A0404	39	40	5	5	5
14951A0405	48	46	22	22	21
14951A0406	48	48	21	24	23
14951A0407	48	47	22	23	24
14951A0408	42	40	20	24	18
14951A0409	44	45	22	23	23
14951A0410	45	46	19	22	19
14951A0411	48	45	22	23	22
14951A0412	42	44	18	21	16
14951A0413	47	43	15	18	15
14951A0414	45	45	22	23	24
14951A0415	47	46	19	20	19
14951A0416	48	44	12	15	14
14951A0417	46	43	20	22	20
14951A0418	40	44	18	21	17
14951A0419	47	45	21	22	23
14951A0420	40	42	11	12	5
14951A0421	44	46	15	19	19
14951A0422	47	45	21	21	20
14951A0423	47	47	20	19	21
14951A0424	46	47	19	20	20
14951A0426	48	47	23	22	23
14951A0427	44	43	22	22	21
14951A0428	43	46	22	22	21
14951A0429	48	45	17	19	17
14951A0430	48	47	22	23	22
14951A0431	45	43	20	23	19
14951A0432	39	42	10	13	10
14951A0433	42	42	20	20	18

HNT0	11869	11870	118EA	118EK	118FG
14951A0434	46	43	20	21	11
14951A0435	47	44	20	21	18
14951A0436	46	47	22	22	22
14951A0437	48	45	19	21	19
14951A0438	48	47	20	21	22
14951A0439	46	45	21	21	21
14951A0440	42	44	17	13	13
14951A0441	44	42	21	21	18
14951A0442	40	43	19	20	18
14951A0444	44	44	17	19	16
14951A0445	42	40	22	22	21
14951A0446	48	47	20	20	22
14951A0447	44	49	20	22	23
14951A0448	46	47	19	21	20
14951A0449	45	46	22	22	20
14951A0450	44	44	20	22	20
14951A0451	46	46	20	21	18
14951A0452	48	44	17	19	18
14951A0453	48	43	21	22	20
14951A0454	46	42	20	22	18
14951A0455	45	44	20	20	20
14951A0457	48	45	23	22	20
14951A0458	42	47	21	20	20
14951A0459	45	39	20	17	16
14951A0460	48	47	23	22	23
14951A0461	46	46	22	22	21
14951A0463	48	47	21	20	22
14951A0464	48	45	20	21	21
14951A0465	48	47	22	23	21
14951A0466	47	47	22	23	23
14951A0467	46	46	22	24	23
14951A0468	38	41	18	19	13
14951A0469	48	47	21	18	22
14951A0470	48	46	23	21	22
14951A0471	48	44	22	23	21
14951A0472	45	43	24	21	21
14951A0473	49	47	22	22	21
14951A0475	42	45	20	17	19
14951A0476	48	46	22	21	20
14951A0477	48	44	23	21	21
14951A0478	46	47	20	19	19
14951A0479	44	43	22	22	22
14951A0480	40	44	21	20	19
14951A0481	39	43	10	10	14
14951A0482	48	44	21	23	21

HNTO	11869	11870	118EA	118EK	118FG
14951A0483	48	45	22	20	21
14951A0484	46	41	21	22	19
14951A0485	42	43	20	21	19
14951A0486	48	45	22	24	23
14951A0487	42	44	12	12	5
14951A0488	48	46	23	20	22
14951A0489	45	46	22	23	21
14951A0490	48	45	21	22	20
14951A0491	46	42	22	21	19
14951A0492	42	44	15	13	15
14951A0493	48	46	20	18	20
14951A0495	48	47	21	21	19
14951A0496	43	45	16	21	20
14951A0497	48	46	21	21	19
14951A0498	42	42	19	19	17
14951A0499	46	45	21	20	18
14951A04A0	39	44	11	11	11
14951A04A1	48	46	22	22	21
14951A04A2	44	42	19	17	18
14951A04A3	44	44	18	19	17
14951A04A4	42	44	23	22	19
14951A04A5	42	41	22	20	20
14951A04A6	48	45	21	22	22
14951A04A7	44	45	20	20	20
14951A04A8	46	46	22	23	20
14951A04A9	42	39	20	19	19
14951A04B0	46	47	23	23	22
14951A04B1	48	46	21	24	20
14951A04B2	45	45	18	20	18
14951A04B3	49	48	22	21	21
14951A04B4	47	46	22	22	21
14951A04B5	46	45	18	20	17
14951A04B6	47	46	20	20	18
14951A04B7	45	46	23	22	23
14951A04B8	48	47	20	20	19
14951A04B9	49	48	19	19	20
14951A04C0	48	47	21	19	19
14951A04C1	44	47	21	20	20
14951A04C2	47	46	24	21	20
14951A04C3	46	46	17	18	17
14951A04C4	48	47	18	20	17
14951A04C5	46	47	23	22	22
14951A04C6	48	47	23	20	21
14951A04C7	47	48	21	20	20
14951A04C8	49	48	20	20	19

HNT0	11869	11870	118EA	118EK	118FG
14951A04C9	47	47	17	20	19
14951A04D0	47	46	19	20	19
14951A04D1	47	47	20	20	20
14951A04D2	47	47	23	19	21
14951A04D3	48	48	23	21	22
14951A04D4	46	46	22	21	21
14951A04D5	48	47	22	20	20
14951A04D6	47	48	24	21	22
14951A04D7	47	47	21	19	22
14951A04D8	43	45	18	20	18
14951A04D9	43	45	19	20	18
14951A04E0	49	48	20	19	21
14951A04E1	45	45	15	19	17
14951A04E2	48	47	20	21	20
14951A04E3	47	47	20	19	18
14951A04E4	45	46	17	21	19
14951A04E5	46	46	17	20	19
14951A04E6	49	48	21	20	23
14951A04E7	47	47	21	20	19
14951A04E8	49	48	21	21	22
14951A04E9	49	48	22	20	20
14951A04F0	48	47	19	21	19
14951A04F1	48	48	19	21	19
14951A04F2	47	48	21	20	21
14951A04F3	47	45	20	21	19
14951A04F4	47	47	22	21	21
14951A04F5	45	45	18	19	20
14951A04F7	43	45	19	20	18
14951A04F9	45	46	19	20	19
14951A04G0	48	46	17	19	16
14951A04G1	46	45	18	19	18
14951A04G2	48	48	20	20	20
14951A04G3	44	45	19	20	18
14951A04G4	46	46	22	21	21
14951A04G5	45	45	23	21	19
14951A04G6	49	48	20	20	20
14951A04G7	47	48	20	20	21
14951A04G8	47	46	21	20	18
15955A0401	45	46	20	22	21
15955A0402	44	44	21	21	22
15955A0403	48	43	22	21	20
15955A0404	48	46	21	22	21
15955A0405	48	47	19	22	20
15955A0406	48	43	21	23	21
15955A0407	45	44	18	17	18

HNT0	11869	11870	118EA	118EK	118FG
15955A0408	45	46	19	21	20
15955A0409	48	46	22	22	22
15955A0410	39	40	14	10	15
15955A0411	46	45	21	22	22
15955A0413	42	44	20	21	19
15955A0414	45	47	20	21	20
15955A0415	40	41	19	19	19
15955A0416	39	44	19	21	20
15955A0417	48	46	23	23	21
15955A0418	48	47	21	19	19
15955A0419	48	46	20	22	21
15955A0420	47	45	19	19	20
15955A0421	40	44	20	20	20
15955A0422	45	46	21	23	20
15955A0423	42	44	21	21	19
15955A0425	48	47	22	21	21
15955A0426	48	46	13	19	18
15955A0427	45	46	19	19	20
15955A0428	46	45	15	19	18
15955A0429	47	45	16	15	16
15955A0430	46	46	17	18	18
15955A0432	45	45	17	19	18
15955A0433	-1	-1	5	3	0
15955A0435	47	46	21	21	19
13951A04C3	-	45	-	-	-
Total:192	868 4	864 5	377 7	384 3	367 0

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
118FG	WIRELESS COMMUNICATIONS AND NETWORK5
11869	MAJOR PROJECT
118EK	SATELLITE COMMUNICATIONS
11870	SEMINAR
118EA	RADAR SYSTEMS

Signature Of Principal with Date & Office seal



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
COMPUTER SCIENCE AND ENGINEERING

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.32.58

HNT0	11838	11852	118AA	118CR	118EN
13951A0566	39	39	9	0	9
14951A0501	50	50	21	25	23
14951A0502	48	49	23	25	24
14951A0503	50	50	23	24	25
14951A0504	49	50	21	25	22
14951A0505	46	45	19	24	23
14951A0506	48	47	23	25	24
14951A0507	45	46	19	24	21
14951A0508	40	40	17	20	21
14951A0509	48	47	23	25	25
14951A0510	40	39	19	22	21
14951A0511	46	47	18	20	19
14951A0512	46	45	23	25	23
14951A0514	45	46	22	25	24
14951A0515	49	50	21	25	24
14951A0516	46	47	14	21	16
14951A0517	47	46	18	22	22
14951A0518	48	48	22	25	23
14951A0519	46	46	22	25	24
14951A0520	43	43	14	15	14
14951A0521	46	47	22	25	24
14951A0522	48	48	20	19	24
14951A0523	45	44	21	25	23
14951A0524	47	48	20	24	24
14951A0525	44	45	20	24	23
14951A0526	44	45	14	22	18
14951A0527	45	46	21	24	24
14951A0529	47	50	19	23	22
14951A0530	49	48	20	23	22
14951A0531	49	48	20	24	23
14951A0532	48	44	20	24	23
14951A0533	45	43	12	21	18

HNT0	11838	11852	118AA	118CR	118EN
14951A0534	42	47	19	23	22
14951A0535	46	46	17	23	19
14951A0536	45	47	20	24	24
14951A0538	49	49	21	24	25
14951A0540	46	45	18	23	24
14951A0542	49	49	21	25	23
14951A0543	49	49	17	22	18
14951A0544	48	47	19	23	23
14951A0545	42	43	21	24	23
14951A0547	44	44	22	25	23
14951A0548	49	48	19	23	21
14951A0549	49	49	24	24	25
14951A0551	42	43	5	5	0
14951A0552	46	46	20	25	22
14951A0553	43	43	14	19	18
14951A0554	46	45	18	22	20
14951A0555	50	50	23	22	24
14951A0556	47	48	22	22	24
14951A0557	40	42	10	0	15
14951A0558	50	50	21	24	24
14951A0560	47	47	22	22	24
14951A0561	46	44	21	21	23
14951A0562	45	46	21	21	21
14951A0563	48	47	22	21	22
14951A0564	47	48	22	23	24
14951A0565	42	42	22	21	23
14951A0566	45	44	21	20	18
14951A0567	43	43	19	17	19
14951A0568	49	49	23	23	25
14951A0569	49	49	22	16	22
14951A0570	47	48	21	19	22
14951A0571	39	39	5	11	5
14951A0572	45	46	23	20	24
14951A0573	49	48	21	21	22
14951A0574	48	50	23	23	24
14951A0575	46	49	23	23	24
14951A0576	47	44	15	12	15
14951A0578	43	42	20	18	17
14951A0579	46	46	24	24	24
14951A0580	44	45	23	23	23
14951A0581	43	43	13	16	18
14951A0582	46	44	23	23	23
14951A0585	47	48	23	23	23
14951A0587	48	49	23	24	24
14951A0589	47	49	23	23	21

HNTO	11838	11852	118AA	118CR	118EN
14951A0590	46	47	24	22	23
14951A0591	42	42	16	19	20
14951A0592	48	49	23	23	23
14951A0593	47	49	24	22	21
14951A0594	49	49	21	23	24
14951A0595	47	46	23	21	21
14951A0596	48	48	24	22	22
14951A0597	50	50	23	25	24
14951A0598	48	47	19	22	20
14951A0599	47	43	23	22	21
14951A05A0	48	44	22	22	22
14951A05A1	46	47	23	23	22
14951A05A2	47	46	23	23	23
14951A05A3	48	47	23	23	24
14951A05A5	47	46	23	22	21
14951A05A6	49	49	12	22	23
14951A05A7	42	42	5	7	12
14951A05A8	42	41	22	24	21
14951A05A9	43	44	23	24	23
14951A05B0	46	47	22	24	22
14951A05B1	45	45	23	25	23
14951A05B2	41	40	19	21	19
14951A05B3	48	48	21	24	22
14951A05B4	44	45	20	23	20
14951A05B5	46	46	22	25	23
14951A05B6	40	42	17	19	18
14951A05B7	45	45	18	19	20
14951A05B8	43	45	21	21	20
14951A05B9	42	42	20	25	23
14951A05C0	41	42	21	24	22
14951A05C1	45	46	21	25	24
14951A05C2	43	41	21	25	22
14951A05C3	48	47	24	25	24
14951A05C4	40	41	22	25	21
14951A05C5	39	39	5	13	5
14951A05C6	40	40	21	15	21
14951A05C7	48	47	25	25	25
14951A05C8	47	46	23	25	24
14951A05C9	47	46	25	25	25
14951A05D0	48	48	23	25	23
14951A05D1	45	45	23	25	24
14951A05D2	46	46	25	25	25
14951A05D3	45	46	20	22	19
14951A05D4	49	47	25	25	24
14951A05D5	40	42	23	25	23

HNTO	11838	11852	118AA	118CR	118EN
14951A05D6	49	49	24	25	23
14951A05D7	48	47	23	25	24
14951A05D8	47	47	24	25	24
14951A05D9	44	43	21	25	22
14951A05E0	49	50	23	25	25
14951A05E1	44	42	21	22	21
14951A05E3	45	47	18	20	19
14951A05E4	42	42	24	24	24
14951A05E5	46	45	24	25	23
14951A05E6	49	49	23	25	24
14951A05E7	44	45	22	23	21
14951A05E8	46	48	22	23	19
14951A05E9	46	45	22	24	23
14951A05F0	40	42	21	23	21
14951A05F1	47	46	23	25	23
14951A05F2	45	45	22	20	20
14951A05F3	48	48	23	24	24
14951A05F4	45	48	24	24	23
14951A05F5	46	48	22	25	23
14951A05F6	48	50	22	24	23
14951A05F7	42	43	22	21	20
14951A05F8	46	45	24	25	24
14951A05F9	45	46	22	25	22
14951A05G0	47	46	23	25	25
14951A05G1	40	42	21	24	20
14951A05G2	46	45	23	25	21
Total:148	676 3	677 8	303 8	328 2	319 4

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
118AA	AD HOC AND SENSOR NETWORKS
11838	PROJECT WORK
118EN	SCRIPTING LANGUAGES
11852	SEMINAR
118CR	MANAGEMENT SCIENCE

Signature Of Principal with Date & Office seal



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
INFORMATION TECHNOLOGY

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.33.57

HNT0	11841	11856	118BG	118CR	118DD
14951A1201	47	46	22	23	22
14951A1202	50	50	19	20	21
14951A1203	46	45	21	22	21
14951A1204	48	45	23	22	25
14951A1205	48	47	22	21	21
14951A1206	47	48	22	23	23
14951A1207	50	50	24	23	25
14951A1208	50	49	22	22	23
14951A1209	49	49	23	22	23
14951A1210	46	45	22	23	20
14951A1211	50	50	24	23	24
14951A1212	46	45	17	20	16
14951A1213	49	50	23	24	24
14951A1214	46	45	19	22	19
14951A1215	50	50	24	22	24
14951A1216	48	48	21	23	22
14951A1217	47	46	24	23	23
14951A1218	47	47	23	22	23
14951A1219	47	45	19	21	21
14951A1220	50	50	23	23	24
14951A1221	46	46	23	22	22
14951A1222	48	47	21	23	22
14951A1223	48	48	23	23	23
14951A1224	46	45	20	22	20
14951A1225	47	45	19	22	22
14951A1226	48	47	22	22	22
14951A1227	47	46	22	23	22
14951A1228	47	48	23	22	24
14951A1229	49	47	23	23	25
14951A1230	47	45	23	23	23
14951A1231	46	49	23	21	23
14951A1232	46	45	13	19	8

HNT0	11841	11856	118BG	118CR	118DD
14951A1233	46	49	20	23	23
14951A1234	46	46	22	23	23
14951A1235	46	45	22	20	20
14951A1236	47	46	22	22	23
14951A1237	46	45	17	20	16
14951A1238	47	48	20	22	21
14951A1239	48	47	21	23	24
14951A1240	46	46	23	22	20
14951A1241	48	49	24	22	23
14951A1242	48	49	23	23	24
14951A1243	49	50	22	23	23
14951A1244	46	45	20	21	21
14951A1245	48	48	22	23	23
14951A1246	48	47	23	23	23
14951A1247	50	50	24	23	24
14951A1248	46	45	20	21	21
14951A1249	49	49	22	22	24
14951A1250	49	49	20	23	23
14951A1252	47	46	21	22	23
Total:51	242 6	240 7	110 0	113 0	112 2

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
11856	SEMINAR
118DD	MULTIMEDIA AND RICH INTERNET APPLICATIONS
118BG	E COMMERCE
11841	PROJECT WORK
118CR	MANAGEMENT SCIENCE

Signature Of Principal with Date & Office seal



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD-500085**

Institute Of Aeronautical Engineering(95)
B.Tech - R13 - IV Year - II Semester
AERONAUTICAL ENGINEERING

Final University Consolidated Internal Marks Report-Date- 2018-04-15 19.33.41

HNTO	11844	11859	118AG	118AQ	118CM
13951A2194	36	38	16	17	16
13951A21E4	36	38	16	16	15
14951A2101	43	44	17	19	20
14951A2102	39	40	19	19	17
14951A2103	45	45	24	22	19
14951A2104	41	42	20	17	17
14951A2105	41	42	21	16	18
14951A2106	45	45	18	15	17
14951A2107	43	44	22	24	22
14951A2108	43	44	21	15	18
14951A2109	45	46	24	23	22
14951A2110	48	48	22	22	24
14951A2111	48	48	23	21	21
14951A2112	48	48	18	18	18
14951A2113	47	48	22	19	20
14951A2114	43	44	23	23	22
14951A2115	47	48	21	22	20
14951A2116	43	44	23	21	21
14951A2117	41	42	22	18	19
14951A2118	43	44	22	21	20
14951A2119	47	48	23	22	21
14951A2120	45	46	23	24	21
14951A2121	45	46	23	25	23
14951A2122	48	49	23	24	23
14951A2123	43	44	23	17	18
14951A2124	48	48	24	21	18
14951A2125	48	48	22	25	22
14951A2126	41	42	20	19	19
14951A2127	41	42	18	16	18
14951A2128	47	47	23	24	22
14951A2129	43	44	21	21	20
14951A2130	43	44	22	21	21

HNTO	11844	11859	118AG	118AQ	118CM
14951A2131	41	42	22	7	19
14951A2132	48	48	24	24	23
14951A2133	43	44	20	23	23
14951A2134	41	42	17	16	14
14951A2135	43	44	22	22	22
14951A2136	48	49	23	25	24
14951A2137	39	40	16	15	14
14951A2138	43	44	21	25	21
14951A2139	48	48	23	25	23
14951A2140	45	46	22	25	22
14951A2141	43	44	20	17	18
14951A2142	41	42	19	17	20
14951A2143	39	40	22	23	19
14951A2144	41	42	22	22	20
14951A2146	45	46	20	22	23
14951A2147	43	44	22	19	20
14951A2148	48	48	24	23	24
14951A2149	45	46	23	23	23
14951A2150	45	46	22	23	22
14951A2151	45	45	20	21	22
14951A2152	45	45	20	22	21
14951A2153	47	48	23	22	20
14951A2154	39	40	20	21	22
14951A2155	48	49	24	24	23
14951A2156	43	44	23	21	21
14951A2157	43	44	18	19	21
14951A2158	39	43	22	23	22
14951A2159	45	46	22	23	22
14951A2160	45	45	19	19	20
14951A2161	47	47	21	13	13
14951A2162	39	40	21	20	21
14951A2163	43	44	21	21	21
14951A2164	47	48	22	22	21
14951A2165	47	48	22	21	22
14951A2166	47	48	23	22	21
14951A2167	41	42	18	22	21
14951A2168	39	40	19	16	17
14951A2169	48	48	21	22	19
14951A2170	47	48	23	23	22
14951A2171	43	44	22	23	22
14951A2172	41	42	21	22	20
14951A2173	45	46	23	20	20
14951A2174	41	42	20	19	20
14951A2175	45	45	22	20	21
14951A2176	45	46	23	22	22

HNTO	11844	11859	118AG	118AQ	118CM
14951A2177	41	42	20	19	21
14951A2178	43	44	22	22	21
14951A2179	43	44	20	18	20
14951A2180	45	45	22	20	20
14951A2181	41	42	20	20	18
14951A2182	41	42	21	21	18
14951A2183	41	42	22	23	19
14951A2184	43	44	21	22	21
14951A2185	47	48	21	23	21
14951A2186	45	46	21	21	19
14951A2187	39	40	5	3	3
14951A2188	43	44	20	21	20
14951A2189	48	49	23	23	22
14951A2190	47	48	21	22	22
14951A2191	45	46	21	22	22
14951A2192	45	46	20	22	22
14951A2193	45	46	21	21	21
14951A2194	45	46	21	21	22
14951A2195	39	40	20	20	18
14951A2196	43	44	21	21	21
14951A2197	45	46	20	20	22
14951A2198	39	40	21	20	19
14951A2199	40	40	15	14	13
14951A21A0	39	40	21	21	17
14951A21A1	39	41	20	21	18
14951A21A2	40	40	19	19	16
14951A21A3	41	42	21	22	19
14951A21A4	39	40	18	21	17
14951A21A5	45	46	22	22	23
14951A21A6	43	44	21	22	20
14951A21A7	43	44	18	22	22
14951A21A8	39	40	15	16	10
14951A21A9	43	44	21	23	23
14951A21B0	48	48	23	23	23
14951A21B1	41	42	22	21	16
14951A21B2	48	48	24	23	24
14951A21B3	45	45	21	21	22
14951A21B4	41	42	20	21	20
14951A21B5	39	40	16	19	15
14951A21B6	45	46	23	22	21
14951A21B7	48	48	19	22	23
14951A21B8	45	46	22	23	22
14951A21B9	39	40	14	13	9
14951A21C0	43	44	22	23	23
14951A21C1	47	48	22	24	23

HNT0	11844	11859	118AG	118AQ	118CM
14951A21C2	43	44	22	22	21
14951A21C3	43	44	23	24	22
14951A21C4	39	40	15	12	16
14951A21C5	45	46	21	19	22
14951A21C7	45	46	23	24	24
14951A21C8	39	40	20	20	20
14951A21C9	39	40	21	21	20
14951A21D0	45	45	18	17	17
14951A21D1	43	44	20	22	20
14951A21D2	39	40	20	21	18
14951A21D3	43	44	20	21	21
14951A21D4	45	46	20	20	19
14951A21D5	43	44	21	22	20
14951A21D6	43	44	21	22	22
14951A21D7	43	44	19	21	22
14951A21D8	47	48	20	22	24
14951A21D9	43	44	21	22	20
14951A21E0	45	46	19	21	21
14951A21E1	43	44	19	21	22
14951A21E2	43	44	21	21	21
14951A21E3	45	45	21	20	19
14951A21E4	45	45	20	18	18
14951A21E5	41	42	21	24	19
14951A21E6	45	46	23	23	24
14UQ1A2101	40	40	19	18	18
15955A2101	41	42	22	21	23
15955A2102	41	42	22	24	20
15955A2103	38	40	18	14	10
15955A2104	41	42	21	17	19
15955A2105	41	42	20	19	19
15955A2106	41	42	21	19	20
15955A2107	38	40	18	14	14
15955A2108	41	42	18	17	17
15955A2109	45	46	21	20	22
15955A2110	43	44	22	22	19
15955A2111	39	40	19	17	16
15955A2113	47	47	21	22	23
Total:159	688 0	701 8	329 0	325 3	316 6

Note : '-1' indicates student is absent for the exam.

Subject Code	Subject Name
118AQ	AVIONICS AND INSTRUMENT SYSTEMS
11844	PROJECT WORK
11859	SEMINAR
118AG	AIRPORT PLANNING AND OPERATIONS
118CM	LAUNCH VEHICLE AND MISSILE TECHNOLOGY

Signature Of Principal with Date & Office seal