

KONERU LAKSHMAIAH EDUCATION FOUNDATION

Examination Branch

Pre - Ph.D., Supplementary Examination Results July 2018

Electronics & Communication Engineering

S.No	Regd. No.	Paper - I		PAPER - II													
		15 RMENGG 101 Research Methodology (Engg. & MCA)		15 EC 201 Global Positioning Systems		15 EC 202 Advanced Digital Signal Processing		15 EC 203 Embedded Networking		15 EC 204 Modern Digital Communication		15 EC 205 Mathematics for Signal Processing		15 EC 207 Radiating Systems		15 EC 208 Micro Electro Mechanical Systems	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
1	12304005	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	14304011	-	-	-	-	37	NQ	-	-	-	-	-	-	-	-	-	-
3	14304022	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	14304072	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	14304080	45	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	14304081	AB	AB	-	-	-	-	-	-	-	-	-	-	AB	AB	-	-
7	14304082	3	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	14304088	-	-	-	-	-	-	-	-	-	-	-	-	45	NQ	-	-
9	15304009	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	15304028	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	15304032	-	Q	-	-	-	-	-	-	-	Q	-	-	-	-	-	-
12	15304034	3	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
13	15304039	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Q
14	15304041	43	NQ	-	-	-	-	-	-	-	Q	-	-	-	-	-	-
15	15304043	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16	163040002	33	NQ	-	-	-	-	47	NQ	-	-	-	-	-	-	-	-
17	163040003	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	163040007	46	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	163040011	43	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Checked By
(Asst Cont)

Controller of Examinations

S.No	Regd. No.	Paper - I		PAPER - II													
		15 RMENGG 101 Research Methodology (Engg. & MCA)		15 EC 201 Global Positioning Systems		15 EC 202 Advanced Digital Signal Processing		15 EC 203 Embedded Networking		15 EC 204 Modern Digital Communication		15 EC 205 Mathematics for Signal Processing		15 EC 207 Radiating Systems		15 EC 208 Micro Electro Mechanical Systems	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
20	163040013	-	Q	-	-	-	-	-	-	-	Q	-	-	-	-	-	-
21	163040017	-	-	-	-	-	-	-	-	-	-	-	-	-	Q	-	-
22	163040020	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	163040026	42	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	163040028	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
25	163040030	-	-	-	-	-	-	-	-	-	Q	-	-	-	-	-	-
26	163040041		Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	163040049	40	NQ	-	-	-	-	-	-	-	-	-	-	-	Q	-	-
28	163040054	45	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29	163040061	-	Q	-	-	-	-	-	-	41	NQ	-	-	-	-	-	-
30	163040063	-	Q	-	-	-	-	-	-	-	-	32	NQ	-	-	-	-
31	163040064	45	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
32	163040066	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
33	163040068	5	NQ	-	-	-	Q	-	-	-	-	-	-	-	-	-	-
34	163040070	-	Q	-	Q	-	-	-	-	-	-	-	-	-	-	-	-
35	173040002	-	-	-	-	-	-	-	-	-	-	-	-	-	Q	-	-
36	173040004	30	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
37	173040006	36	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
38	173040007	45	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
39	173040009		Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
40	173040011	40	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
41	173040012	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
42	173040014	41	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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(Asst Cont)

Controller of Examinations

S.No	Regd. No.	Paper - I		PAPER - II													
		15 RMENG 101 Research Methodology (Engg. & MCA)		15 EC 201 Global Positioning Systems		15 EC 202 Advanced Digital Signal Processing		15 EC 203 Embedded Networking		15 EC 204 Modern Digital Communication		15 EC 205 Mathematics for Signal Processing		15 EC 207 Radiating Systems		15 EC 208 Micro Electro Mechanical Systems	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
43	173040015	-	-	-	-	-	-	-	-	-	-	-	-	29	NQ	-	-
44	173040017	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	173040021	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	173040026	44	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
47	173040028	36	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
48	173040029	44	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
49	173040031	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	Q
50	173040032	36	NQ	-	-	-	-	-	Q	-	-	-	-	-	-	-	-
51	173040033	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
52	173040034	35	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
53	173040037	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	173040040	46	NQ	-	-	-	Q	-	-	-	-	-	-	-	-	-	-
55	173040042		Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	173040043	46	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
57	173040044	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Q - Qualified

NQ - Not Qualified

AB - Absent

**Checked By
(Asst Cont)**

Controller of Examinations

KONERU LAKSHMAIAH EDUCATION FOUNDATION

Examination Branch

Pre - Ph.D., Supplementary Examination Results July 2018

Electronics & Communication Engineering

S.No	Regd. No.	PAPER - II														Paper - III			
		15 EC 209 RF & Microwave System Design		15 EC 210 Low Power VLSI Circuits		15 EC 211 Detection & Estimation of Signals		15 EC 212 Adaptive Signal Processing		15 EC 213 Real Time Concepts for Embedded Svstems		15 EC 214 Optical Signal Processing		15 EC 215 ASIC Design Flow		15 EC 301 Bio Medical Signal Processing		15 EC 303 Wireless Cellular Communications	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
1	12304005	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	14304011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	14304022	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	14304072	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	14304080	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	14304081	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7	14304082	-	-	-	-	-	-	0	NQ	-	-	-	-	-	-	-	-	-	-
8	14304088	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
9	15304009	-	-	AB	AB	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	15304028	-	-	40	NQ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	15304032	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12	15304034	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
13	15304039	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14	15304041	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	15304043	-	-	-	-	-	-	-	-	-	-	AB	AB	-	-	-	-	-	-
16	163040002	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	40	NQ
17	163040003	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	163040007	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	163040011	-	-	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Checked By
(Asst Cont)

Controller of Examinations

S.No	Regd. No.	PAPER - II														Paper - III			
		15 EC 209 RF & Microwave System Design		15 EC 210 Low Power VLSI Circuits		15 EC 211 Detection & Estimation of Signals		15 EC 212 Adaptive Signal Processing		15 EC 213 Real Time Concepts for Embedded Systems		15 EC 214 Optical Signal Processing		15 EC 215 ASIC Design Flow		15 EC 301 Bio Medical Signal Processing		15 EC 303 Wireless Cellular Communications	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
20	163040013	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
21	163040017	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	163040020	-	Q	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	163040026	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	163040028	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
25	163040030	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	163040041	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	163040049	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	163040054	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29	163040061	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
30	163040063	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	163040064	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
32	163040066	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
33	163040068	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
34	163040070	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Q
35	173040002	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	173040004	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
37	173040006	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
38	173040007	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
39	173040009	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
40	173040011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
41	173040012	-	-	-	-	-	-	-	-	-	Q	-	-	-	-	-	-	-	-
42	173040014	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Q

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(Asst Cont)

Controller of Examinations

S.No	Regd. No.	PAPER - II														Paper - III			
		15 EC 209 RF & Microwave System Design		15 EC 210 Low Power VLSI Circuits		15 EC 211 Detection & Estimation of Signals		15 EC 212 Adaptive Signal Processing		15 EC 213 Real Time Concepts for Embedded Systems		15 EC 214 Optical Signal Processing		15 EC 215 ASIC Design Flow		15 EC 301 Bio Medical Signal Processing		15 EC 303 Wireless Cellular Communications	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
43	173040015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
44	173040017	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	173040021	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	173040026	-	-	-	-	-	-	-	-	-	-	-	-	29	NQ	-	-	-	-
47	173040028	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
48	173040029	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
49	173040031	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50	173040032	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
51	173040033	-	-	-	-	AB	AB	-	-	-	-	-	-	-	-	-	-	-	-
52	173040034	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
53	173040037	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	173040040	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Q	-	-
55	173040042	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	173040043	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
57	173040044	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Q - Qualified

NQ - Not Qualified

AB - Absent

**Checked By
(Asst Cont)**

Controller of Examinations

KONERU LAKSHMAIAH EDUCATION FOUNDATION
Examination Branch
Pre - Ph.D., Supplementary Examination Results July 2018

Electronics & Communication Engineering

S.No	Regd. No.	Paper - III													
		15 EC 305 Image & Video Processing		15 EC 306 EMI And EMC		15 EC 307 MEMS Measurements Techniques		15 EC 309 VLSI System Design		15 EC 310 MOS Circuit Design		15EC312 Advanced Analog IC Design		15 EC 313 Microwave & Millimeter Wave Circuits	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
1	12304005	-	-	34	NQ	-	-	-	-	-	-	-	-	-	-
2	14304011	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	14304022	-	-	-	-	-	-	-	-	-	-	-	-	-	Q
4	14304072	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	14304080	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	14304081	-	-	AB	AB	-	-	-	-	-	-	-	-	-	-
7	14304082	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	14304088	-	-	-	-	-	-	-	-	-	-	-	-	-	-
9	15304009	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	15304028	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	15304032	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12	15304034	-	-	-	-	-	-	-	-	-	-	-	-	-	-
13	15304039	-	-	-	-	-	Q	-	-	-	-	-	-	-	-
14	15304041	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	15304043	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16	163040002	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17	163040003	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	163040007	-	-	-	-	-	-	AB	AB	-	-	-	-	-	-
19	163040011	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Checked By
(Asst Cont)

Controller of Examinations

S.No	Regd. No.	Paper - III													
		15 EC 305 Image & Video Processing		15 EC 306 EMI And EMC		15 EC 307 MEMS Measurements Techniques		15 EC 309 VLSI System Design		15 EC 310 MOS Circuit Design		15EC312 Advanced Analog IC Design		15 EC 313 Microwave & Millimeter Wave Circuits	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
20	163040013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
21	163040017	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	163040020	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	163040026	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	163040028	-	-	-	-	-	-	-	-	-	-	-	-	-	-
25	163040030	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	163040041	-	Q	-	-	-	-	-	-	-	-	-	-	-	-
27	163040049	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	163040054	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29	163040061	-	-	-	-	-	-	-	-	-	-	-	-	-	-
30	163040063	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	163040064	-	-	-	-	-	-	-	-	-	-	-	-	-	-
32	163040066	-	-	-	-	-	-	-	-	-	-	-	-	-	-
33	163040068	-	-	-	-	-	-	-	-	-	-	-	-	-	-
34	163040070	-	-	-	-	-	-	-	-	-	-	-	-	-	-
35	173040002	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	173040004	-	-	-	-	-	-	-	-	-	-	-	-	-	-
37	173040006	-	Q	-	-	-	-	-	-	-	-	-	-	-	-
38	173040007	-	-	-	-	-	-	-	-	-	-	-	-	-	-
39	173040009	-	Q	-	-	-	-	-	-	-	-	-	-	-	-
40	173040011	-	-	-	-	-	-	-	-	-	-	-	-	-	-
41	173040012	AB	AB	-	-	-	-	-	-	-	-	-	-	-	-
42	173040014	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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(Asst Cont)

Controller of Examinations

S.No	Regd. No.	Paper - III													
		15 EC 305 Image & Video Processing		15 EC 306 EMI And EMC		15 EC 307 MEMS Measurements Techniques		15 EC 309 VLSI System Design		15 EC 310 MOS Circuit Design		15EC312 Advanced Analog IC Design		15 EC 313 Microwave & Millimeter Wave Circuits	
		Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ	Grand Total	Q/NQ
43	173040015	-	-	-	-	-	-	-	-	-	-	-	-	-	-
44	173040017	-	-	41	NQ	-	-	-	-	-	-	-	-	-	-
45	173040021	32	NQ	-	-	-	-	-	-	-	-	-	-	-	-
46	173040026	-	-	-	-	-	-	-	-	34	NQ	-	-	-	-
47	173040028	-	-	-	-	-	-	-	-	37	NQ	-	-	-	-
48	173040029	-	-	-	-	-	-	-	-	-	-	-	-	-	-
49	173040031	-	-	-	-	-	-	-	-	-	-	-	Q	-	-
50	173040032	-	-	-	-	-	-	-	-	-	-	-	-	-	-
51	173040033	-	-	-	-	-	-	-	-	-	-	-	-	-	-
52	173040034	-	-	-	-	-	-	-	-	-	-	-	-	-	-
53	173040037	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	173040040	-	-	-	-	-	-	-	-	-	-	-	-	-	-
55	173040042	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	173040043	-	-	-	-	-	-	-	-	-	-	-	-	-	-
57	173040044	43	NQ	-	-	-	-	-	-	-	-	-	-	-	-

Q - Qualified

NQ - Not Qualified

AB - Absent

**Checked By
(Asst Cont)**

Controller of Examinations