



Institutions

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#### 6.5.3

S.N	Particulars	Link to the Document
1	FEEDBACK ANALYSIS AND ACTION TAKEN REPORT	VIEW DOCUMENT
2	NIRF	
	i)LINK TO THE HEI'S RANKING IN THE NIRF PORTAL	https://www.nirfindia.org/2022/Engineering Ranking.html
	ii) NIRF Certificate	VIEW DOCUMENT
3	NBA CERTIFICATE	VIEW DOCUMENT
4	QUALITY CERTIFICATE FROM ANY RECOGNIZED STATE/NATIONAL / INTERNATIONAL AGENCIES FOR THE ASSESSMENT PERIOD FOR THE YEAR 2021-22	ACADEMIC AND ADMINISTRATIVE AUDIT  ENERGY AUDIT  ENVIRONMENT AUDIT  GREEN AUDIT
5	COLLABORATIVE QUALITY INITIATIVES	VIEW DOCUMENT

#### **FEEDBACK**

#### **Teaching and Learning Outcomes**

During the semester the following feedback is also obtained from every student ,on the effectiveness of teachers' delivery of the syllabus, in the following seven questions computerised format.

- 1. Does your teacher come well prepared to the class?
- 2. Does the lecture provide conceptual clarity?
- 3. If the course involves primarily descriptive topics,. Whether explanation of the principles, linking the concepts and ideas with real life applications through case studies and demonstration by the faculty are adequate?
- 4. Does your teacher provide more information than the text book content?
- 5. Is the voice of your teacher clear and audible?
- 6. How are the communication skills of the faculty member?
- 7. Does your teacher hold the attention of all the students in the class?

The answers are obtained in a 5 point scale for each question and the average feedback for the seven questions from each student is calculated out of 5 points. Then for each teacher, the overall average points, considering the average from all the students of the class, is taken. The teachers securing less than 3.0 points are called by the respective HOD and Principal and counseled for their performance improvement.



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#### **FEEDBACK**

#### On

#### **TEACHING & LEARNING OUTCOMES**

S.No	Questions
1	Does your teacher come well prepared to the class?
2	Does the lecture provide conceptual clarity?
	If the course involves primarily descriptive topics. Explanation of the principles, linking concepts and ideas with real life applications through case studies and demonstration by the faculty?
4	Does your teacher provide more information than the text book?
5	Is the voice of your teacher clear and audible?
6	How are the communication skills of the faculty member?
7	Does your teacher hold attention of all the students in the class?

PRINCIPAL







#### FEEDBACK - ODD SEMESTER - I YEAR

NO	DEPT	SECT/ BATCH	SUBCODE	SUBNAME	STAFE CODE	STAFF NAME	SUBMITTED	AVG. FEEDBACK
1	AERO	A1 / Batch I	HS19151	Technical English	EN54	Dr.K.Thomas Alwa Edison	33	4,38
2	AERO	A1 / Batch I	MA19151	Algebra and Calculus		Dr. Prabhu	33	4.5
3	AERO	A1 / Batch I	PH19141	Physics of Materials	РН36	Mr.K.Vijayanarasimhan	33	4.74
4	AERO	A1 / Batch I	GE19101	Engineering Graphics	ME234	Dr.S.Senthil Murugan	33	4.23
5	AERO	AI / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME234	Dr.S.Senthil Murugan	33	3.63
6	AERO	A1 / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	CH50	Mr.S.Mohan	33	4.07

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7	AERO & MCT	AERO2 & MCT2 / Batch II	HS19151	Technical English	EN40	Mr.G.Janet	36	4.6
8	AERO & MCT	AERO2 & MCT2 / Batch II	MA19151	Algebra and Calculus	MA122	Dr.L.Girija	36	4.27
9	AERO & MCT	AERO2 & MCT2 / Batch II	PH19141	Physics of Materials	PH49	Dr.P.Vasudevan	36	4.51
10	AERO & MCT	AERO2 & MCT2 / Batch II	GE19101	Engineering Graphics	ME197	Mr.M. Sridharan	36	3,4
11-	AERO & MCT	AERO2 & MCT2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME171	Mr.P.Arumugam	36	4.27
12	AERO & MCT	AERO2 & MCT2 / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	СН48	Dr,S,Jasmine Francis	36	4,56
13	МСТ	AJ / Batch I	HS19151	Technical English	EN40	Ms,G,Janet	33	4.39
14	MCT	A1 / Batch I	MA19151	Algebra and Calculus	MA122	Dr.L. Girija	33	4.11
15	МСТ	A1 / Batch I	PH19141	Physics of Materials	PH49	Dr.P. Vasudevan	33	4.48
16	МСТ	A1 / Batch I	GE19101	Engineering Graphics	ME197	Mr.M.Sridharan	33	3.78
17	МСТ	A1 / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME222	Mr. M, Vignesh	33	3,3

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RAJALAKSHMI ENGINEERING COLLEGE

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THANDALAM, CHENNAI - 602 105.

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18	МСТ	A1 / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	CH48	Dr.Jasmine Francis	33	4,06
19	AIML	A1 / Batch I	HS19151	Technical English	EN55	Mr.B.Lakshmanan	40	3.75
20	AIML	Al / Batch l	MA19156	Linear Algebra and Calculus	MA21	Mr.V.James	40	4.82
21	AIML	A1 / Batch I	PH19241	Physics for Information Science	PH45	Dr.Infant Shyam Kumar	40	4.15
22	AIML	A1 / Batch I	GE19141	Programming using C	IT142	Ms.J.Joslin Idya	40	4.48
23	AIML	A1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EE105	Dr.P.R.Sivaraman / Ms.K.Sudha	40	3.79
24	AIML	A1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN38	Mr.M.Vijay	40	3,65
25	AIML	B1 / Batch I	HS19151	Technical English	EN36	Ms.G. Alamelu	42	4.27
26	AIML	Bt / Batch I	MA19156	Linear Algebra and Calculus	MA120	Dr.K.Puniyamoorthy	42	4.51
27	AIML	B1 / Batch I	PH19241	Physics for Information Science	PH52	Mr.R.Muralidharan	42	3.4
28	AIML	B1 / Batch I	GE19141	Programming using C	IT182	Dr.S.Kayalvizhi	42	4.21
29	AIML	BI / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC162	Dr.V.Venkatesh / Ms.Benazir Begam,R	42	3.83

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30	AIML	B1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN58	Dr.E.Raghul	42	3,85
31	AIML	A2 / Batch II	HS19151	Technical English	EN54	Dr.ThomasAlwa Edison	43	4.29
32	AIML	A2 / Batch II	MA19156	Linear Algebra and Calculus	MA21	Mr.V.James	43	4.95
33	AIML	A2 / Batch II	PH19241	Physics for Information Science	PH45	Dr Infant Shyam Kumar	43	4.36
34	AIML	A2 / Batch II	GE19141	Programming using C	IT179	Mr.S.Aravind Kumar	43	4.72
35	AIML	A2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EC139	Mr.M.Pradeep / Dr.Sheena Christabel	43	4.29
36	AIML	A2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN38	Mr.M.Vijay	43	4.29
37	AUTO & RA	AUTO & RA2 / Batch II	HS19151	Technical English	EN36	Ms.G.Alamelu	35	4.52
38	AUTO & RA	AUTO & RA2 / Batch II	MA19151	Algebra and Calculus	MA100	Ms.Nathiya	35	4.61
39	AUTO & RA	AUTO & RA2 / Batch II	PH19141	Physics of Materials	PH09	Mr.M.Anandraj	35	4,32
40	AUTO & RA	AUTO & RA2 / Batch II	GE19101	Engineering Graphics	AU50	Dr.P.N.Selvaraju	35	4,31
41	AUTO & RA	AUTO & RA2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	AU20	Mr.K.Mohan Raj	35	4.27

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42	AUTO & RA	AUTO & RA2 / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	CH54	Dr.D.UdhayaKumari	35	4.59
43	RA	RA1 / Batch II	HS19151	Technical English	EN40	Mrs.B.S.Renuka	36	3.93
44	RA	RA1 / Batch II	MA19151	Algebra and Calculus	MA100	Ms.R.Nathiya	36	4.33
45	RA	RA1 / Batch II	PH19141	Physics of Materials	PH09	Mr.M.Anandraj	36	4.29
46	RA	RA1 / Batch II	GE19101	Engineering Graphics	ME156	Mr.AbrahamJosephar	36	4.83
47	RA	RA1 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME147	Mr.P.Chandrasekar	36	3,33
48	RA	RA1 / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	CH52	Mrs.GeethaChandrasekaran	36	3.88
49	віотесн	AI / Batch I	HS19151	Technical English	EN57	Ms B Rajalakshmi	44	4,41
50	віотесн	A1 / Batch I	MA19153	Applied Calculus	MA72	Mrs.D.Rajalakshmy	44	4.47
51	ВІОТЕСН	A1 / Batch I	PH19142	Physics for Bioscience	PH51	Dr G.Saravana Kumar	44	4.85
52	ВІОТЕСН	A1 / Batch I	GE19101	Engineering Graphics	ME219	Mr.T.Vignesh	44	4.69
53	віотесн	A1 / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME205	Mr.M.Ajin	44	4.75

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54	віотесн	A1 / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	РН09	Mr.M.Anandraj	44	4.27
55	ВІОТЕСН	B1 / Batch I	HS19151	Technical English	EN61	Dr.K.Dhanalakshmi	44	4.31
56	віотесн	B1 / Batch 1	MA19153	Applied Calculus	MA23	Mrs.P.Helen Vijitha	44	4.91
57	ВІОТЕСН	B1 / Batch I	PH19142	Physics for Bioscience	PH32	Mrs.R.Kavitha	44	3.51
58	ВІОТЕСН	B1 / Batch I	GE19101	Engineering Graphics	ME186	Mr.P.T.Dinesh Kumar	44	4.95
59	віотесн	B1 / Batch I	GE19121	Engineering Practices Lab = Civil & Mechanical	ME223	Mr.N.Parthiban	44	4,6
60	ВІОТЕСН	BI / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	PH25	Dr.Rubarani P G	44	4.89
61	ВІОТЕСН	A2 / Batch II	HS19151	Technical English	EN57	Ms.B.Rajalakshmi	38	4.78
62	ВІОТЕСН	A2 / Batch II	MA19153	Applied Calculus	MA122	Dr.L.Grija	38	4.48
63	віотесн	A2 / Batch II	PH19142	Physics for Bioscience	PH51	Dr. G. Saravana Kumar	38	4.97
64	віотесн	A2 / Batch II	GE19101	Engineering Graphics	ME156	Mr.AbrahamJospher	38	4.88
65	віотесн	A2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME205	Mr.M.Ajin	38	4.67
66	віотесн	A2 / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	PH34	Mr. M. Sankar Kumar	38	4.74





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67	BT & FT	BT B2 & FT1 / Bach II	HS19151	Technical English	EN61	Dr.K.Dhanalakshmi	43	4.47
68	BT & FT	BT B2 & FT1 / Bach II	MA19153	Applied Calculus	MA23	Mrs.P. Helen Vijitha	43	4.86
69	BT & FT	BT B2 & FT1 / Bach II	PH19142	Physics for Bioscience	PH32	Mrs,R.Kavitha	43	3.99
70	BT & FT	BT B2 & FT1 / Bach II	GE19101	Engineering Graphics	ME219	Mr, T, Vignesh	43	4.66
71	BT & FT	BT B2 & FT1 / Bach II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME175	Mr.M.Centhil	43	4.05
72	BT & FT	BT B2 & FT1 / Bach II	MC19101	Environmental Science and Engineering ( Non Credit course)	РН39	Dr.B.Latha	43	4.74
73	FOOD TECH	FT1 / Batch I	HS19151	Technical English	EN55	Mr.B.Lakshmanan	39	4,08
74	FOOD TECH	FT1 / Batch I	MA19153	Applied Calculus	MA104	Ms.S.Vasanthi	39	4.84
75	FOOD TECH	FT1 / Batch 1	PH19142	Physics for Bioscience	PH39	Dr.B.Latha	39	4.54
76	FOOD TECH	FT1 / Batch I	GE19101	Engineering Graphics	ME224	Dr.S.Senthil Murugan	39	4.4
77	FOOD TECH	FT1 / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME186	Mr.Prithivraj	39	4.34
78	FOOD TECH	FT1 / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	CH02	Dr.V. Vasumathi	39	4.58
79	ВМЕ	Al/	HS19151	Technical	EN50	Mr Manikandan	36	4.18

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	Esta. 1996							EXCELLENC
		Batch I		English				
80	ВМЕ	A1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA116	Ms.V.Shakila	36	4,67
81	ВМЕ	Al / Batch I	PH19142	Physics for Bioscience	PH38	Ms.R.Bhavani	36	4.73
82	ВМЕ	A1 / Batch I	GE19101	Engineering Graphics	ME191	Mr.A.Selvaram Kumar	36	4.7
83	вме	A1 / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME194	Mr.S.Sunil Babu	36	4.1
84	BME	A1 / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	CH18	Dr.P.Ramadevi	36	4,67
85	ВМЕ	BI / Batch I	HS19151	Technical English	EN46	Ms.Andria Babu	40	4.62
86	ВМЕ	B1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA101	Mr.V.Gopalakrishnan	40	4.74
87	ВМЕ	B1 / Batch I	PH19142	Physics for Bioscience	PH34	Mr.M.Sankar Kumar	40	4.63
88	ВМЕ	BI / Batch I	GE19101	Engineering Graphics	ME175	Mr.M.Chenthil	40	4.51
89	BME	BI / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME147	Mr.P.Chandrasekar	40	3.89
90	вме	BI / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	СН49	Mr.V.Inbaraj	40	4,32
91	ВМЕ	A2 / Batch II	HS19151	Technical English	EN59	Mrs.P.Angel	38	4.35

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92	BME	A2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA116	Ms, V. Shakila	38	4.65
93	ВМЕ	A2 / Batch II	PH19142	Physics for Bioscience	PH38	Ms,R,Bhavani	38	4.58
94	ВМЕ	A2 / Batch II	GE19101	Engineering Graphics	ME226	Dr.S.Sekar	38	4,91
95	ВМЕ	A2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME191	Mr.A.Selvaram Kumar	38	4,88
96	ВМЕ	A2 / Batch []	MC19101	Environmental Science and Engineering ( Non Credit course)	CH18	Dr.P.Ramadevi	38	4.83
97	СНЕМ	A1 / Batch 1	HS19151	Technical English	EN57	Ms.B.Rajalakshmi	25	4.86
98	СНЕМ	AI / Batch I	MA19153	Applied Calculus	MA76	Ms.C.Renuga	25	3.44
99	СНЕМ	A1 / Batch I	PH19151	Physics for Chemical Engineering	РН36	Mr.K.Vijayanarasimhan	25	4.86
100	СНЕМ	A1 / Batch I	CY19141	Chemistry for Technologists	CH52	Ms, Geetha C	25	4.79
101	СНЕМ	A1 / Batch I	GE19101	Engineering Graphics	ME226	Dr.S.Sekar	25	4.96
102	СНЕМ	AI / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME194	Mr.S.Sunil Babu	25	4.65
103	СНЕМ	AI / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	CH43	Ms.S.Janaki	25	4.81
104	СНЕМ	A2 / Batch II	HS19151	Technical English	EN55	Mr.B. Lakshmanan	27	4.42





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	Estd. 1996							
105	СНЕМ	A2 / Batch II	MA19153	Applied Calculus	MA104	Mrs.S.Vasanthi	27	4.78
106	СНЕМ	A2 / Batch II	PH19151	Physics for Chemical Engineering	PH39	Dr.B. Latha	27	4.86
107	СНЕМ	A2 / Batch II	CY19141	Chemistry for Technologists	CH44	Dr. K. Sureshbabu	27	4.33
108	СНЕМ	A2 / Batch II	GE19101	Engineering Graphics	ME232	Dr.B.Mullaisudaralli	27	3.66
109	СНЕМ	A2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME186	Mr.P.T.DineshKumar	27	4.31
110	СНЕМ	A2 / Batch []	MC19101	Environmental Science and Engineering ( Non Credit course)	СН02	Dr.V. Vasumathi	27	4.51
111	CIVIL	A1 / Batch II	HS19151	Technical English	EN50	Mr.S. Vadivel	44	4.28
112	CIVIL	A1 / Batch II	MA19151	Algebra and Calculus	MA122	Dr.L Girija	44	4.56
113	CIVIL	A1 / Batch II	PH19141	Physics of Materials	РН36	Mr.K.Vijayanarasimhan	44	4.8
114	CIVIL	A1 / Batch II	GE19101	Engineering Graphics	CV72	Mr.R.MadhavaPerumal	44	4.52
115	CIVIL	A1 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	CV57	Mr.J.Jasper Daniel/Ms.M. Gouthampriya	44	4.54
116	CIVIL	Al / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	CH57	S.SUDHARSAN	44	4.07
117	CSBS	A1 / Batch I	MA19154	Discrete Mathematics	MA103	Dr. V.R.Sunil Kumar	37	4.18

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118	CSBS	A1 / Batch I	MA19155	Introductory Topics in Statistics, Probability and Calculus	MA86	Ms.R.Krithika	37	4.61
119	CSBS	A1 / Batch I	CB19141	Fundamentals of Computer Science	lT164	Ms.E <sub>4</sub> Mohana	37	4.51
120	CSBS	A1 / Batch I	EE19141	Principles of Electrical Engineering	EE117	Ms. S Jeny Sophia	37	4.6
121	CSBS	A1 / Batch I	PH19143	Fundamentals of Physics	PH32	Mr.K.Senthil Kumar	37	3.54
122	CSBS	A1 / Batch I	HS19152	Business Communication & Value Science – I	EN40	Ms, G.Janet	37	4.66
123	CSBS	A2 / Batch II	MA19154	Discrete Mathematics	MA103	Dr. V.R. Sunil Kumar	30	4,32
124	CSBS	A2 / Batch II	MA19155	Introductory Topics in Statistics, Probability and Calculus	MA86	Ms.R.Krithika	30	4.53
125	CSBS	A2 / Batch II	CB19141	Fundamentals of Computer Science	JT181	Dr.S.Pavithra	30	4.26
126	CSBS	A2 / Batch II	EE19141	Principles of Electrical Engineering	EE117	Ms. S Jeny Sophia	30	4.64
127	CSBS	A2 / Batch II	PH19143	Fundamentals of Physics	PH32	Mr.K.Senthil Kumar	30	3.37
128	CSBS	A2 / Batch II	HS19152	Business Communication & Value Science – I	EN40	Ms.G.Janet	30	4.63
129	CSD	A1 / Batch l	HS19151	Technical English	EN59	Ms.P.Angel	29	4.49





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130	CSD	A1 / Batch I	MA19156	Linear Algebra and Calculus	MA101	Mr, V. Gopalakrishnan	29	4.41
131	CSD	Al / Batch I	CD19141	Design Drawing and Visualization		Mr.Haribabu	29	4.23
132	CSD	A1 / Batch I	PH19241	Physics for Information Science	РН34	Mr.M.Sankar Kumar	29	4,33
133	CSD	A1 / Batch I	GE19141	Programming using C	IT183	Ms.B.Vishnupriya	29	4.17
134	CSD	A1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC167	Dr.V.Venkatesh / Mr.V.Asokan	29	3.68
135	CSD	A1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN60	Mr.S.Prithivirajan	29	4.13
136	CSD	A2 / Batch II	HS19151	Technical English	EN59	Ms.P.Angel	32	4,33
137	CSD	A2 / Batch II	MA19156	Linear Algebra and Calculus	MA101	Mr. V. Gopalakrishnan	32	4.55
138	CSD	A2 / Batch II	CD19141	Design Drawing and Visualization		Mr.Haribabu	32	4.58
139	CSD	A2 / Batch II	PH19241	Physics for Information Science	PH52	Mr.R.Muralidharan	-32	4.28
140	CSD	A2 / Batch II	GE19141	Programming using C	IT164	Ms. Pavithra	32	3.91
141	CSD	A2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EC191	Mr.P.Ragupathy / Ms.Usha.A	32	3,73





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142	CSD	A2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN54	Dr. Thomas Alwa Edisson	32	3,68
143	CSE	A1 / Batch I	HS19151	Technical English	EN58	Dr. E.Raghul	43	4.21
144	CSE	A1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA104	Ms. S. Vasanthi	43	4.5
145	CSE	AI / Batch I	CY19143	Applied Chemistry	CH50	Mr. S. Mohan	43	3,69
146	CSE	A1 / Batch I	GE19141	Programming using C		Ms, Hemalatha	43	3,64
147	CSE	A1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC192	Mr.S.B.Ron Carter / Mr.S.Sudharsan	43	3,97
148	CSE	Al / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN59	Ms. P. Angel	43	3.97
149	CSE	B1 / Batch I	HS19151	Technical English	EN46	Ms, Andria Babu	39	4.67
150	CSE	BI / Batch I	MA19152	Linear Algebra and Applied Calculus	MA117	Mr. R. Sakthi	39	4.88
151	CSE	B1 / Batch I	CY19143	Applied Chemistry	CH48	Dr. S. Jasmine Francis	39	4.75
152	CSE	BI / Batch I	GE19141	Programming using C	CS200	Mr. K. E. Narayana	39	3,45
153	CSE	B1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EE55	Mr.S.B.Ron Carter / Mr.S.Sudharsan	39	4.4

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154	CSE	BI / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN55	Mr. B. Lakshmanan	39	4
155	CSE	C1 / Batch I	HS19151	Technical English	EN38	Mr. M. Vijay	40	4.17
156	CSE	C1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA123	Dr.S. Prabhu	40	4.51
157	CSE	C1 / Batch I	CY19143	Applied Chemistry	CH43	Ms. S. Janaki	40	4,73
158	CSE	C1 / Batch I	GE19141	Programming using C	CS215	Ms. G. S. Gopika	40	4.01
159	CSE	C1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC181	Dr., P., Thirusenthilkumaran / Ms., R., Sathya	40	4.1
160	CSE	C1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN57	Ms. B. Rajalakshmi	40	4.31
161	CSE	D1 / Batch I	HS19151	Technical English	EN49	Ms. B. S. Renuka	40	4.41
162	CSE	DI / Batch I	MA19152	Linear Algebra and Applied Calculus	MA51	Dr. B. Sivakumar	40	4.94
163	CSE	D1 / Batch I	CY19143	Applied Chemistry	CH41	Ms. S. Anu	40	4.16
164	CSE	D1 / Batch I	GE19141	Programming using C	CS230	Ms. Daya Mary Mathew	40	4.71
165	CSE	D1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EE60	Mrs.D.Anitha / Ms.Sivamani.D	40	4.39





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166	CSE	D1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN50	Mr. S. Vadivel	40	4.48
167	CSE	A2 / Batch II	HS19151	Technical English	EN60	Mr. S. Prithivirajan	38	4.81
168	CSE	A2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA87	Dr. J.Venkatesan	38	4.75
169	CSE	A2 / Batch II	CY19143	Applied Chemistry	CH50	Mr. S. Mohan	38	4,3
170	CSE	A2 / Batch II	GE19141	Programming using C		Ms. Hemalatha	38	4.46
171	CSE	A2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EC181	Dr.V.Venkatesh / Ms. R. Sathya	38	4.67
172	CSE	A2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN50	Mr, S, Vadivel	38	4.73
173	CSE	B2 / Batch II	HS19151	Technical English	EN46	Ms. Andria Babu	42	4.86
174	CSE	B2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA121	Dr. K. Mageswaran	42	4.99
175	CSE	B2 / Batch II	CY19143	Applied Chemistry	CH48	Dr. S. Jasmine Francis	42	4.76
176	CSE	B2 / Batch II	GE19141	Programming using C	CS181	Ms,S.Dhivya	42	4.8
177	CSE	B2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EC181	Dr.P.R.Sivaraman / Ms.R.Sathya	42	4.78

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178	CSE	B2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN55	Mr. B. Lakshmanan	42	4,62
179	CSE	C2 / Batch II	HS19151	Technical English	EN38	Мг. М. Vijay	43	4,51
180	CSE	C2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA123	Dr.S. Prabhu	43	4,67
181	CSE	C2 / Batch II	CY19143	Applied Chemistry	CH43	Ms. S. Janaki	43	4.79
182	CSE	C2 / Batch II	GE19141	Programming using C	CS215	Ms, G, S, Gopika	43	4.66
183	CSE	C2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EE119	Mrs.C.Amutha / Ms. Nandini Praveen	43	4.74
184	CSE	C2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN46	Ms. Andria Babu	43	4,75
185	CSE	D2 / Batch II	HS19151	Technical English	EN49	Ms. B. S. Renuka	42	4.67
186	CSE	D2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA51	Dr. B. Sivakumar	42	4.87
187	CSE	D2 / Batch II	CY19143	Applied Chemistry	CH41	Ms. S. Anu	42	4.5
188	CSE	D2 / Batch II	GE19141	Programming using C	CS190	Ms. C.K.Thejeswari	42	4.26
189	CSE	D2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EE60	Mrs. J. AntoSheeba / Ms.Sivamani.D	42	4.53





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190	CSE	D2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN50	Mr. S. Vadivel	42	4.59
191	ECE	A1 / Batch I	HS19151	Technical English	EN35	Mr. G. Srihari	42	4.26
192	ECE	A1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA112	Mr. V. Raj kumar	42	4.19
193	ECE	AI / Batch I	CY19143	Applied Chemistry	CH51	Dr. S. Jayakumar	42	4.33
194	ECE	A1 / Batch í	GE19141	Programming using C	IT154	Mr.R.Babu	42	4.71
195	ECE	A1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EE105	Mr.M.Pradeep / Ms. M. Arulmozhi	42	4.18
196	ECE	Al / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN49	Ms. B. S. Renuka	42	4.46
197	ECE	B1 / Batch I	HS19151	Technical English	EN60	Mr. S. Prithivirajan	41	4.67
198	ECE	B1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA124	Dr.S. Mullaiventhan	41	4.08
199	ECE	B1 / Batch I	CY19143	Applied Chemistry	CH53	Dr. D. Udhayakumari	41	4.61
200	ECE	B1 / Batch I	GE19141	Programming using C	CS69	Dr.S.Vinodhkumar	41	4.54
201	ECE	B1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC186	Dr.T.Santhanakrishnan / Ms. V. Yogalakshmi	41	4.11

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202	ECE	B1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN40	Ms. G.Janet	41	4.61
203	ECE	C1 / Batch I	HS19151	Technical English	EN58	Dr. E. Raghul	39	3.99
204	ECE	C1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA114	Dr. J. Julie	39	4.93
205	ECE	C1 / Batch I	CY19143	Applied Chemistry		Dr.S,Sureshkumar	39	3.84
206	ECE	C1 / Batch I	GE19141	Programming using C	CS47	Dr.Priya Vijay	39	4.17
207	ECE	C1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC172	Mrs.D.Anitha / Ms. P.Shanmugapriya	39	4.37
208	ECE	C1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN61	Dr. K. Dhanalakshmi	39	3.4
209	ECE	A2 / Batch II	HS19151	Technical English	EN35	Mr. G. Srihari	43	4.56
210	ECE	A2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA112	Mr, V, Raj kumar	43	4.81
211	ECE	A2 / Batch II	CY19143	Applied Chemistry	CH44	Dr., K., Suresh Babu	43	4,7
212	ECE	A2 / Batch II	GE19141	Programming using C	CS66	Ms, Dr, D, Sornashanthi	43	4.57
213	ECE	A2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EC192	Dr.P.R.Sivaraman / Mr.Sudharsan.S	43	4,61

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214	ECE	A2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN56	Mr. G. Babu	43	4.95
215	ECE	B2 / Batch II	HS19151	Technical English	EN60	Mr. S. Prithivirajan	41	4.37
216	ECE	B2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA124	Dr.S. Mullaiventhan	41	4.19
217	ECE	B2 / Batch II	CY19143	Applied Chemistry	CH53	Dr. D. Udhayakumari	41	4.73
218	ECE	B2 / Batch II	GE19141	Programming using C	CS175	Mr.K.Vijay	41	4.38
219	ECE	B2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EE55	Mr.S.B.Ron Carter / Ms. K.Sudha	41	3,93
220	ECE	B2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN56	Mr. G. Babu	41	4.73
221	ECE	C2 / Batch II	HS19151	Technical English	EN58	Dr. E.Raghul	42	4.63
222	ECE	C2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA114	Dr. J. Julie	42	4.86
223	ECE	C2 / Batch II	CY19143	Applied Chemistry		Dr.Sureshkumar	42	3.95
224	ECE	C2 / Batch II	GE19141	Programming using C	CS176	Mr.V.Vijayakumar	42	4.54
225	ECE	C2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EE96	Ms. S. Jeny Sophia / Mr.Shyam.D	42	4.58





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226	ECE	C2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN33	Mr. Hastin Fernandez	42	4.49
227	EEE	Al / Bach I	HS19151	Technical English	EN33	Mr. Hastin Fernandez	42	4.17
228	EEE	Al/ Bach I	MA19152	Linear Algebra and Applied Calculus	MA119	Ms. S. Bhavani	42	3,98
229	EEE	A1 / Bach I	CY19143	Applied Chemistry	СН37	Dr. K. Seethalakshmi	42	4,11
230	EEE	A1 / Bach I	GE19141	Programming using C	CS40	Mr.J.N.Benedict	42	3.83
231	EEE	Al / Bach I	GE19122	Engineering Practices Lab Electrical and Electronics	EE105	Dr.P.R.Sivaraman / Ms.Arulmozhi.M	42	3,92
232	EEE	A1 / Bach I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN35	Mr. G. Srihari	42	3.89
233	EEE	BI / Batch I	HS19151	Technical English	EN56	Mr. G. Babu	42	4.93
234	EEE	B1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA103	Dr, V. R. Sunil kumar	42	4.73
235	EEE	B1 / Batch I	CY19143	Applied Chemistry	СН49	Mr. V. Inbaraj	42	4,53
236	EEE	B1 / Batch I	GE19141	Programming using C	IT116	Ms.K.Poornimathi	42	4.78
237	EEE	B1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC192	Mr.S.B.Ron Carter / Mr. S. Sudharsan	42	4.41

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238	EEE	B1 / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN46	Ms. Andria Babu	42	4.48
239	EEE	A2 / Batch II	HS19151	Technical English	EN33	Mr. Hastin Fernandez	45	4.48
240	EEE	A2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA119	Ms. S. Bhavani	45	4,5
241	EEE	A2 / Batch II	CY19143	Applied Chemistry	СН37	Dr. K. Seethalakshmi	45	4,83
242	EEE	A2 / Batch II	GE19141	Programming using C	CS178	Ms.R.Akila Devi	45	4.36
243	EEE	A2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EE119	Mrs. J. AntoSheeba / Ms. Nandini Praveen	45	4.3
244	EEE	A2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN61	Dr. Dhanalakshmi	45	4,19
245	IT	A1 / Batch I	HS19151	Technical English	EN38	Mr. M. Vijay	44	4.14
246	IT	A1 / Batch I	MA19152	Linear Algebra and Applied Calculus	MA124	Dr.S. Mullaiventhan	44	4.62
247	ΙΤ	A1 / Batch I	CY19143	Applied Chemistry	CH02	Dr. V. Vasumathi	44	4.59
248	ΙΤ	A1 / Batch [	GE19141	Programming using C	IT183	Ms.B.Vishnupriya	44	4.13
249	ΙΤ	A1 / Batch I	GE19122	Engineering Practices Lab - Electrical and Electronics	EC186	Dr. P. Thirusenthilkumaran / Ms.V. Yogalakshmi	44	4.39

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250	ΙΤ	AI / Batch I	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN59	Ms. P. Angel	44	4.36
251	IT	A2 / Batch II	HS19151	Technical English	EN60	Mr. S. Prithivirajan	41	4.15
252	ΙΤ	A2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA124	Dr. Mullaivendhan	41	3,75
253	IT	A2 / Batch II	CY19143	Applied Chemistry	CH22	Dr. S. Mohandoss	41	3,58
254	IT	A2 / Batch II	GE19141	Programming using C	IT184	Ms. K. Nivitha	41	4.33
255	ΙΤ	A2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EC167	Dr,T.S.Saravanan / Mr. V. Asokan	41	3,93
256	IT	A2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN36	Ms. G. Alameiu	41	4,4
257	IT	B2 / Batch II	HS19151	Technical English	EN56	Mr. G. Babu	43	4.91
258	IT	B2 / Batch II	MA19152	Linear Algebra and Applied Calculus	MA76	Ms. C. Renuga	43	4.13
259	IT	B2 / Batch II	CY19143	Applied Chemistry	CH22	Dr. S. Mohandas	43	4.39
260	IT	B2 / Batch II	GE19141	Programming using C	IT181	Dr. S. Pavithra	43	4.44
261	ΙŢ	B2 / Batch II	GE19122	Engineering Practices Lab - Electrical and Electronics	EE119	Dr.A.Sangari / Ms.Nandini Praveen	43	4.54

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262	ΙΤ	B2 / Batch II	MC19102	Indian Constitution and Freedom Movement (Non Credit course)	EN36	Ms. G. Alamelu	43	4.78
263	МЕСН	A1 / Batch I	HS19151	Technical English	EN61	Dr.K.Dhanalakshmi	30	3.71
264	МЕСН	Al / Batch I	MA19151	Algebra and Calculus	MA08	Dr. V. Lakshmi	30	3,99
265	МЕСН	A1 / Batch I	PH19141	Physics of Materials	PH25	Dr.Rubarani P G	30	4.3
266	МЕСН	A1 / Batch I	GE19101	Engineering Graphics	ME223	Mr,N,Parthiban	30	4.49
267	МЕСН	AI / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME223	Mr.N.Parthiban	30	4,59
268	МЕСН	AI / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	PH38	Ms.R.Bhavani	30	4.79
269	MECH	BI / Batch I	HS19151	Technical English	EN35	Mr.G.Srihari	32	4.71
270	МЕСН	B1 / Batch I	MA19151	Algebra and Calculus	MA111	Mr.A.Azhagarasan	32	4.77
271	МЕСН	B1 / Batch I	PH19141	Physics of Materials	PH31	Mr.G.Anumantha Kannan	32	4.75
272	МЕСН	B1 / Batch l	GE19101	Engineering Graphics	ME232	Dr.S.Mullaisudarolli	32	3.67
273	МЕСН	B1 / Batch I	GE19121	Engineering Practices Lab - Civil & Mechanical	ME191	Mr.A.Selvaram Kumar	32	4.23

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274	МЕСН	B1 / Batch I	MC19101	Environmental Science and Engineering ( Non Credit course)	CH57	S.SUDHARSAN	32	4.09
275	MECH	A2 / Batch II	HS19151	Technical English	EN54	Dr.ThomasAlwaEdison	33	3,91
276	МЕСН	A2 / Batch II	MA19151	Algebra and Calculus	MA08	Dr. V. Lakshmi	33	4.31
277	МЕСН	A2 / Batch II	PH19141	Physics of Materials	PH25	Dr.Rubarani P G	33	4.64
278	МЕСН	A2 / Batch II	GE19101	Engineering Graphics	ME223	Mr N Parthiban	33	4.55
279	МЕСН	A2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME177	Mr.C.T.Muthiah	33	4.19
280	МЕСН	A2 / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	PH51	Dr.G.SaravanaKumar	33	4.82
281	МЕСН	B2 / Batch IJ	HS19151	Technical English	EN33	Mr.R.J.Hastin Fernandaz	29	4.58
282	МЕСН	B2 / Batch II	MA19151	Algebra and Calculus	MA111	Mr.A.Azhagarasu	29	4.59
283	MECH	B2 / Batch II	PH19141	Physics of Materials	PH31	Mr.G. Anumantha Kannan	29	4.86
284	МЕСН	B2 / Batch II	GE19101	Engineering Graphics	ME222	Mr.M.Vignesh	29	4.58
285	МЕСН	B2 / Batch II	GE19121	Engineering Practices Lab - Civil & Mechanical	ME219	Mr.T.Vignesh	29	4.5







286	МЕСН	B2 / Batch II	MC19101	Environmental Science and Engineering ( Non Credit course)	CH50	Mr.S.Mohan	29	3.62	
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#### Rajalakshmi Engineering College(Autonomous), Thandalam Department of Humanities and Sciences

Action taken on online feedback 2021-22 odd semester.

S.No.	Class	Sub.Code	Sub.Name	Name of the Faculty	Class	Points	Action taken
			NO	NE			







FEEDBACK I YEAR EVEN SEMESTER

SNO	DEPT	SECTION	SUB CODE	SUBJECT NAME	STAFF CODE	STAFF NAME	FEEDBACK SUBMITTED	AVG. FEEDBACK
r	AERO	A	MA19251	Differential Equations and Vector Calculus	MA23	Ms.P.Helen Vijitha	55	4.7
2	AERO	A	CY19241	Engineering Chemistry	CH51	Dr.S.Jaya Kumar	55	4.55
3	AERO	A	GE19211	Problem Solving and Programming in Python		Ms.Eugene	55	3.61
4	AERO	A	EE19242	Basic Electrical and Electronics Engineering	EE23	Dr. T. Santhana Krishnan	- 55	4.11
5	AERO	Α	GE19201	Engineering Mechanics		Mr.K.Suresh	55	2.15
6	AERO	A	MC19102	Indian Constitution and Freedom Movement	EN62	Mr. M. Muthumanikandan	55	4.09
7	AI & ML	A	MA19254	Probability and Inferential Statistics	MA118	Ms.C.Shanthini	56	3.19
8	AI & ML	A	GE19101	Engineering Graphics	ME186	Mr.P.T.Dineshkumar	56	4.75
9	AI & ML	A	EE19242	Basic Electrical and Electronics Engineering	EE96	Mr. D. Shyam	56	4.41
10	AI & ML	A	EC19243	Principles of Digital Electronics	EE105	Ms. M. Arulmozhi	56	3.91



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11	AI & ML	A	CS19241	Data Structure	IT142	Ms.R.S.Nisha	56	2.9
12	AI & ML	Α	GE19121	Engineering Practices-Civil and Mechanical	ME189/ME186	Mr.D.Prithiviraj / Mr.P.T.Dineshkumar	56	4.29
13	AI & ML	A	MC19101	Environmental Science and Engineering	CH51	Dr.S.Jaya Kumar	56	4.07
14	AI & ML	В	MA19254	Probability and Inferential Statistics	MA122	Dr.L.Girija	63	2.26
15	AI & ML	В	GE19101	Engineering Graphics	ME191	Mr.A.Selvaramkumar	63	4.39
16	AI & ML	В	EE19242	Basic Electrical and Electronics Engineering	EE122	Dr. A.Nazar Ali	63	4.19
17	AI & ML	В	EC19243	Principles of Digital Electronics	EE119	Ms. Nandini G.Iyer	63	4.49
18	AI & ML	В	CS19241	Data Structure	IT179	Mr.S.Aravindkumar	63	4.48





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19	AI & ML	В	GE19121	Engineering Practices-Civil and Mechanical	ME223/ME205	Mr.N.Parthiban / Mr.M.Ajin	63	4.04
20	AI & ML	В	MC19101	Environmental Science and Engineering	CH44	Dr.K.Suresh Babu	63	3.56
21	AUTO & MECH 'C'	Auto/Mech C	MA19251	Differential Equations and Vector Calculus	MA21	Mr.V.James	45	4.69
22	AUTO & MECH 'C'	Auto/Mech C	CY19241	Engineering Chemistry	СН44	Dr.K.Suresh Babu	45	4.67
23	AUTO & MECH 'C'	Auto/Mech C	GE19211	Problem Solving and Programming in Python	CS203	Ms. M. Jaeyalakshmi	45	4.77
24	AUTO & MECH 'C'	Auto/Mech C	ME19201	Manufacturing Processes	ME191	Mr.A.Selvaramkumar	45	4.5
25	AUTO & MECH 'C'	Auto/Mech C	GE19201	Engineering Mechanics		Dr.K.Bhaskar	45	4.62
26	AUTO & MECH 'C'	Auto/Mech C	MC19102	Indian Constitution and Freedom Movement	EN33	Mr. Hastin Fernandez	45	3.56

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27	віотесн	A	MA19251	Differential Equations and Vector Calculus	MA114	Dr.J.Juile	48	4.82
28	віотесн	Α	CY19141	Chemistry for Technologists	CH50	Mr.S.Mohan	48	3.77
29	вютесн	Α	GE19211	Problem Solving and Programming in Python	IT40	Ms.K.Nivitha	48	4.02
30	вютесн	A	GE19202	Basic Civil and Mechanical Engineering	ME194	Mr.S.Sunilbabu	48	4.16
31	віотесн	A	BT19201	Biochemistry	BT125	Mr.S.Arunkumar	48	4.36
32	вютесн	A	MC19102	Indian Constitution and Freedom Movement	EN54	Dr. Thomas Alwa Edison	48	3.41
33	вютесн	В	MA19251	Differential Equations and Vector Calculus	MA116	Ms.V.Shakila	52	4.13





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34	ВІОТЕСН	В	CY19141	Chemistry for Technologists	CH52	Mrs.Geetha Chandrasekaran	52	4.24
35	віотесн	В	GE19211	Problem Solving and Programming in Python	IT154	Dr.Nalini	52	3.9
36	вютесн	В	GE19202	Basic Civil and Mechanical Engineering	ME222	Mr.T.Vignesh	52	4.6
37	віотесн	В	BT19201	Biochemistry	BT01/BT125	Dr.Johana Rajkumar/Mr.S.ArunKumar	52	4.65
38	віотесн	В	MC19102	Indian Constitution and Freedom Movement	EN38	Mr. M. Vijay	52	3.28
39	вютесн	С	MA19251	Differential Equations and Vector Calculus	MA124	Dr.S.Mullai Venthan	40	4.69
40	віотесн	С	CY19141	Chemistry for Technologists	СН48	Dr.S.Jasmine Francis	40	4.39





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41	віотесн	С	GE19211	Problem Solving and Programming in Python	IT184	Ms.K.Nivitha	40	4.11
42	віотесн	С	GE19202	Basic Civil and Mechanical Engineering	ME147	Dr.P.Chandrasekar	40	4.24
43	віотесн	С	BT19201	Biochemistry	BT103	Dr.P.Rajasekar	40	4.46
44	віотесн	С	MC19102	Indian Constitution and Freedom Movement	EN46	Ms. Andria Babu	40	4.48
45	ВМЕ	A	MA19252	Differential Equations and Complex Variables	MA122	Dr.L.Girija	54	3.92
46	вме	A	CY19142	Chemistry for Electronics Engineering	CH43	Mrs.S.Janaki	54	4.56
47	ВМЕ	A	BM19241	Electric Circuits and Electron Devices	BM66	Mr.S.Krishna Kumar	54	4.51

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48	ВМЕ	A	ME19251	Engineering Mechanics for Biomedical Engineers	ME156	Mr.Abraham JS	54	4.87
49	ВМЕ	A	CS19242	Fundamentals of Data Structures Using C	CS200	Mr. K.E. Narayana	54	3.81
50	ВМЕ	A	MC19102	Indian Constitution and Freedom Movement	EN61	Dr. K.Dhanalakshmi	54	3.78
51	ВМЕ	В	MA19252	Differential Equations and Complex Variables	MAI13	Mr.R.Siluvai dasan	56	3.41
52	ВМЕ	В	CY19142	Chemistry for Electronics Engineering	CH54	Dr.D.Udhaya Kumari	56	4.62
53	ВМЕ	В	BM19241	Electric Circuits and Electron Devices	BM66	Mr.S.Krishna Kumar	56	4.14

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				(				11
54	ВМЕ	В	ME19251	Engineering Mechanics for Biomedical Engineers	ME212	Mr.M.Rajkumar	56	4.37
55	ВМЕ	В	CS19242	Fundamentals of Data Structures Using C	CS245	Mrs. N. Sangeetha	56	3.63
56	ВМЕ	В	MC19102	Indian Constitution and Freedom Movement	EN57	Ms. B. Rajalakshmi	56	4.29
57	СНЕМ	A	MA19251	Differential Equations and Vector Calculus	MA08	Dr.V.Lakshmi	53	4.28
58	СНЕМ	A	PH19243	Material Science	PH45	Dr.Infant Shyam Kumar	53	3.88
59	СНЕМ	A	CY19242	Physical Chemistry	СН02	Dr.V.Vasumathi	53	4.55
60	СНЕМ	A	EE19242	Basic Electrical and Electronics Engineering	EE57	Dr. T.S. Saravanan	53	3.92 RA



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61	СНЕМ	A	GE19211	Problem Solving and Programming in Python	CS216	Ms. M. Shanthalakshmi	53	3.24
62	СНЕМ	А	MC19102	Indian Constitution and Freedom Movement	EN36	Ms. G. Alamelu	53	4.11
63	CIVIL	А	MA19251	Differential Equations and Vector Calculus	MA86	Ms.R.Krithika	48	3.97
64	CIVIL	A	CY19143	Applied Chemistry	CH18	Dr.P.Ramadevi	48	4.67
65	CIVIL	A	GE19211	Problem Solving and Programming in Python	IT40	Ms.Nalini	48	3.63
66	CIVIL	A	EE19242	Basic Electrical and Electronics Engineering	EE40	Mrs. R. Padmavathi	48	4.41
67	CIVIL	А	GE19201	Engineering Mechanics	CV35	Ms.M.Gouthampriya	48	4.02

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68	CIVIL	A	MC19102	Indian Constitution and Freedom Movement	EN35	Mr. G. Srihari	48	3.57
69	CSBS	A	MA19253	Linear Algebra	MA111	Mr.A.Azhagarasu	61	3.59
70	CSBS	A	BA19208	Fundamentals of Economics	MB62	Mr.K.Kumar	61	4.15
71	CSBS	A	HS19251	Business Communication and Value Science II	EN61	Dr. K. Dhanalakshmi	61	3.48
72	CSBS	Α	MA19241	Statistical Modeling	MA87	Dr.J.Venkatesan	61	4.31
73	CSBS	A	CB19241	Data Structures and Algorithm	CS235	Ms. S. Prabha	61	2.94
74	CSBS	A	EC19242	Principles of Electronics	EE55	Ms. K Sudha	61	3.23
75	CSBS	A	MC19201	Environmental Sciences	CH50	Mr.S.Mohan	61	3.57
76	CSD	А	MA19255	Transforms and Partial Differential Equations	MA118	Ms.C.Shanthini	64	3.8

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77	CSD	Α	CD19201	Visual Design and Communication		Mr.Haribabu	64	3.43
78	CSD	Α	EE19242	Basic Electrical and Electronics Engineering	EE117	Ms. S Jeny Sophia	64	4
79	CSD	A	EC19243	Principles of Digital Electronics	EC191	Ms. A. Usha	64	3.38
80	CSD	A	CS19241	Data Structures		Dr.N.Thilagavathy	64	3.19
81	CSD	A	GE19121	Engineering Practices-Civil & Mechanical	ME188/ME215	Dr.C.Devanathan /Mr.M.S.Natarajan	64	4.01
82	CSD	A	MC19101	Environmental Science and Engineering	CH22	Dr.S.Mohan Doss	64	3.96
83	CSE	A	MA19252	Differential Equations and Complex Variables	MA112	Mr.V.Rajkumar	66	4.08
84	CSE	A	GE19101	Engineering Graphics	ME220	Mr.R.Dhanaraj	66	4.15

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	Esta. 1996			3				· · · · · · · · · · · · · · · · · · ·
85	CSE	A	PH19241	Physics for Information Science	РН34	Mr.M.Sankar Kumar	66	4.31
86	CSE	A	EE19242	Basic Electrical and Electronics Engineering	EE90	Mr. P. Ragupathy	66	3.46
87	CSE	A	CS19241	Data Structures	CS219	Ms.A.Vinothini	66	4.06
88	CSE	A	MC19101	Environmental Science and Engineering	PH25	Dr.Rubarani P G	66	3.94
89	CSE	В	MA19252	Differential Equations and Complex Variables	MA104	Ms.S.Vasanthi	69	4.13
90	CSE	В	GE19101	Engineering Graphics	ME102	Mr.S.Panneerselvan	69	4.25 F
91	CSE	В	PH19241	Physics for Information Science	PH32	Ms.R.Kavitha	69	3.45
92	CSE	В	EE19242	Basic Electrical and Electronics Engineering	EE59	Dr. P. Thirusenthil Kumaran	69	4.34

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93	CSE	В	CS19241	Data Structures	CS210	Ms.Aksheya Suresh	69	4.64
94	CSE	В	MC19101	Environmental Science and Engineering	PH45	Dr.Infant Shyam Kumar	69	4.08
95	CSE	С	MA19252	Differential Equations and Complex Variables	MA122	Dr.L.Girija	66	3.31
96	CSE	С	GE19101	Engineering Graphics	ME205	Mr.M.Ajin	66	4.68
97	CSE	С	PH19241	Physics for Information Science	PH38	Ms.R.Bhavani	66	4.73
98	CSE	С	EE19242	Basic Electrical and Electronics Engineering	EE78	Mrs. J. Anto Sheeba	66	3.76 R
99	CSE	С	CS19241	Data Structures	CS200	Mr . K.E.Narayana	66	3.71
100	CSE	С	MC19101	Environmental Science and Engineering	РН36	Mr.K.Vijayanarsimhan	66	4.44

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	E31U, 1770			V				
101	CSE	D	MA19252	Differential Equations and Complex Variables	MA123	Dr.S.Prabhu	66	3.89
102	CSE	D	GE19101	Engineering Graphics	ME189	Mr.D.Prithiviraj	66	4.52
103	CSE	D	PH19241	Physics for Information Science	РН39	Dr.B.Latha	66	4.61
104	CSE	D	EE19242	Basic Electrical and Electronics Engineering	EE82	Dr. P.R Sivaraman	66	4.29
105	CSE	D	CS19241	Data Structures	CS236	Ms.V.Rekha	66	4.45
106	CSE	D	MC19101	Environmental Science and Engineering	РН34	Mr.M.Sankar Kumar	66	4.58
107	CSE	Е	MA19252	Differential Equations and Complex Variables	MA120	Dr.K.Punniyamoorthy	64	4.24
108	CSE	Е	GE19101	Engineering Graphics	ME212	Mr.M.Rajkumar	64	4.61
109	CSE	Е	PH19241	Physics for Information Science	PH51	Dr.G.Saravana Kumar	64	4.58

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110	CSE	E	EE19242	Basic Electrical and Electronics Engineering	EE119	Nandini G. lyer	64	4.23
111	CSE	E	CS19241	Data Structures	CS245	Mrs. N. Sangeetha	64	3.83
112	CSE	Е	MC19101	Environmental Science and Engineering	PH38	Ms.R.Bhavani	64	4.81
113	ECE	A	MA19252	Differential Equations and Complex Variables	MA121	Dr.K.Mageshwaran	63	4.07
114	ECE	A	PH19242	Physics for Electronics Engineering	PH49	Dr.P.Vasudevan	63	4.46
115	ECE	A	GE19101	Engineering Graphics	ME226	Dr.S.Sekar	63	4.82
116	ECE	A	CS19241	Data Structures	IT28	Ms.G.Anitha	63	3.09
117	ECE	A	EC19241	Electron Devices	EC142	Dr. D. Indhumathy	63	3.62

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				A17				
118	ECE	A	MC19101	Environmental Science and Engineering	СН48	Dr.S.Jasmine Francis	63	4.43
119	ECE	В	MA19252	Differential Equations and Complex Variables	MA119	Ms.S.Bhavani	65	4
120	ECE	В	PH19242	Physics for Electronics Engineering	PH42	Mr.K.Senthil Kumar	65	3.72
121	ECE	В	GE19101	Engineering Graphics	ME171	Mr.P.Arumugam	65	4.46
122	ECE	В	CS19241	Data Structures		Ms.Eugene	65	3.69
123	ECE	В	EC19241	Electron Devices	EE98	Dr. T. Mariammal	65	3.55
124	ECE	В	MC19101	Environmental Science and Engineering	CH43	Mrs.S.Janaki	65	4.24
125	ECE	С	MA19252	Differential Equations and Complex Variables	MA72	Ms.D.Rajalakshmy	62	3.99
126	ECE	С	PH19242	Physics for Electronics Engineering	PH25	Dr.Rubarani P G	62	4.46

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127	ECE	С	GE19101	Engineering Graphics	ME222	Mr.M.Vignesh	62	4.24		
128	ECE	С	CS19241	Data Structures		Ms.Eugene	62	3.2		
129	ECE	С	EC19241	Electron Devices	EC67	Dr. V.S. Selva Kumar	62	4.31		
130	ECE	С	MC19101	Environmental Science and Engineering	CH57	Dr.S.Sudarsan	62	3.81		
131	ECE	D	MA19252	Differential Equations and Complex Variables	MA117	Mr.R.Sakthi	62	4.63		
132	ECE	D	PH19242	Physics for Electronics Engineering	РН31	Mr.G.Anumantha Kannan	62	4.74		
133	ECE	D	GE19101	Engineering Graphics	ME234	Dr. Senthil Murugan S	62	3.73		
134	ECE	D	CS19241	Data Structures	IT173	Mrs. Madhu Rani M	62	4.08		
135	ECE	D	EC19241	Electron Devices	EC49	Dr. K. Senthil Kumar	62	4.38		

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136	ECE	D	MC19101	Environmental Science and Engineering	CH37	Dr.K.SeethaLakshmi	62	3.59
137	EEE	A	MA19252	Differential Equations and Complex Variables	MA101	Mr.V.Gopalakrishnan	62	4.35
138	EEE	A	PH19242	Physics for Electronics Engineering	PH36	Mr.K.Vijayanarasimhan	62	4.26
139	EEE	A	GE19101	Engineering Graphics	ME158	Mr.S.Vinothkumar	62	2.27
140	EEE	A	GE19202	Basic Civil and Mechanical Engineering	ME234	Dr. Senthil Murugan S	62	3.92
141	EEE	A	EE19243	Electric Circuits	EE127 / EE50	Dr.C.Kamalakannan / Dr.M.Subbiah	62	4.29
142	EEE	Α	MC19101	Environmental Science and Engineering	PH52	Mr.R.Muralidharan	62	3.64

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143	EEE	В	MA19252	Differential Equations and Complex Variables	MA123	Dr.S.Prabhu	59	3.19
144	EEE	В	PH19242	Physics for Electronics Engineering	PH42	Mr.K.Senthil Kumar	59	3.88
145	EEE	В	GE19101	Engineering Graphics	ME158	Mr.S.Vinothkumar	59	3
146	EEE	В	GE19202	Basic Civil and Mechanical Engineering	ME205	Mr.M.Ajin	59	4.32
147	EEE	В	EE19243	Electric Circuits	EE108/EE50	Mrs. V. Sivagami/Dr.M.Subbiah	59	3.94
148	EEE	В	MC19101	Environmental Science and Engineering	PH51	Dr.G.Saravana Kumar	59	4.54
149	FOODTECH	A	MA19251	Differential Equations and Vector Calculus	MA111	Mr.A.Azhagarasu	53	3.51

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150	FOODTECH	Α	EE19242	Basic Electrical and Electronics Engineering	EE23	Dr. T. Santhana Krishnan	53	4.05
151	FOODTECH	Α	CY19141	Chemistry for Technologists	CH49	Mr.V.Inbaraj	53	4.22
152	FOODTECH	A	GE19211	Problem Solving and Programming in Python		Dr.N.Thilagavathy	53	3.32
153	FOODTECH	A	FT19201	Food Chemistry	CH02	Dr.V.Vasumathi	53	4.33
154	FOODTECH	A	MC19102	Indian Constitution and Freedom Movement	EN49	Ms. B. S. Renuka	53	4.51
155	IT	A	MA19252	Differential Equations and Complex Variables	MA113	Mr. R.Siluvaidasan	63	3.98
156	IT	A	GE19101	Engineering Graphics	ME156	Mr.Abraham JS	63	4.71
157	IT	A	PH19241	Physics for Information Science	PH09	Mr.M.Anandraj	63	3.67

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158	IΤ	A	EE19242	Basic Electrical and Electronics Engineering	EE102	Mr. S.B. Ron Carter	63	4.14
159	IT	A	IT19241	Data Structures Fundamentals	IT182	Dr.S.Kayalvizhi	63	4.07
160	ΙT	A	MC19101	Environmental Science and Engineering	PH39	Dr.B.Latha	63	4.22
161	IT	В	MA19252	Differential Equations and Complex Variables	MA100	Ms.R.Nathiya	63	4.27
162	IT	В	GE19101	Engineering Graphics	ME146	Mr.N.Vinothbabu	63	3.35
163	IT	В	PH19241	Physics for Information Science	PH52	Mr.R.Muralidharan	63	4.22
164	IT	В	EE19242	Basic Electrical and Electronics Engineering	EE52	Dr. A. Sangari	63	4.09

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165	IT	В	IT19241	Data Structures Fundamentals	IT183	Ms.B.Vishnupriya	63	3.66
166	ΙΤ	В	MC19101	Environmental Science and Engineering	РН09	Mr.M.Anandraj	63	3.43
167	MCT	A	MA19251	Differential Equations and Vector Calculus	MA76	Ms.C.Renuga	49	3.41
168	МСТ	A	CY19241	Engineering Chemistry	CH57	Dr.S.Sudarshan	49	3.49
169	МСТ	A	GE19141	Programming using C	IT183	Ms.Vishnupriya	49	3.94
170	MCT	A	EE19241	Basic Electrical Engineering	EE60	Ms. D. Sivamani	49	3.86
171	MCT	A	GE19201	Engineering Mechanics	ME186	Mr.P.T.Dineshkumar	49	4.11 RA
172	МСТ	A	MC19102	Indian Constitution and Freedom Movement	EN59	Ms. P.Angel	49	3.96

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173	МЕСН	A	MA19251	Differential Equations and Vector Calculus	MA103	Dr.V.R.Sunil Kumar	49	4.15
174	МЕСН	A	CY19241	Engineering Chemistry	CH37	Dr.K.SeethaLakshmi	49	3.69
175	МЕСН	A	GE19211	Problem Solving and Programming in Python	CS241	Mr.J.Manikandan	49	3.99
176	МЕСН	A	ME19201	Manufacturing Processes	ME32	Dr.A.Rajkumar	49	4.58
177	МЕСН	A	GE19201	Engineering Mechanics	ME201	Mr.D.Abraham Antony	49	4.24
178	месн	A	MC19102	Indian Constitution and Freedom Movement	EN46	Mrs. Andria Babu	49	3.57
179	месн	В	MA19251	Differential Equations and Vector Calculus	MA124	Dr.S.Mullaiventhan	45	3.93
180	месн	В	CY19241	Engineering Chemistry	CH41	Mrs.S.Anu	45	3.95

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181	МЕСН	В	GE19211	Problem Solving and Programming in Python		Dr.N.Thilagavathi	45	3.7
182	месн	В	ME19201	Manufacturing Processes	ME206	Mr.D.Joel	45	4.53
183	MECH	В	GE19201	Engineering Mechanics	ME221	Mr.B.Rajeshkumar	45	3.98
184	МЕСН	В	MC19102	Indian Constitution and Freedom Movement	EN57	Ms. B. Rajalakshmi	45	4.15
185	R&A	A	MA19251	Differential Equations and Vector Calculus	MA51	Dr.B.Sivakumar	49	4.81
186	R&A	A	CY19241	Engineering Chemistry	CH22	Dr.S.Mohan Doss	49	3.83
187	R&A	A	GE19141	Programming using C	IT142	Ms.Josline Iyda	49	3.62
188	R&A	A	EE19241	Basic Electrical Engineering	EE89	Dr. V. Venkatesh	49	4.28
189	R&A	A	GE19201	Engineering Mechanics	ME171	Mr.P.Arumugam	49	3.58
190	R&A	A	MC19102	Indian Constitution and Freedom Movement	EN40	Ms. G.Janet	49	3.7

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#### I YEAR / II SEM (2021 BATCH) - ACTION TAKEN ON FEEDBACK - (2021-2022 EVEN SEM) HUMANITIES AND SCIENCES

SNO	DEPT	SECTION	SUB CODE	SUBJECT NAME	STAFF CODE	STAFF NAME	FEEDBACK SUBMITTED	AVG. FEEDBACK	Action Taken
_	AI & ML	A	MA19254	Probability and Inferential Statistics	MA118	Ms.C.Shanthini	56	3.19	The faculty members is advised to  Refer to standard books for conceptual clarity to be given.  have a mentoring from senior faculty members.  hold discussions on topics among the faculty for more clarity.  hold discussions with the Engineering department faculty members (seniors) for application of the topics in Engineering and Technology.  deliver content beyond the syllabus in each unit for creating better learning admosphere.
2	AJ & ML	В	://A.19254	Probability and Inferential Statistics	MA122	Dr.L.Girija	6	2.26	Informed the faculty to meet the Principal
3	ВІОТЕСН	В	MC19102	Indian Constitution	EN38	Mr. M. Vijay	52	3.28	The faculty members is advised to

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				and Freedom					- use mic during content delivery.
				Movement					- go around the class to reachout to all the students.
									The faculty members is advised to
4	ВМЕ	В	MA19252	Differential Equations and Complex	MA113	Mr.R.Siluvai dasan	56	3.41	- hold discussions with the Engineering department faculty members (seniors) for application of the topics in Engineering and Technology.
				Variables					- deliver content beyond the syllabus in each unit for creating better learning admosphere.
	77-1				Fall	4 VX 10 11			The faculty members is advised to
5	CSE	C	MA19252	Differential Equations and Complex	MA122	Dr.L.Girija	66	3.31	- hold discussions with the Engineering department faculty members (seniors) for application of the topics in Engineering and Technology.
				Variables					- deliver content beyond the syllabus in each unit for creating better learning atmosphere.
				Diff.					The faculty members are advised to
6	EEE	В	MA19252	Differential Equations and Complex	MA123	Dr.S.Prabhu	59	3.19	- Refer to standard books for conceptual clarity to be given.
				Variables					- hold discussions on topics among the faculty for more clarity.

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- hold discussions with the Engineering department faculty members (seniors) for application of the topics in Engineering and Technology.
- deliver content beyond the syllabus in each unit for creating better learning atmosphere.

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#### FEEDBACK POLICY ON CURRICULUM AND SYLLABI

Rajalakshmi Engineering College (REC) believes that the performance of the institution is enhanced by strengthening the effective learning outcomes. To achieve this, a good feedback mechanism is essential for the growth of the institution. Hence, the REC uses a policy to collect feedback forms from different stakeholders to analyse the performance on different aspects of the teaching learning process. The feedback from various stakeholders (Students, Faculty, Alumni and Employers) was collected whenever a major revision in the curriculum and syllabus was done. Apart from this, feedback is also collected from the stakeholders to incorporate minor changes in the curriculum if necessary.

#### Process of Feedback collection and analysis:

- 1. Feedback forms related to the curriculum and syllabi were collected manually and in later stage Google forms are used by the departments.
- 2. Questionnaires were framed by the individual departments related to the curriculum design, order of subject in the curriculum and syllabus content.
- 3. After the collection of feedback from the stakeholders within the timeframe, analysis was made category wise and the same was discussed and reviewed by the Head of the Department. From the analysis, suggestions for improvement if any is carried out in the upcoming BoS meeting.
- 4. The minimum target for the achievement is 80% and above, otherwise the corrective action was taken as discussed in point 3.
- 5. Each action taken is documented in the department with the approval from IQAC and Head of the Institution.
- 6. Feedback Analysis and Action taken reports are made available on the college website.



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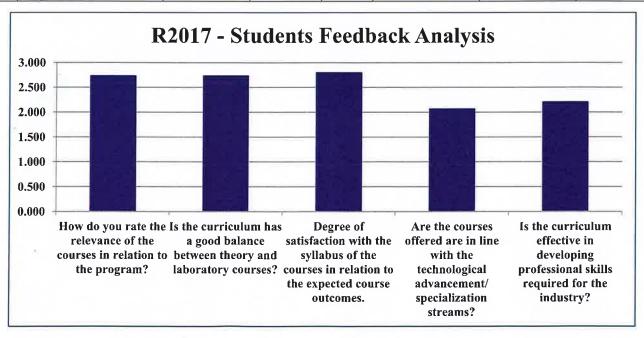
#### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### **B.E. ELECTRICAL AND ELECTRONICS ENGINEERING**

#### **REGULATION 2017**

#### ANALYSIS OF FEEDBACK FROM THE STUDENTS

S.				Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of					
	the courses in relation to the	231	84	0	315	2.733
1	program?					
	Is the curriculum has a good balance	-				
	between theory and laboratory	231	84	0	315	2.733
2	courses?					
	Degree of satisfaction with the			U		
	syllabus of the courses in relation to	252	63	0	315	2.800
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	63	210	42	315	2.067
4	specialization streams?					
	Is the curriculum effective in					
	developing professional skills	63	252	0	315	2.200
5	required for the industry?					



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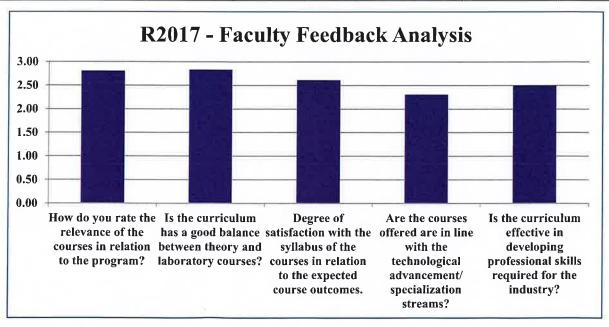
#### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

#### **REGULATION 2017**

#### ANALYSIS OF FEEDBACK FROM THE FACULTY MEMBERS

S.				Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of					
	the courses in relation to the	29	7	0	36	2.806
1	program?					
	Is the curriculum has a good balance					
	between theory and laboratory	30	6	0	36	2.833
2	courses?					
Ï	Degree of satisfaction with the					
	syllabus of the courses in relation to	23	12	1	36	2.611
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	16	15	5	36	2.306
4	specialization streams?					
	Is the curriculum effective in					
	developing professional skills	18	18	0	36	2.500
5	required for the industry?					



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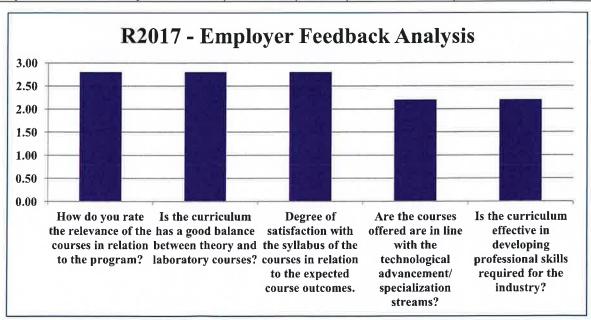


## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

#### **REGULATION 2017**

#### ANALYSIS OF FEEDBACK FROM THE EMPLOYERS

S.				Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of					
	the courses in relation to the	4	1	0	5	2.800
1	program?					
	Is the curriculum has a good balance					
	between theory and laboratory	4	1	0	5	2.800
2	courses?					
	Degree of satisfaction with the					
	syllabus of the courses in relation to	4	1	0	5	2.800
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	2	2	1	5	2.200
4	specialization streams?					
	Is the curriculum effective in					
	developing professional skills	2	2	1	5	2.200
5	required for the industry?					



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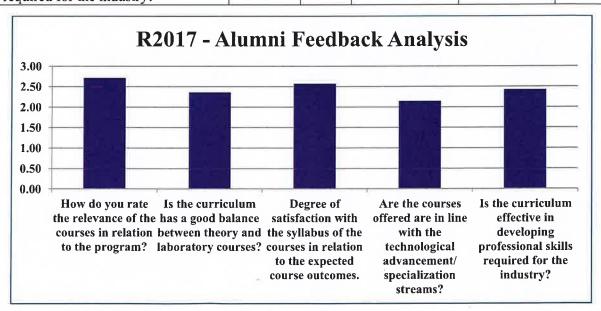
#### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### **B.E. ELECTRICAL AND ELECTRONICS ENGINEERING**

#### **REGULATION 2017**

#### ANALYSIS OF FEEDBACK FROM THE ALUMNI

S.				Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of the courses in relation to the	10	4	0	14	2.714
1	program?	10	_	O O	17	2.714
2	Is the curriculum has a good balance between theory and laboratory courses?	5	9	0	14	2.357
3	Degree of satisfaction with the syllabus of the courses in relation to the expected course outcomes.	8	6	0	14	2.571
4	Are the courses offered are in line with the technological advancement/specialization streams?	2	12	0	14	2.143
5	Is the curriculum effective in developing professional skills required for the industry?	6	8	0	14	2.429



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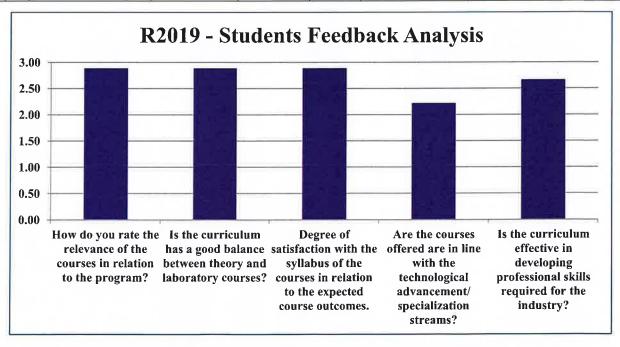
### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

#### **REGULATION 2019**

#### ANALYSIS OF FEEDBACK FROM THE STUDENTS

S.				Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of					
	the courses in relation to the	184	23	0	207	2.889
1	program?					
	Is the curriculum has a good balance					
	between theory and laboratory	184	23	0	207	2.889
2	courses?					
	Degree of satisfaction with the					
	syllabus of the courses in relation to	184	23	0	207	2.889
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	45	162	0	207	2.217
4	specialization streams?					
	Is the curriculum effective in					
	developing professional skills	161	23	23	207	2.667
5	required for the industry?					



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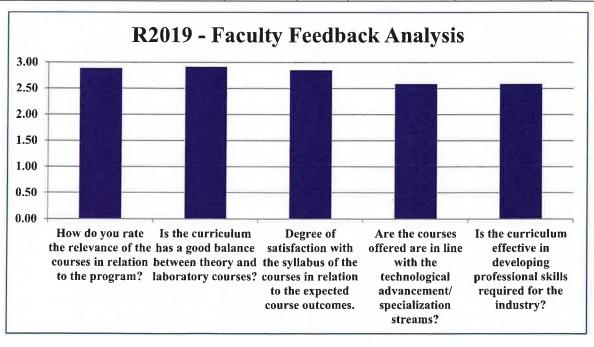


## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

#### **REGULATION 2019**

#### ANALYSIS OF FEEDBACK FROM THE FACULTY MEMBERS

S.				Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of					
	the courses in relation to the	30	4	0	34	2.882
1	program?					
	Is the curriculum has a good balance					
	between theory and laboratory	31	3	0	34	2.912
2	courses?					
	Degree of satisfaction with the					
	syllabus of the courses in relation to	29	5	0	34	2.853
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	20	14	0	34	2.588
4	specialization streams?			(4)		
	Is the curriculum effective in					
	developing professional skills	21	12	1	34	2.588
5	required for the industry?					



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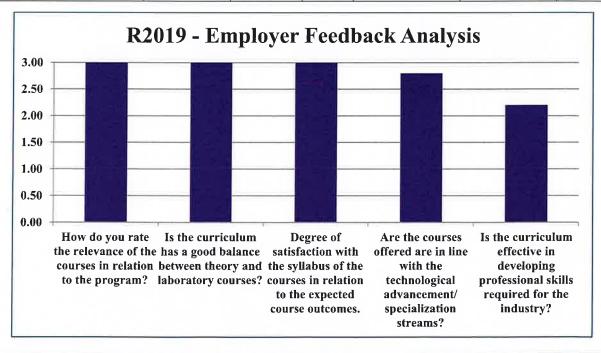


## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

#### **REGULATION 2019**

#### ANALYSIS OF FEEDBACK FROM THE EMPLOYERS

S. No.	Description	Excellent	Good	Need Improvement	Total No. of Responses	Average on a scale of 3
	How do you rate the relevance of				•	
	the courses in relation to the	5	0	0	5	3.000
1	program?					
	Is the curriculum has a good balance					
	between theory and laboratory	5	0	0	5	3.000
2	courses?					
	Degree of satisfaction with the					
	syllabus of the courses in relation to	5	0	0	5	3.000
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	4	1	0	5	2.800
4	specialization streams?					
	Is the curriculum effective in					
	developing professional skills	2	2	1	5	2.200
5	required for the industry?					



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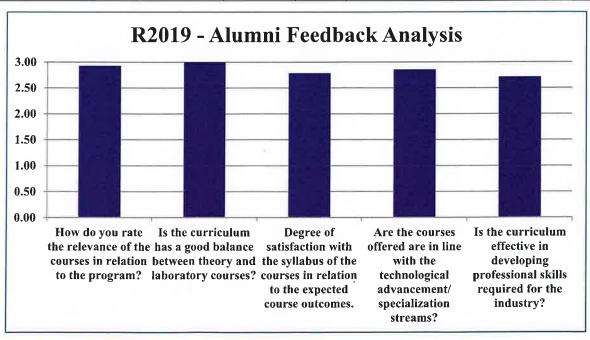


## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

#### **REGULATION 2019**

#### ANALYSIS OF FEEDBACK FROM THE ALUMNI

S.	Description.	E collect	Cond	Need	Total No. of	Average on
No.	Description	Excellent	Good	Improvement	Responses	a scale of 3
	How do you rate the relevance of	-				
	the courses in relation to the	13	1	0	14	2.929
1	program?					
	Is the curriculum has a good balance					
	between theory and laboratory	14	0	0	14	3.000
2	courses?					
	Degree of satisfaction with the					
	syllabus of the courses in relation to	11	3	0	14	2.786
3	the expected course outcomes.					
	Are the courses offered are in line					
	with the technological advancement/	12	2 -	0	14	2.857
4	specialization streams?					
	Is the curriculum effective in					
	developing professional skills	10	4	0	14	2.714
5	required for the industry?					



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#### Department of Electrical and Electronics Engineering

#### **B.E.** Electrical and Electronics Engineering

## Action Taken Report for the Analysis of Feedback Collected from Faculty, Student and Alumni on Curriculum – R2017

Feedback collected from	Number of responses	Threshold	Questionnaires with response below threshold (<2.4 out of 3 point scale)	Action Taken	Evidence
			Are the courses offered are in line with the technological advancement/ specialization streams?	The following list of courses is offered and syllabi were framed based on the recent trends and industrial needs.  • Hybrid Electric Vehicles • Applications of IoT in Electrical Engineering	BoS Minutes & R 2019 Curriculum
Student	315	80%	Is the curriculum is effective in developing professional skills required for the industry?	To cater the needs of Industry 4.0, it was suggested to incorporate the following Employability enhancement Courses.  Programming Logic (Open Elective I) Advanced Programming Logic (Open Elective II) Innovation and Design thinking for Electrical Engineers Problem Solving	BoS Minutes & R 2019 Curriculum

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				THANDALAM, CHENNAI - 602 105	
			Are the courses offered are in line with the technological advancement/ specialization streams?	In order to enhance the capabilities of students and to meet out industry requirements, some of the employability enhancement courses such as Hybrid Electric Vehicles and Applications of IoT in Electrical Engineering are included in Regulation 2019.	BoS Minutes & R 2019 Curriculum
Employer	5	80% or less than 2.4	Is the curriculum is effective in developing professional skills required for the industry?	• To impart the skills to innovatively design and fabricate and to test a prototype model chosen in the main field or any of the related field of Electrical and Electronics Engineering, a course named "Innovation and Design thinking for Electrical Engineers" is included, where the identified problem statements are given to students and guided to find a solution to design and fabricate and test a chosen prototype model.  • To improve the numerical ability and problem-solving skills and to help the students getting placed in reputed companies of their choice, a course named "Problem Solving Techniques" is included.	BoS Minutes & R 2019 Curriculum
Alumni	14	80% or less than 2.4	Are the courses offered are in line with the technological advancement/ specialization streams?	The following list of courses is offered and syllabi were framed based on the recent trends and industrial needs.  • Hybrid Electric Vehicles • Applications of IoT in Electrical Engineering	BoS Minutes & R 2019 Curriculum

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Faculty	36	80% or less than 2.4	Are the courses offered are in line with the technological advancement/ specialization streams?	In order to enhance the capabilities of students and to meet out industry requirements, some of the employability enhancement courses such as Hybrid Electric Vehicles and Applications of IoT in Electrical Engineering are included in Regulation 2019.	BoS minutes & R 2019 Curriculum
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#### Department of Electrical and Electronics Engineering

#### **B.E.** Electrical and Electronics Engineering

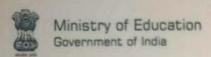
## Action Taken Report for the Analysis of Feedback Collected from Faculty, Student and Alumni on Curriculum – R2019

Feedback collected from	Number of responses	Threshold	Questionnaires with response below threshold (<2.4 out of 3 point scale)	Action Taken	Evidence
Student	207	80% or less than 2.4	Are the courses offered are in line with the technological advancement/ specialization streams?	The following list of courses is offered and syllabi were framed based on the recent trends and industrial needs.  • Python Programming for Machine Learning • Problem Solving using AI and ML in Electrical and Electronics Engineering	BoS Minutes & Revised- R 2019 Curriculum
Employer	5	80% or less than 2.4	Is the curriculum is effective in developing professional skills required for the industry?	To cater the needs of Industry 4.0, it was suggested to incorporate the following Employability enhancement Courses.  Problem Solving and Programming in Python Python Programming for Machine Learning Problem Solving using AI and ML in Electrical and Electronics Engineering Robotics System Laboratory	BoS Minutes & Revised- R 2019 Curriculum

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Professor & Head

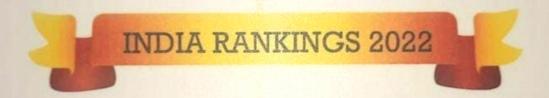
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# Certificate

### NATIONAL INSTITUTIONAL RANKING FRAMEWORK



Rajalakshmi Engineering College, Chennai Ranked 95 in Engineering Category

CHAIDMAN NDA

CHAIRMAN, NBA

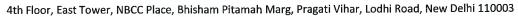


MEMBER SECRETARY, NBA

## राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

#### NATIONAL BOARD OF ACCREDITATION





Date: 16-08-2022

File No. 33-85/2010-NBA

To,

The Principal

Rajalakshmi Engineering College,

Rajalakshmi Nagar Thandalam,

Chennai- 602 105, Tamil Nadu

Subject: Accreditation status of programs applied by Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu.

Sir,

This has reference to your application I.D. No. 6125-30/11/2021 seeking accreditation by National Board of Accreditation to the UG Engineering and PG Engineering programs offered by Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu.

2. An Expert Team conducted onsite evaluation of the programs from 10<sup>th</sup> to 12<sup>nd</sup> June, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

SI. No.	Name of the Program(s)	Level	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	Biomedical Engineering	UG		Accredited		
2.	Electrical & Electronics Engineering	UG	Tier – I January 2016 Document	Accredited	Academic Years	Accreditation status granted is valid for the period indicated in Col.6 or till the
3.	Information Technology	UG	). I	Accredited	2024-2025 i.e. upto 30-06-2025	program has the approval of the
4.	Mechatronics Engineering	UG		Accredited	·	Competent Authority, whichever
5.	Biotechnology	PG	May, 2017 Document	Accredited		is earlier

- 3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.
- 4. In case of the UG Engineering programs which have been granted accreditation for 3 years, Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu should submit the Compliance Report for these programs at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

Contd./\_

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- 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai-602 105, Tamil Nadu as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.
- The accreditation status of the above programs is subject to change on periodic review, if needed by the 6. NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
- 7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
- A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.
- If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa) Member Secretary

- **Encls.**: 1. Copy of Report of Chairman of the Visiting Team.
  - 2. Copy each of Expert Reports of the Visiting Team.

#### Copy to:

- 1. The Registrar, Anna University, Guindy Tamil Nadu-600025
- 2. The Principal Secretary (Higher Education) Government of Tamil Nadu N.K.M. Building, 6th Floor, Secretariat Chennai-600009 Tamil Nadu
- The Commissioner, Directorate of Technical Education Sardar Patel Road, Guindy Chennai-600025, Tamil Nadu
- 4. Accreditation File
- 5. Master Accreditation file of the State

## राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

#### NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



Date: 09-06-2022

F.No- 33-85/2010-NBA To The Principal

Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam,

Chennai- 602 105, Tamil Nadu

Subject: Accreditation status of programs applied by Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu.

Sir,

This has reference to your application I.D. No. 6123-30/11/2021 seeking accreditation by National Board of Accreditation to UG Engineering programs offered by Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu.

2. An Expert Team conducted onsite evaluation of the programs from 8<sup>th</sup> to 10<sup>th</sup> April, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

SI. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Aeronautical Engineering		Accredited		Accreditation status
2.	Automobile Engineering	Tier-l January 2016 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025	granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority,
3.	Biotechnology		Accredited		
4.	Computer Science & Engineering		Accredited		
5.	Mechanical Engineering		Accredited		whichever is earlier

- 3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.
- 4. The programs have been granted accreditation for 3 years. Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.
- 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai-602 105, Tamil Nadu as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./...

Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903 Website: http://www.nbaind.org |Email:membersecretary@nbaind.org

- 6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
- 7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
- 8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.
- 9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa) Member Secretary

Encls:

1. Copy of Report of Chairman of the Visiting Team.

2. Copy each of Expert Reports of the Visiting Team.

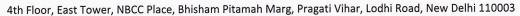
#### Copy to:

- The Registrar, Anna University, Guindy Tamil Nadu-600025
- The Principal Secretary (Higher Education)
   Government of Tamil Nadu
   N.K.M. Building, 6<sup>th</sup> Floor, Secretariat
   Chennai-600009
   Tamil Nadu
- The Commissioner,
   Directorate of Technical Education
   Sardar Patel Road, Guindy
   Chennai-600025, Tamil Nadu
- 4. Accreditation File
- 5. Master Accreditation file of the State

## राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

### NATIONAL BOARD OF ACCREDITATION





Date 17-06-2022

File No. 33-85/2010-NBA To The Principal Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier-II offered by Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu.

Sir,

This is regarding Compliance Report submitted by **Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu** for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2019-20 to 2021-22 whose validity of accreditation would expire on 30.06.2022.

2. An Expert Team conducted data verification of the programs on 15<sup>th</sup> May, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

SI. No	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier-II	Accredited	Academic Years 2022-2023 to	Accreditation status granted is valid for the period indicated in Col.5
2.	Electronics & Communication Engineering	June 2015 Document	Accredited	2024-2025 i.e. upto 30-06-2025	or till the program has the approval of the Competent Authority, whichever is earlier

- 3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.
- 4. The programs have been granted accreditation for further 3 years. Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu should submit fresh online application through eNBA portal at least five months before the expiry of validity of accreditation mentioned above.
- 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Rajalakshmi Engineering College, Rajalakshmi Nagar Thandalam, Chennai- 602 105, Tamil Nadu as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.
- 6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

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- 7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
- 8. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,

(Dr. Anil Kumar Nassa) Member Secretary

Encls: Copy each of Report of the Visiting Team in respect of the programs.

#### Copy to:

- The Registrar, Anna University, Guindy Tamil Nadu-600025
- The Principal Secretary (Higher Education)
   Government of Tamil Nadu
   N.K.M. Building, 6<sup>th</sup> Floor, Secretariat
   Chennai-600009
   Tamil Nadu
- The Commissioner,
   Directorate of Technical Education
   Sardar Patel Road, Guindy
   Chennai-600025, Tamil Nadu
- 4. Accreditation File
- 5. Master Accreditation file of the State

## RAJALAKSHMI ENGINEERING COLLEGE (AUTONOMOUS)

### **ACADEMIC AUDIT**

2021-22



## INTERNAL QUALITY ASSURANCE CELL (IQAC)

AN AUTONOMOUS INSTITUTION A

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D., Professor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College

Thandalam, Chennai - 602 105

J.w. rempon

PRINCIPAL
RAJALAKSHMI ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105.





## Academic and Administrative Audit for the year 2021-2022 conducted by an External Auditor on 27.08.2022

Name & Designation of the External Auditor: DR.N.ALAGUMURTHI

Professor,

Department of Mechanical Engineering
Pondicherry Engineering College
Pondicherry- 605 014

## RAJALAKSHMI ENGINEERING COLLEGE (AUTONOMOUS)

### **ACADEMIC & ADMINISTRATIVE AUDIT 2021-22**

Department / Section :	Enan	rination	Section	( COE	Office)
Observations :		1			
1 very	r Good	Grangement	- N		

- 2 annalized arranhment
- 3 well planned John
- BOTH CAT/ESE from con or by COE

Strength:

above observation are stragth point

Weakness/Scope for Improvement:

1 Early publication or Result.

**Actions Suggested:** 

- Nil-

J. U. Huyen

PRINCIPAL

"ALAKSHMI ENGLYEERING COLLEGE
AN AUTONOMOUS INSTITUTION
THANDALAM, CHEMNATS JULIUM.



Date: 27-8-22

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D., Professor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College

Thandalam, Chennai - 602 103

12 - 29/9 m

Signature of the External Auditor

Dr. N. ALAGUMURTHI, B.E.,M.Toch.Fil.D., PROFESSOR

Department of Mechanical Engineering Pondicherry Engineering College Pondicherry-605 014.

Department	t / Sectio	on: Chemical Engineering
Observation	ns :	9
	U	Repair to Nep acconstruction
	2	file! documer somme to be smanling.
	3	publication met in provement.
Strength :	B.	and Law function.
Weakness/Sc	ope for	Improvement:
	* *	Consulther win NBA work.
Actions Sugge	ested:	
		_n'1 *

AN AUTONOMOUS INSTITUT CH

PRINCIPAL PRINCI

AN AUTONOMOUS INSTITUTION THANDALAM, CHENNAI - 602 105. Signature of the External Auditor .

Dr. N. ALAGUMURTHI, B.E.,M.Tech.,Ph.O.,
PROFESSOR
Department of Mechanical Engineering
Pondicherry Engineering College
Pondicherry-605 014.

Dr. V. Prasannakumari,
M.C.A., M.Phil., Ph.D.,
Professor - Information Technology
IQAC & NBA Co-ordinator
Rajalakshmi Enginaering College
Thandalam, Chennai - 602 105

Department / Section : Foo ) Technology
Observations
O yourser department
O yoursens department  6 p./ps/co mapping to be propuly done  1 placement / pan percenture is food
Strength:
Weakness/Scope for Improvement:
Retention or Marchen is month).
Actions Suggested:
- NX -
J. W. Hemps

Date: 27 -8 - 22

RAJALANSHMI ENGINEERING COLLEGE AN AUTONOMOUS INSTITUTION THANDALAM, CHENNAL - 502 105.

Dr. V. Prasannakumari,
M.C.A., M.Phil., Ph.D,
Professor - Information Technology
IQAC & NBA Co-ordinator
Rajalakshmi Engineering College
Thandalam, Chennai - 602 105

AN AUTOMOMOUS INSTITUT

23/1/22

Signature of the External Auditor Br. N. ALAGUMURTHI, B.E., M. Yoch, P. D.,

PROFESSOR

Department of Mechanical Engineering
Pondicherry Engineering College
Pondicherry-605 014.

## RAJALAKSHMI ENGINEERING COLLEGE (AUTONOMOUS)

### **ACADEMIC & ADMINISTRATIVE AUDIT 2021-22**

Department / Section :	Aeronautical	Engineering	
Observations		0	

Observations:

Consultancy done with possible opposituaities.

API can be improved in it & it years

Very active learning & participation in entra

& co-curricular activities

Strength:

Research
Faculty upskilling
Faculty publications - All in Scopus

Weakness/Scope for Improvement:

Success Index to be improved.

**Actions Suggested:** 

More faculty to be encouraged to secure funding.

J. W. Huyan

PRINCIPAL

RAJALAKSHMI ENGINEERING COLLEGE

AN AUTONOMOUS INSTITUTION

THANDALAM, CHENNAL-602 105.

Date: ನಿ ។ . ೦ 8 . ೩೦೩೩

S. Baghavathin.
Signature of the Auditor

Dr. S. BAGHAVATHI PRIYA

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D., Professor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College Thandalam, Chennai - 802 105

## RAJALAKSHMI ENGINEERING COLLEGE (AUTONOMOUS)

### **ACADEMIC & ADMINISTRATIVE AUDIT 2021-22**

Department / Section :Automobile	In gineering.

Observations:

Strength:

Active faculty team

Placement & Higher studies is above 80%.

Student publication & achievement are impressive.

Weakness/Scope for Improvement:

Admission %. More faculty to publish

**Actions Suggested:** 

Consultancy can be attempted. SI without backlog to be improved.

J. W. Huyen

PRINCIPAL

R: JALAKSHMI ENGINEERING COLLEGE

AN AUTONOMOUS INSTITUTION
THANDOLAND CHENNAL - 602 105.

AN AUTONOMOUS INSTITUTION

Signature of the Auditor

Director - Alumi Appins Pry - CSE

Dr. V. Prasannakumari,
M.C.A., M.Phil., Ph.D.
Professor - Information Technology
IQAC & NBA Co-ordinator
Rajalakshmi Engineering College
Thandalam Changai 502 405

Department / Section : Biotechnology

#### Observations:

- Consultancy done.

- Students publish in seputed journals.

- IV to 24 companies is commendable.

#### Strength:

- Good publications from faculty and students

- Good BI 2 100 %

- Students Workshops & Guest lectures arranged.

### Weakness/Scope for Improvement:

Research peoposals can be more. Second year API to be improved.

#### **Actions Suggested:**

Placement & Higher studies can be given little more puch (50%)

RAJALAKSHMI ENGINEERING COLLEGE AN AUTOHOMOUS INSTITUTION

THANDALAM, CHENNAI - 602 105.

M.C.A., M.Phil., Ph.D, Professor - Information Technology **IQAC & NBA Co-ordinator** 

Rajalakshmi Engineering College andalam Chennai - 602 105

Department / Section : Biomedical Engineering:

Observations:

Faculty upskilling active on relevant thoust areas.

Faculty publications in Scopus - 13.

Strength:

Good number of student internships Students achievements appareciable.

Weakness/Scope for Improvement :

STTP/FDP can be arranged. Research / Consultancy can be initiated.

**Actions Suggested:** 

Date: 27/08/22

SI without backlog can be improved.

J. D. Hungan

PRINCIPAL

RAJALAKSHMI FUGINEERING COLLEGE

AN AUTONOMOUS INSTITUTION

THANDALAM, UTENTAL - 502 105.

Signature of the Auditor
Dr. K. RAMALAKSHMI
Professor & Head

Dept of Food Technology

Dr. V. Prasannakumari,

M.C.A., M.Phil., Ph.D.,
Professor - Information Technology
IQAC & NBA Co-ordinator
Rajalakshmi Engineering College
Thandalam, Chennai - 602 105

## RAJALAKSHMI ENGINEERING COLLEGE (AUTONOMOUS)

### **ACADEMIC & ADMINISTRATIVE AUDIT 2021-22**

Department / Section : Civil Sugineering
Observations :
Good SFR
Placement & HS N 43%. can be improved.
Good GL, W3 & Intenship, IV
Strength: Active upskilling by faculty.
Weakness/Scope for Improvement:  Mose faculty to try publishing in sepular journals  API of il & ill you to be addressed.
Actions Suggested.
Improve &I without backlog.  Students can be encouraged and guided to publish in journals.
PRINCIPAL  PRINCIPAL  RAJALAKSHMI ENGINEERING COLLEGE  RESTRICTION  AUTOMONIOUS  RESTRICTION  AU

Dr.C. Kamala kannan

Prof. & Head/EEE/REC

Pr. V. Prasannakumari, M.C.A., M.Phil., Ph.D. Professor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College Thandalam, Chennai - 602 105

AN AUTONOMOUS INSTITUTION

Date: AM 27 08 - 20 22

Department / Section : _	Computer	Science	Snaine	eeino.
Observations :	1		0	q
Good num	ber of	GL, WS &	- IV	arranged:

Strength:

Excellent admissions.

Active upskilling effort by faculty.
Publications by students - 52.

Weakness/Scope for Improvement:

**Actions Suggested:** 

API to be worked out a if less than 7, it needs to be addressed.

S. W. Henger

PRINCIPAL
RAJALAKSHMI ENGINEERING COLLEGE
AM AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105.
Date: 27 - 08 - 2022

Dr. V. Prasannakumari, M.C.A., M.Phil., 25.9, Hessor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College Thandalam, Chennai - 802 105 Sarry later

Signature of the Auditor

Dr. V. Santhanam

Hand Innert

Department / Section : Electronice & Communication Engineering

Observations:

FDPs conducted in theust areas for upskilling faculty Good placement & higher studies index.

Strength:

Active participation of faculty in FDPs/STTPs. Good number of publications from students.

Weakness/Scope for Improvement:

37 without backlog can be improved.

**Actions Suggested:** 

More IVs can be arranged.

5. w. Lempor

PRINCIPAL
RAJALAKSHMI ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105.

Date: 27/08/2021

AN ONOMOUS TON

ignature of the Auditor

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D, Professor - Information Technology IQAC & NBA Co-ordinator Raialakshmi Endineering College

Department / Section: Electrical a Stationics Engineering.

Observations:

Active participation of faculty in FDP/STTP 6 STTPs organised in latest topics

Strength:

3 patents filed from student projects.

Weakness/Scope for Improvement:

R&D and Consultancy needs to be addressed. SI without backlog needs improvement.

**Actions Suggested:** 

Encourage more number of students to take up internship.

PRINCIPAL

RAJALAKSHMI ENGINEERING COLLEGE

AN AUTONOMOUS INSTITUTION

Date: 27-8-22.

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D., Professor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College Thandalam, Chennai - 602 105 AUTONOMINES INSTITUTION

Signature of the Auditor Dr. S-Geetter-HOD/CIVIT.

Department / Section : Mechanical Sagineering

Observations:

Active participation of faculty in FDP/STTP Organised AICTE funded STTP.

Strength:

Good publications from faculty. Excellent IVs & Internships organised.

Weakness/Scope for Improvement:

Success index without backlog is a concern

**Actions Suggested:** 

Sponsored research & consultancy activities to be addressed.

API in 3rd year can be improved.

Date: 27-08-22 5. W. Henry

PRINCIPAL

SHMI ENGINEERING COLLEGE

MOMOUS INSTITUTION
CHENNAL - 602 105.

Signature of the Auditor 2/05/22 (DV SUPESHI CHANDA KHANDA)

HOD/AERO)

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D.

Professor - Information Technology IQAC & NBA Co-ordinater Rajalakshmi Engineering College

Department / Section	Mechatroni	12	Segin	eezing.	
Observations:			•	,	
Faculty	publications	to	be	improved.	

Strength:

Good number of WS/GL, IV, Internships

Weakness/Scope for Improvement:

II without backlog need to be addressed.

**Actions Suggested:** 

Plan to conduct FDP/STTP in thank area of your field.

Students can be encouraged to publish in journals.

5. 10. Hungan

PRINCIPAL
AKSHMI ENGINEERING COLLE
AUTONOMOUS INSTITUTION

Signature of the Auditor

OY. M. PACAMUECAM

HOD / ECE

Date: 27/8/22

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D, Professor - Information Technology IQAC & NBA Co-ordinator Rajalakshmi Engineering College

Department / Section: Humanities & Sciences.
Observations:
Active participation of all faculty in STTP/FDP
Strength:
Good number of publications in Scopus index.
Weakness/Scope for Improvement :
Can initiate for offering consultancy activities
Actions Suggested:
IV / GL relevant to first year courses

J. N. Hungen

PRINCIPAL
RAJALAKSHMI ENGINEERIKS COLLE
AN AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105.

Signature of the Auditor

AUTO TO TOUS MONTUTE SMI

> Dr. K. Devaki Professor & Head / CSBS

Date: 21|8|22

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D., Professor - Information Technology IOAC & NBA Co-ordinator Rajalakshmi Engineering College



## NATURE SCIENCE FOUNDATION

A Unique Research and Development Centre for Society Improvement (An ISO 9001:2015 & 14001:2015 Certified Organization & Ministry of MSME Registered Organisation) LIG-II, 2669, Gandhi Managar, Peelamedu, Coimbatore - 641 004, Tamil Nadu, India.

Phone: 0422 2510006: Mobile: 95667 77255: 95667 77258







## **Certificate of Energy Audit**

**NSF/ENERGY AUDIT/REC/2022/08** 

This is to certify that Rajalakshmi Engineering College, Chennai – 602 105, Tamil Nadu has successfully undergone 'Energy Audit' on 09<sup>th</sup> July, 2022 and assessed the electrical energy conservation, energy saving measures and sustainability incompliance with the applicable regulations, policies and standards in the campus were found to be excellent.

This Certificate is valid till 10<sup>th</sup> July, 2025. Ref. No: ISO/NSF/SER/R/07



(Mrs. RAJALAKSHMI JAYASEELAN) Chairman of NSF Certified ISO QMS & EMS Auditor B. Hythili

(Dr. B. MYTHILI GNANAMANGAI) Certified Auditor IGBC AP & ASSOCHAM Indian Green Building Council Ashu

(Er. ASHUTOSH KUMAR SRIVASTAVA)
Certified Energy & Environment Auditor
Environmental Management System
(ISO 14001:2015)



(Er. D. DINESH KUMAR) BEE Certified Energy Auditor Bureau of Energy Efficiency





## NATURE SCIENCE FOUNDATION



Phone: 0422 2510006; Mobile: 95667 77255; 95667 77258

Email: director@nsfonline.org.in, directornsf@gmail.com[www.nsfonline.org.in]





## **Certificate of Environment Audit**



This is to certify that Rajalakshmi Engineering College, Chennai— 602 105, Tamil Nadu has successfully undergone 'Environment Audit' on 09<sup>th</sup> July, 2022 and assessed the eco-friendly initiatives planning carried out in the campus to maintain a sustainable environment to the stakeholders were found to be excellent.

This Certificate is valid till 10<sup>th</sup> July, 2025. Ref. No: ISO/NSF/SER/R/07



(Mrs. RAJALAKSHMI JAYASEELAN)
Chairman of NSF
Certified ISO QMS & EMS Auditor

anny.

(Dr. D. VINOTH KUMAR)

Joint Director of NSF & Botanist

Certified Lead Eco Auditor

B. Hythili

(Dr. B. MYTHILI GNANAMANGAI)
Certified Auditor IGBC AP & ASSOCHAM
Indian Green Building Council



(Er. ASHUTOSH KUMAR SRIVASTAVA) Certified Energy & Environment AuditorEnvironmental Management System (ISO 14001:2015)



## NATURE SCIENCE FOUNDATION

A Unique Research and Development Centre for Society Improvement (An ISO 9001:2015 & 14001:2015 Certified Organization & Ministry of MSME Registered Organisation) LIG-II, 2669, Gandhi Managar, Peelamedu, Coimbatore - 641 004, Tamil Nadu, India.

Phone: 0422 2510006: Mobile: 95667 77255: 95667 77258

Email: director@nsfonline.org.in, directornsf@gmail.com[www.nsfonline.org.in]





### **NSF/GREEN AUDIT/REC/2022/08**

This is to certify that Rajalakshmi Engineering College, Chennai – 621 105, Tamil Nadu has successfully undergone 'Green Campus Audit' on 09<sup>th</sup> July, 2022 and assessed the green initiatives planning and efforts carried out in the campus to keep environment friendly atmosphere to the stakeholders were found to be excellent.

This Certificate is valid till 10<sup>th</sup> July, 2025. Ref. No: ISO/NSF/SER/R/07

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(Mrs. RAJALAKSHMI JAYASEELAN) Chairman of NSF Certified ISO QMS & EMS Auditor ON D. VINOTH KIMAS

(Dr. D. VINOTH KUMAR)
Joint Director of NSF & Botanist
Certified Lead Eco Auditor

B. Hythili

(Dr. B. MYTHILI GNANAMANGAI)
Certified Auditor IGBC AP & ASSOCHAM
Indian Green Building Council

9001 : 2015 ISO 14001 : 2015

(Er. ASHUTOSH KUMAR SRIVASTAVA)
Certified Energy & Environment Auditor
Environmental Management System
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## Collaborative quality initiatives with other institution(s) 2021-22

S. No.	College with which MoU is signed under AICTE Margdarshan Scheme	Link to relevant documents
1	NAAC Sponsored One-day Online Seminar on Qualitative and Quantitative Metrics in RAAF of NAAC	View Document
2	Aalim Muhammed Salegh College Of Engineering	<u>View Document</u>
3	Adhi College Of Engineering and Technology	<u>View Document</u>
4	GRT Institute of Engineering and Technology	<u>View Document</u>
5	Kings Engineering College	<u>View Document</u>
6	Loyola Institute of Technology	<u>View Document</u>
7	Meenakshi Sundararajan Engineering College	<u>View Document</u>
8	Rajalakshmi Institute of Technology	<u>View Document</u>
9	Excel Engineering College	<u>View Document</u>
10	Sri Sairam Institute of Technology	<u>View Document</u>
11	Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya	View Document

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Rajalakshmi Nagar, Thandalam, Chennai - 602 105

cordially invite you to the



sponsored One-day ONLINE Seminar on

### **Qualitative and Quantitative Metrics in RAAF of NAAC**

on Friday, the 17th September 2021 from 9:00 am. to 3:00 p.m.

## Dr. (Mrs.) Thangam Meganathan

Chairperson, Rajalakshmi Institutions

presides

**Resource Persons** 

Dr. Priya Narayanan RAJALAKSHMI ENGINEERING COLLEGE

Assistant Adviser, NAAC

PRINCIPAL AJALAKSHMI ENGINEERING COLLEGE AN AUTONOMOUS INSTITUTION THANDALAM, CHENNAI - 602 105.

### Dr. Sheela Ramachandran

Pro Chancellor, Atmiya University, Rajkot, Gujarat

Dr. N.C. Shivaprakash

Professor, Dept. of Instrumentation & Applied Physics, IISc, Bengaluru

Dr. (Mrs.) Thangam Meganathan

Mr. M. Abhay Shankar

**Dr. S.N. Murugesan** *Principal* 

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## SPONSORED ONE-DAY ONLINE SEMINAR ON

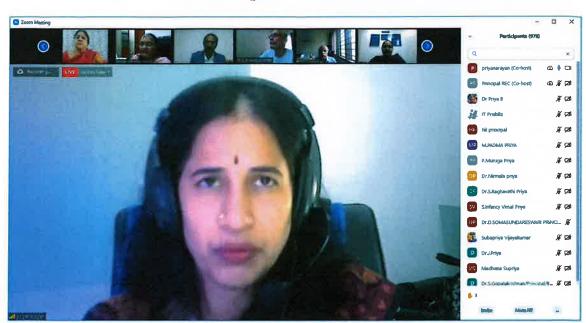
## IN REVISED ASSESSMENT AND ACCREDITATION FRAMEWORK OF NAAC

1111	17th SFP 2021	(L) 9:00 A.M. TO 3:30 P.N	Λ
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9.30 AM - 10.00 AM	Significance and impact of Accreditations	Dr. C. R. Muthukrishnan  Former Deputy Director - IITM  Advisor, Rajalakshmi Institutions
10.00 AM - 11.00AM	Significance of Quantitative & Qualitative Metrics	Dr. Sheela Ramachandran Pro Chancellor, Atmiya University, Rajkot, Gujarat
11.00 AM - 12.00 PM	Feedback mechanism as an instrument for quality enhancement	Dr. L. Rathakrishnan, Professor, Dept of Rural Industries & Mgmt Gandhigram Rural Institute (Deemed University)
1.30 PM - 2.30 PM	Academic Excellence through Accreditation	Dr. N. C. Shivaprakash Professor, Dept of Instrumentation & Applied Physics IISc, Bangalore
2.30 PM - 3.30 PM	Insights and Process of DVV	Dr. Priya Narayanan, Assistant Adviser, NAAC

### REGISTER @ https://forms.gle/rpyVVttfPm4AbmCEA





#### **Short Report on the Seminar**

A NAAC sponsored National Seminar titled "Qualitative and Quantitative Metrics in Revised Assessment and Accreditation Framework (RAAF) of National Assessment and Accreditation Council (NAAC)" was organized online by Rajalakshmi Engineering College, Chennai on Friday (17th September 2021). The primary objective of the seminar is to bring in better understanding of RAAF and providing detailed information about the qualitative and quantitative metrics measured during assessment. The seminar provided a platform for more than 1500 delegates mostly higher education professionals from 18 states across the country.

Dr.S.N.Murugesan, Principal, Rajalakshmi Engineering College delivered welcome address. Dr.V.Murali Bhaskar, Dean-Academics spoke about the highlights of the college. In the inaugural address, Dr.(Mrs.) Thangam Meganathan, Chairperson, Rajalakshmi Institutions spoke about the significance of quality and the need for accreditations for all stakeholders. She also brought to limelight students going abroad for study purpose which can be avoided/reduced if the quality of education enhances. Four plenary talks by experts from various domains were conducted.

Dr.Priya Narayanan, Assistant Adviser, NAAC spoke about the process of Data Verification and Validation (DVV). She gave insights about the various metrics involved in the quality accreditation process. In her elaborate and detailed session, she brought





Proceedings of NAAC Sponsored Online Seminar - Sep 2021

to limelight the importance of providing accurate data for the process and necessary

documents.

Dr.Sheela Ramachandran, Pro-Chancellor, Atmiya University, Gujarat handled two

sessions and spoke about the significance of qualitative and quantitative metrics in

RAAF. Through her comprehensive talk on both the metrics, she took the participants

for a quick walk-through on all the criteria. She helped the participants visualize the

importance of all criteria from different dimensions. She also facilitated the

understanding of different criteria that needs to be focused on while preparing

documents during various stages of the accreditation process.

Dr.Shivaprakash, Professor, Department of Instrumentation and Applied Physics, Indian

Institute of Science (IISc), Bengaluru addressed the participants on the academic

excellence gained through accreditation. In this post-lunch session he elaborated on the

gaps between the Indian institutions and counterparts abroad and insisted on the need

of delivering quality education to the students. He also explained on the importance of

technology and innovation in academic excellence.

Dr.C.R.Muthukrishnan, Former Deputy Director, IIT Madras and Advisor, Rajalakshmi

Institutions, delivered the valedictory address specifying the importance of quality. He

also emphasized on the significance and impact accreditations create.

The seminar came to a close with the participants sharing their feedback on the

sessions. Dr.V.Prasannakumar, Coordinator-IQAC, Rajalakshmi Engineering College and

Convenor for this program proposed the vote of thanks which was followed by National

Anthem. Overall the sessions were power packed and gave much clarifications needed

for the preparation of educational institutions for NAAC accreditation.

The seminar had very good response with 1634 registrations from 18 States and Union

Territories across the country. Of these, 343 participants are from States other than

Tamil Nadu.

Links of the recording:

Forenoon session: <u>bit.ly/recnaacseminar-fn</u>

Afternoon session: bit.ly/recnaacseminar-an

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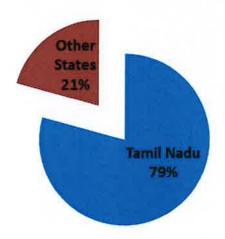
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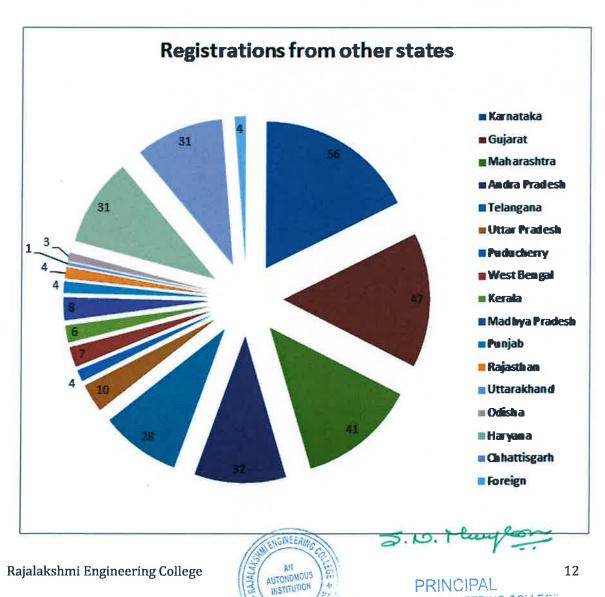
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## **Participant Registrations** TamilNadu Vs Other States





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from

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Annamalai University, Annamalainagar

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conducted on 17-Sep-2021

Dr. V. Prasannakumari Convenor & Coordinator IQAC - REC



J. N. Mungeron

Dr. S.N.Murugesan
Principal
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## Internal Quality Assurance Cell (IQAC) of Rajalakshmi Engineering College, Thandalam, Chennai

cordially invite you to

Margdarshan Webinar on Stress Management

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D. Professor - Information Technology

IQAC & NBA Co-ordinator Rajalakshmi Engineering College Thandalam, Chennal - 602 105 on

July 26, 2021

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Chief Coordinator, Margdarshan - REC
& Coordinator - IQAC

Dr. S. N. Murugesan Principal - REC



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Dr. V. Prasannakumari Chief Coordinator Margdarshan - REC



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. V. Prasannakumari, M.C.A., M.Phil., Ph.D,

M.C.A., M.Phil., Ph.D, assor - Information Technology IQAC & NBA Co-ordinator

alakahmi Engineering College handalam, Chennal - 602 10 Dr. V. Prasannakumari

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on July 21, 2021 PRINCIPAL
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IQAC & NBA Co-ordinator Rolatakshmi Engineering College

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Dr. Priya Narayanan

Assistant Adviser, NAAC

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in.C.A., M.Prill., Ph.D., essor - Information Technology IQAG & NBA Co-ordinator

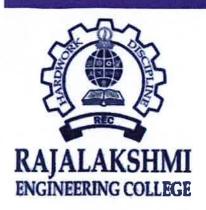
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Rajaiakshmi Engineering College Thandalam, Chennal - 602 105 on July 26, 2021

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Dr. V. Prasannakumari Chief Coordinator Margdarshan - REC





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Thandalam, Chennai - 602 Dr. V. Prasannakumari **Convenor & Coordinator** 

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### Qualitative and Quantitative Metrics in RAAF of NAAC

on Friday, the 17th September 2021 from 9:00 am. to 3:00 p.m.

Dr. (Mrs.) Thangam Meganathan

Chairperson, Rajalakshmi Institutions presides



Dr. Priya Narayanan

Assistant Adviser, NAAC

PRINCIPAL RAJALAKSHMI ENGINEERING COLLEGE AN AUTONOMOUS INSTITUTION THANDALAM, CHENNAI - 602 105.



Ykandalam, Chandal - 602 105

AUTONOMOUS

NSTITUTION

Dr. Sheela Ramachandran

IQAG & NBA Co-ordinator Pro Chancellor, Atmiya University, Rajkot, Gujarat

Dr. N.C. Shivaprakash

Professor, Dept. of Instrumentation & Applied Physics, IISc, Bengaluru

Dr. (Mrs.) Thangam Meganathan

Chairperson

Mr. M. Abhay Shankar

Vice Chairman

Dr. S.N. Murugesan

Principal

RAJALAKSHMI ENGINEERING COLLEGE Rajalakshmi Nagar, Thandalam, Chennai - 602 105

Ph.: 044-67181111, 67181112

Email: admin@rajalakshmi.edu.in

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(Autonomous)
Thandalam, Chennai 602 105



### CERTIFICATE OF PARTICIPATION

This is to certify that

**Dr.K.Kumarasamy** 

from

J. N. Huyen

PRINCIPAL
RAJALAKSHMI ENGINEERING COLLEG
AN AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105

**AUTONOMOUS** 

### Meenakshi Sundararajan Engineering College

has attended the NAAC Sponsored One-day Online Seminar on

"Qualitative & Quantitative Metrics in RAAF of NAAC"

conducted on 17-Sep-2021

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D, Professor - Information Technology

IQAC & NBA Co-ordinator Rejalakshmi Engineeri Derity. Prasannakumari Tengdalam, Chennai Derity. Prasannakumari

Convenor & Coordinator IQAC - REC



J. W. Mungeron





# Internal Quality Assurance Cell (IQAC) of Rajalakshmi Engineering College, Thandalam, Chennai

cordially invite you to

Margdarshan Webinar on Student support systems and practices

5. W. Mempon

Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D., Professor - Information Technology IQAC & NBA Co-ordinator Rejalakehmi Engineering College Thrudulam, Chennal - 692 105

on July 21, 2021 PRINCIPAL
RAJALAKSHMI ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105.

Dr. V. Prasannakumari Chief Coordinator, Margdarshan - RE & Coordinator - IQAC

RAJALAKSHMI ENGINEERING COLLEGE
(Autonomous)
Thandalam, Chennai
CERTIFICATE OF PARTICIPATION



This is to certify that

S. Subha

from

Rajalakshmi Institute of Technology, Chennai has participated in the ONLINE-Webinar on "Student Support Systems & Practices" conducted on 21-July-2021

J.N. Huyen

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RAJALAKSHMI ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTION
THANDALAM, CHENNAI - 602 105.

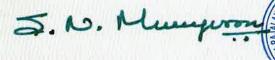


**AICTE - MARGDARSHAN** 

MEX

Dr. V. Prasannakumari
Chief Coordinator

Margdarshan - REC





An AUTONOMOUS Institution Affiliated to ANNA UNIVERSITY, Chennai

Rajalakshmi Nagar, Thandalam, Chennai - 602 105

cordially invite you to the



sponsored One-day ONLINE Seminar on

### Qualitative and Quantitative Metrics in RAAF of NAAC

on Friday, the 17th September 2021 from 9:00 am. to 3:00 p.m.

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Dr. Priya Narayanan

Assistant Adviser, NAAC

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www.rajalakshmi.org

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### CERTIFICATE OF PARTICIPATION

This is to certify that

Rajesh Kanna S K

from

Rajalakshmi Institute of technology

has attended the NAAC Sponsored One-day Online Seminar on THANDALAM, CHENNAI - 602 105

"Qualitative & Quantitative Metrics in RAAF of NAAC"

conducted on 17-Sep-2021

Dr. V. Prasannakumari **Convenor & Coordinator** 

**IQAC - REC** 



J. N. Mu









## ENGINEERING COLLE

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai. Spansored by SRET - Sri Rengaswamy Educational Trust, Komarapalayam

Dr.K.Bommanna Raja B.E., M.Tech., Ph.D. Principal

Ref.No: EEC/ECE/AICTE-ISTE/14

Date: 30.12.2021

#### LETTER OF APPRECIATION

Dear Madam.

Thank you very much for presenting an informative & thought provoking lecture as Guest Speaker on "Developing Professional Attributes foe OBE Curriculum" in AICTE-ISTE Sponsored Six days Induction/Refresher program entitled "Hybrid Learning for Education 5.0 " which was held on 21.12.2021 at Excel Engineering College through online mode. It was really a splendid presentation which exposed faculty to the field practices. All the participants appreciated and got benefited from your views on the above topic. Looking forward of your cooperation in future.

Dr.V.Prassana Kumari Professor Department of Information Technology, IOAC Coordinator. Rajalakshmi Engineering College, Chennai.

Phone: 9884179632

J. W. Heeyon

PRINCIPAL RAJALAKSHMI ENGINEERING COLLEGE AN AUTONOMOUS INSTITUTION THANDALAM, CHENNAI - 602 105.

Principal

PRINCIPAL CEL ENGINEERING COLLEGE

KOMARAPALAYAM



Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D. Professor - Information Technology

IQAC & NBA Co-ordinator Rajalakshmi Engineering College Thandalam, Chennal - 602 105



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### SAI RAM INSTITUTE OF TECHNOLOGY

(Managed by Sapthagiri Educational Trust, Chennal - 17)





Dr.K.Palanikumar, M.E., Ph.D., Principal

Date: 29/3/2022

#### Letter of Appreciation for the contribution as Resource Person

On behalf of our Institution we wish to thank whole heartedly and place our sincere gratitude to Dr.V.Prasannakumari,Professor, Department of Information Technology and IQAC Coordinator, Rajalakshmi Engineering College, Chennai for being the session speaker in the Webinar on "Outcome Based Education – Roadmap for Effective Teaching & Learning" held on 29/3/2022 at 11:00 A.M through virtual mode.

We are very grateful for your esteemed presence amidst your busy schedule.

We look forward for your continued support and contribution for the forth coming activities.

Truth Love Peace Of Peace Of Peace

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SRI SAI RAM INSTITUTE OF TECHNOLOGY
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Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D. Professor - Information Technology IQAC & NBA Co-ordinator

Rajalakshmi Engineering College Thandalam, Chennal - 602 105 AN AUTONOMOUS INSTITUTION

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91 98848 45678





### श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः

(विश्वविद्यालयानुदानयोगस्य १९५६ विधे: तृतीयविधिमनुसृत्य मानितविश्वविद्यालयत्वेन प्रकटीकृतः)

### SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA (SCSVMV)

(Deemed to be University u/s 3 of the UGC Act 1956)
(Accredited with 'A' Grade by NAAC)
Enathur, Kanchipuram - 631 561.

Date: 07-05-2022

### LETTER OF APPRECIATION

This is to certify that Dr.V.Prasannakumari, Professor, Department of IT Rajalakshmi Engineering College, Chennai acted as a Resource Person for the webinar titled as "Understanding Outcomes for OBE" on 05.05.2022 organized by Department of CSE, SCSVMV, Kanchipuram.



Dr. V. Prasannakumari.
M.C.A., M.Phil., Ph.D.,
Professor • Information Technology
IQAC & NBA Co-ordinator
Rajalakshmi Engineering College
Thandalam, Chennai • 602 105



[Dr.M.SENTHILKUMARAN]
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