K.RAMAKRISHNAN COLLEGE OF ENGINEERING

Samayapuram, Trichy - 621 112

NPTEL NOVEMBER 2019 EXAM DETAILS

ACADEMIC YEAR: 2019-2020   SEMESTER: ODD

S.no	Name	Role	Course Name	Department	Final Score	Certificate Type
1	JAFREY DANIEL JAMES D	Faculty	Manufacturing of Composites - Online	MECH	83	Elite+Silver
2	NATARAJAN B	Faculty	Programming In Java - Online	CSE	76	Elite+Silver
3	RAVINDRAN R	Faculty	History of English Language and Literature - Online	English	76	Elite+Silver
4	RAMANI U	Faculty	Pattern Recognition and Application - Online	EEE	70	Elite
5	LAKSHMANAMOORTHY S K	Faculty	Fundamentals of Surface Engineering Mechanisms Processes and Characterizations - Online	MECH	69	Elite
6	VIGNESHWARAN P	Faculty	Sensors and Actuators - Online	EEE	67	Elite
7	A K THASLEEM SULTHANA	Faculty	Introduction to Internet of Things - Online	ECE	67	Elite
8	PRABU S	Faculty	Software testing - Online	CSE	63	Elite
9	R NAVEENKUMAR	Faculty	Noise Management and Control - Online	MECH	60	Elite

K.RAMAKRISHNAN COLLEGE OF ENGINEERING, TRICHY

(AN AUTONOMOUS)

NPTEL APRIL 2020 EXAM DETAILS (ASSIGNMENT SCORE)

SNo	Name	Role	Course Name	Department	Final Score
1	DR.C.JEYALAKSHMI	Faculty	Electronic Waste Management - Issues And Challenges	ECE	87
2	JOHN IMMANUEL W	Student	Thermodynamics	MECH	68
3	M.AMBIKA	Faculty	Problem solving through Programming In C	CSE	78
4	AMUDHA L	Faculty	Compiler Design	CSE	52
5	B.KIRAN BALA	Faculty	Cloud computing	CSE	95
6	A ABINAYA	Faculty	Introduction to internet of things	ECE	98
7	BALAKUMAR A	Faculty	Introduction to internet of things	ECE	98
8	P MURALIKRISHNAN	Faculty	Introduction to internet of things	ECE	98
9	MALINI P	Faculty	Introduction to internet of things	ECE	99
10	VIDYA A	Faculty	Introduction to internet of things	ECE	91
11	DR.C.JEYALAKSHMI	Faculty	Computer Networks and Internet Protocol	ECE	76
12	RUBESH	Student	Programming, Data Structures And Algorithms Using Python	CSE	100

13	SHRI JANANI M	Student	Programming, Data Structures And Algorithms Using Python	CSE	78
14	MUTHUPERIYAL G	Student	Programming, Data Structures And Algorithms Using Python	CSE	50
15	NATARAJAN B	Faculty	Introduction to Machine Learning	CSE	84
16	SRIRAM R	Student	Python for Data Science	CSE	92
17	V PRIYADHARSHINI	Student	Python for Data Science	CSE	92
18	SHASHIKANTH	Student	Python for Data Science	CSE	92
19	A.T.RAAM VISHAAL SINGH	Student	Python for Data Science	CSE	92
20	SUSHANT SINGH	Student	Python for Data Science	CSE	92
21				Computer Science and Engineering	92
22	VIJAY KUMAR P	Student	Python for Data Science	CSE	88
23	GURUPRAKASH K S	Faculty	Multi-Core Computer Architecture - Storage and Interconnects	CSE	65
24	P SHARANYA	Student	Fuzzy Sets, Logic and Systems & Applications	EEE	100
25	SUBRAMANIYA SIVA A	Faculty	Fuzzy Sets, Logic and Systems & Applications	EEE	100
26	RAMANI U	Faculty	Fuzzy Sets, Logic and Systems & Applications	EEE	

Note: Row 21 includes "VISAL V | Student | Python for Data Science | CSE | 92" — correcting column alignment.

27	RADHA N	Faculty	Microprocessors and Interfacing	ECE	74
28	BALAMURUGAN.R	Faculty	Microprocessors and Interfacing	ECE	64
29	J ROSELIN SUGANTHI	Faculty	Principles of Communication Systems - I	ECE	75
30	Titus S	Faculty	Electric Vehicles - Part 1	EEE	54
31.	R.SUSHMITHA	Faculty	Electric Vehicles - Part 1	EEE	46
32	ILANGO.R	Faculty	Electric Vehicles - Part 1	EEE	78
33	A K THASLEEM SULTHANA	Faculty	Fundamentals of MIMO Wireless Communication		77
34	GANGA S	Student	Fundamentals of MIMO Wireless Communication	ECE	64
35	RESHMA N	Student	Fundamentals of MIMO Wireless Communication	ECE	74
36	LAKSHMANAMOORTHY S K	Faculty	Network Analysis		78
37	VIGNESHWARAN P	Faculty	Ethics in Engineering Practice		95
38	N KARTHIKEYAN	Faculty	Introduction to Research	MECH	70
39	MANIMARAN M	Faculty	Non-Conventional Energy Resources	MECH	51
40	S. NEELAKANDAN	Faculty	Literary Criticism (From Plato to Leavis)	English	100
41	MAITHRI K	Faculty	Literary Criticism (From Plato to Leavis)	English	100
42	GABRIEL SANTHOSH KUMAR G	Faculty	Effective Writing	EEE	45

43	JOHN IMMANUEL W	Student	Enhancing Soft Skills and Personality	MECH	90
44	SUBIKSHA .M	Student	Enhancing Soft Skills and Personality	MECH	75
45	YOGESHVARAN M	Faculty	Enhancing Soft Skills and Personality	English	85
46	T.MOHANDAS	Faculty	Emotional Intelligence	Physics	87
47	RAJA R	Faculty	Emotional Intelligence	Chemistry	88
48	JAFREY DANIEL JAMES D	Faculty	Product Design and Manufacturing		96
49	KIRAN KUMAR R	Student	Laws of Thermodynamics	MECH	79
50	LOGESHKUMAR D	Student	Laws of Thermodynamics	MECH	79
51	KARTHIKEYAN P	Student	Laws of Thermodynamics	MECH	73
52	SHAHNA S	Student	Laws of Thermodynamics	MECH	51
53	RAMAKRISHNAN H	Faculty	Inspection and Quality Control in Manufacturing	MECH	51
54	C.PRAKASH	Student	Inspection and Quality Control in Manufacturing	MECH	82
55	T.RAMA CHANDRAN	Student	Convective Heat Transfer	MECH	87
56	DINESHKUMAR M	Faculty	Electromagnetism	MECH	69
57	M KARTHICK	Faculty	Electromagnetism	ECE	100