

DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE (AUTONOMOUS)



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Re-Accredited with 'A' Grade by NAAC, Accredited by TCS.
Re-Accredited by NBA (BME, ECE & EEE)
PERAMBALUR - 621 212



Newsletter: January-February 2025

Editor-In-Chief: Dr. D. Shanmuga Sundaram, Principal

Editor: Dr.S. Anbu, Associate Professor
Department of Mechanical Engineering



Esteemed Chancellor Shri.A.Srinivasan Dhanalakshmi Srinivasan University

Message from the Esteemed Chancellor

As we near the release of the March 2024 Newsletter, I am filled with immense pride and gratitude for the exceptional journey of growth and achievement that we have embarked upon together. This newsletter is not merely a documentation of events; it is a living testament to our steadfast commitment to excellence in education and holistic development. Within its pages lie the vibrant narratives of our college's ecosystem - from the diverse avenues of student enrichment to the innovative faculty development programs, impactful alumni interactions, dynamic club activities, and the remarkable achievements of our students across esteemed institutions. Our faculty members, the pillars of our institution, have showcased unparalleled dedication through their insightful publications, active engagement in academic pursuits, and valuable contributions to industry-academia partnerships. Your passion and expertise serve as the driving force behind our collective success, and I extend my heartfelt appreciation for your unwavering efforts.

To our students, I applaud your resilience, creativity, and unwavering pursuit of excellence. Your accomplishments, both within our campus and beyond, stand as beacons of inspiration for all of us. As we delve into the enriching experiences of our industrial visits, I am reminded of the invaluable practical knowledge and insights gained, bridging the gap between theory and real-world application. I encourage every member of our community to not only peruse but deeply engage with the narratives within this newsletter. Let it be a source of inspiration, igniting your aspirations and fostering a passion for continual growth and contribution. Together, let us celebrate our collective achievements,

draw wisdom from our experiences, and chart a path toward a future brimming with innovation, collaboration, and boundless possibilities.



**Prof. Dr. D. Shanmugasundaram M.E., Ph.D., F.I.E., C.Eng.,
Principal**

Message from the Principal

With great anticipation, we await the unveiling of our March 2024 Newsletter, a testament to our collective dedication to excellence and innovation. This edition encapsulates the multifaceted achievements and transformative endeavors that define our institution's journey. From pioneering student initiatives to ground breaking faculty research and impactful industry collaborations, our community exemplifies a relentless pursuit of knowledge and progress. The newsletter showcases the exceptional achievements of our students, illuminating their talents, resilience, and contributions across diverse domains. It also heralds the profound impact of our distinguished faculty members, whose scholarly pursuits and mentorship continually elevate the academic landscape.

Moreover, our flourishing alumni network serves as an invaluable resource, fostering inspiration and guidance for current students. Insights into our strategic industry alliances underscore our commitment to practical learning and industry relevance. I extend profound gratitude to every individual within our community for their unwavering dedication and invaluable contributions to our collective success. Let us forge ahead, united in our pursuit of excellence and transformative growth.

Table of Contents

S.No.	Description	Page No.
1	Message from the Esteemed Chancellor	2
2	Message from the Principal	3
3	About the College	5
4	Vision and Mission	5
5	Institute Ventures	6
6	Student Enrichment Program	NIL
7	Faculty Enrichment Program	6
8	Alumni Interaction Program	7
9	Club Activities	7
10	Expert talk/ Seminar/Webinar	15
11	Student Participations	16
12	Student Achievements	20
13	Faculty Participations	22
14	Faculty Publications	24
15	Industrial visit	NIL

16	HRDC Activities	NIL
17	Placement Details	NIL

About the College

Our Dhanalakshmi Srinivasan Engineering College (An Autonomous Institution) has 23 years of enchanting Education, as established in the year of 2001 at Preambular, Tamil Nadu. Our Institution is accredited with 'A Grade' by NAAC in the year of 2015 and further it is Re-Accredited with the same Grade till 2025. Our Institute is conferred with Autonomous status from UGC and Anna University for a period of ten years. Our college is accredited by TCS. Departments Of BME, ECE and EEE Are accredited by NBA. Our Institution is run by the Silver Jubilee celebrated Group of Dhanalakshmi Srinivasan Charitable and Educational Trust, Perambalur, Tamil Nadu. Our endowed educational trust started the college with motto of promoting Engineering / Technical Education to the Students in rural area of the backward Districts of Tamil Nadu. Our Institution offer 16 UG Programme and 6 PG Programme.

The aspirants of the Institution both the Faculty and Students are vibrant in congregating the cutting-edge technologies in their respective fields. This motto is aided by the regular Professional Society and Club Activities. The College offers a good scope for Service - oriented Programme organized by NSS, Fine Arts Association and Student Care Centre. The Rain Water Harvesting units are also built with a societal impact in our college premises. The Human Resource Development Centre focuses on the full-fledged placements for all department Students. As now with another great Milestone of receiving Autonomy we are working together with a hope of consequential development of the students in all aspects. We have introduced Skill based Module which helps our students to mould themselves with variety of Skill based Learning. These Courses are designed to groom budding Engineers, become Employable and a responsible Citizen of the Nation. Regarding infrastructure, our campus is lush green campus and has well equipped laboratories and smart classrooms. Separate hostel facility is available for both boys and girls with multi cuisine food. 24 hours Wi Fi facility is available in our institution and also, we have specialized central auditorium with fully air-conditioned facility and having the seating capacity of 2500 with state of art facilities.

Vision and Mission

Vision

- An active and committed centre of advanced learning focused on research and training in the fields of Engineering, Technology and Management to serve the nation better.

Mission

- To develop eminent scholar with a lifelong, follow up of global standards by offering UG, PG and Doctoral Programmes.

- To pursue Professional and Career growth by collaborating mutually beneficial partnership with industries and higher institutes of research.
- To promote sustained research and training with emphasis on human values and leadership qualities.
- To contribute solutions for the need-based issues of our society by proper ways and means as dutiful citizen.

Institute Ventures

--	--

Faculty Enrichment Program (FEP)



Department of ECE organized Faculty Enrichment Program held on August 27, 2022. This FEP was organized to enrich faculty with advanced knowledge and pedagogical skills. The program offered insightful sessions that enhanced technical proficiency and teaching effectiveness. It served as a valuable platform for professional growth, collaboration, and innovative learning.

Alumni Interaction Program

DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE
(AUTONOMOUS)
PERAMBALUR - 621212

Department of Electronics and
Communication Engineering

IT'S TIME TO RE-LIVE

We cordially welcomes you all to the
Virtual Alumni Meet

**RE-LIVE
ALUMNI MEET**

OCTOBER
08
10-11AM

G-MEET

<https://meet.google.com/ryz-dtjj-mji>

Organized by : Mr.T.Boopathy , AP / ECE

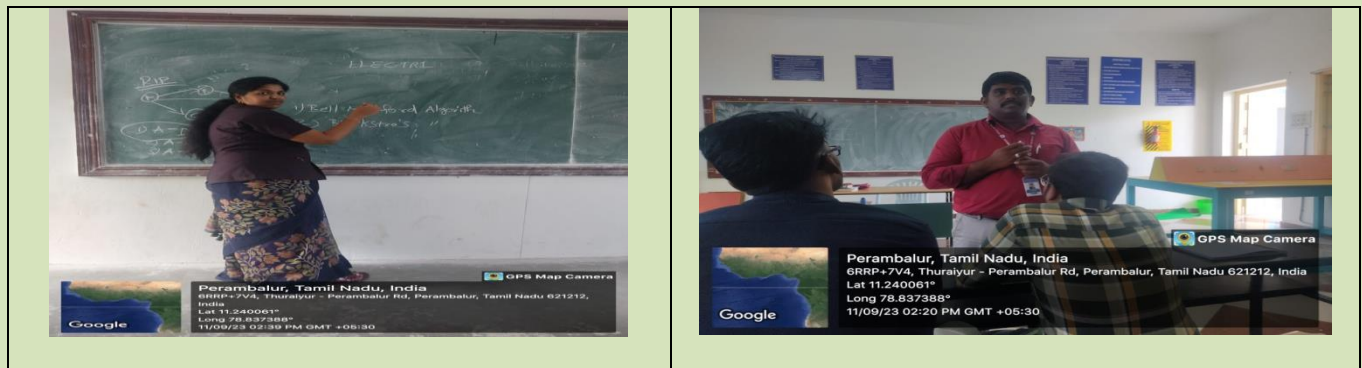
Electronics & Communication Engineering Department, has organized an **Alumni Meet** through Google Meet platform on **08th October 2022 (10am to 11am)**. Initially a warm welcome has given by **Dr. P. Rajeswari, Head of the Department** followed by **Mr.T. Boopathy, Assistant Professor** have briefed about the ongoing department activities. Few of our Alumni Students were suggested us to create awareness among students to do industrial based teaching with practical skills in order to nurture the students for based on industrial requirement.

Guest Lecture



Electronics & Communication Engineering Department, has organized a one-day **Guest lecture on Antenna and Microwave Engineering** on **10th November 2022**. Initially a warm welcome has given by **Dr. P. Rajeswari, Head of the Department** followed by **Mrs.M. Noorjahan, Assistant Professor** have briefed about the ongoing department activities. The Resource person she would guide the students in the end semester project based on Microwave Engineering.

Bridge Course

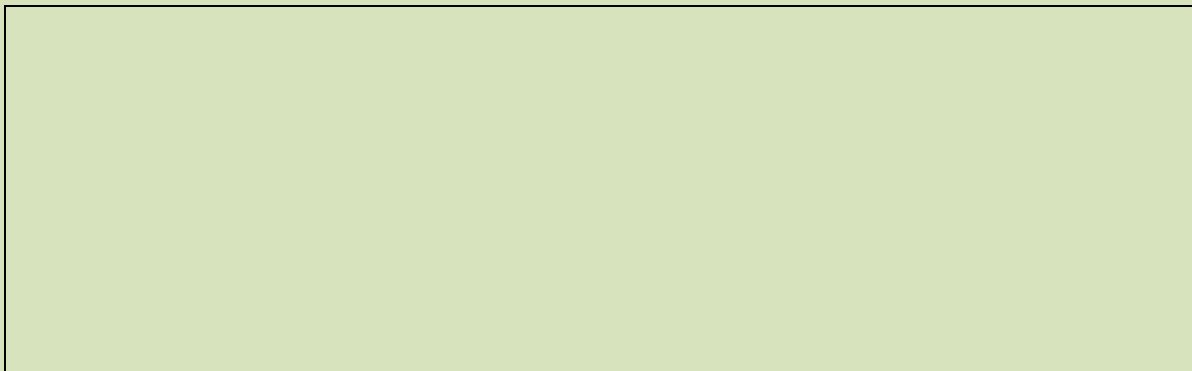


Electronics & Communication Engineering Department, has organized a **3 days Orientation Program** on **11.03.23 - 13.03.23**. Initially a warm welcome has given by **Dr. P. Rajeswari, Head of the Department**.

Symposium



Conference



--

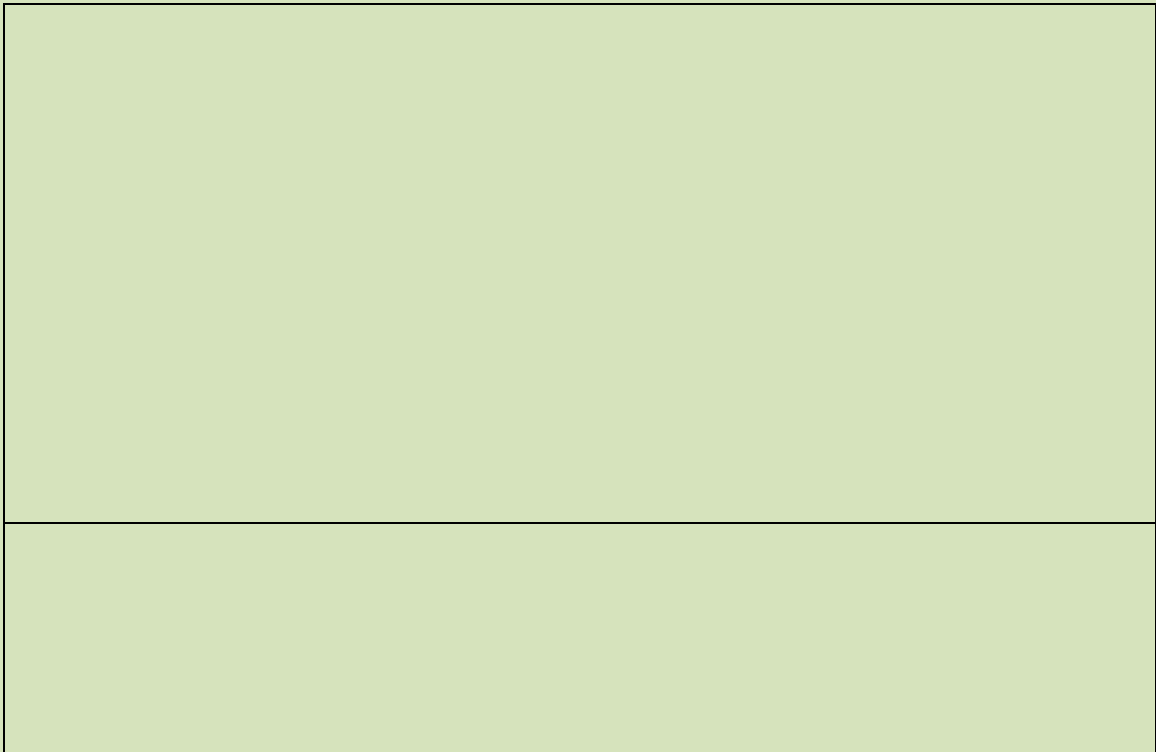
Memorandum of Understanding (MoU)

Memorandum of Understanding (MoU)

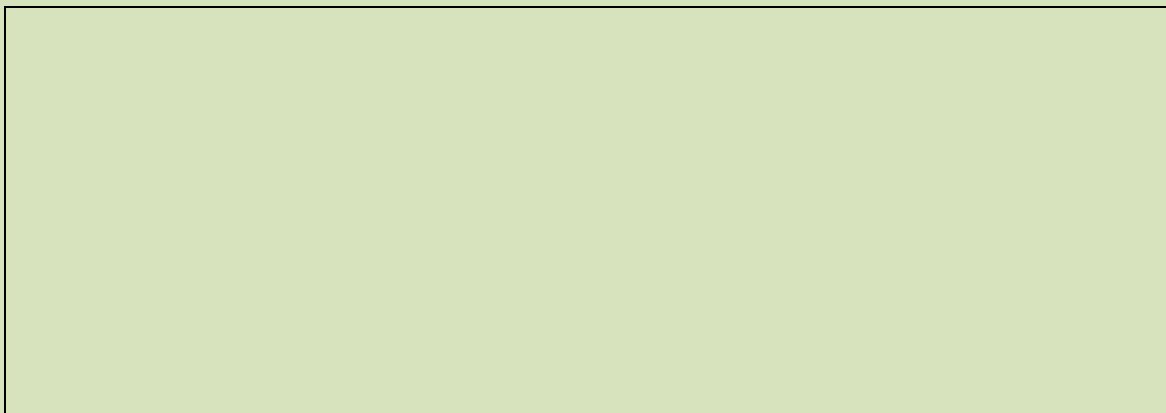
--



Expert Talk



Expert Talk/Mentor



Department Orientation Programme

Students Participations

S. No	Name	Year/ Dept	Nature of Program	Organizing Institute	Date
1	Subhiksha.P	III	Internship on PCB Designing		19/07/2022 to 01/08/2022
2	Vaishnavi.P	III	Internship on PCB Designing		19/07/2022 to 01/08/2022
3	Vimaladevi.R	III	Internship on PCB Designing		19/07/2022 to 01/08/2022
4	Suvetha.S	III	Internship on PCB Designing		19/07/2022 to 01/08/2022
5	C.Mathiyazhagan	III	Workshop on "Recent Research Issues in Antenna Design"		06/08/2022
6	P. Mathiyazhagan	III	Workshop on "Recent Research Issues in Antenna Design"		06/08/2022

7	R. Kishore Athavan	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
8	R. Gogul Raj	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
9	S. Santhanalakshmi	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
10	S. Suvetha	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
11	A. Sherin Sitthara	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
12	R. Vimaladevi	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
13	P. Subhiksha	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
14	P. Vaishnavi	III	Workshop on “Recent Research Issues in Antenna Design”	06/08/2022
15	K. Varadharajan	III	CSIR Sponsored Workshop on Impact of IoT & Artificial Intelligence in Next Gen Precision Agriculture	11/08/2022 to 12/08/2022
16	Mr. A. Akashmenon	III	CSIR Sponsored Workshop on Impact of IoT & Artificial Intelligence in Next Gen Precision Agriculture	11/08/2022 to 12/08/2022
17	M.Manimaran	III	CSIR Sponsored Workshop on Impact of IoT & Artificial Intelligence in Next Gen Precision Agriculture	11/08/2022 to 12/08/2022
18	P. Sethuraman	III	CSIR Sponsored Workshop on Impact of IoT & Artificial Intelligence in Next Gen Precision Agriculture	11/08/2022 to 12/08/2022
19	M.Vengatesan	III	CSIR Sponsored Workshop on Impact of IoT & Artificial Intelligence in Next Gen Precision Agriculture	11/08/2022 to 12/08/2022
20	Kathir Velan G	III	Internship on “PYTHON WITH ML”	29/08/2022 to 02/09/2022
21	Sureshkumar.S	III	Internship on “PYTHON WITH ML”	29/08/2022 to

					02/09/2022
22	Karthikeyan.V	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
23	Thirunavukkarasu.R	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
24	Madhavan S	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
25	Mathiyazhagan.C	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
26	Naveen Kumar.B	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
27	Yogesh Pandiyan S	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
28	Vasanth T	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
29	Sivaraman.R	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
30	Niranjan.B	III	Internship on “PYTHON WITH ML”		29/08/2022 to 02/09/2022
31	Rohith Varma	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
32	Ajith Kumar A	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
33	Akila A	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
34	Arun K	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
35	Balaji P	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
36	B. Harsha Kumar	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
37	Bhuvaneshwari A	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
38	Chintamreddy.Varalakshmi	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022

39	Chopparasreecharan	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
40	Dasari Sri Lakshmi	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
41	Deepan S V	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
42	D.Vishnu Varadhan	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
43	Dhivagar R	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
44	D.Guruprasad	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
45	Janani Priya E	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
46	Kalai Selvan P	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
47	Karan C	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
48	Karthi P	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
49	Kavya G	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
50	Kavya K	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
51	Keerthika R	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
52	Kirubasankar D	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
53	Kondragunta Leela Pavan	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
54	K.Adilakshmi	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
55	Kuruba Ashok	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran	Aug to Nov 2022
56	Magesh P	IV	4 Month HACKATHON Program on IBM along	Aug to Nov 2022

			with Nalaiya Thiran		
57	Manojraj M	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
58	Maria Manoj Kuttomparambil	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
59	Monisha P	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
60	M.Thirupathi Reddy	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
61	M.Gireesh Nag	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
62	Pachipulusu Naga Sri	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
63	Priyadharshini M	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
64	Priyadharshini P	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
65	Priyanka K	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
66	P.Vamsi Priya	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
67	Raja Sushmitha R	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
68	Ramanika R	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
69	Ramya T	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
70	Ranjith S	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
71	Ravinesan M	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
72	R.Narendra	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
73	Rishalin M	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022

74	Rohith Varma R	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
75	Rubashree S	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
76	Sajitha Chandran S	IV	4 Month HACKATHON Program on IBM along with Nalaiya Thiran		Aug to Nov 2022
77	M.Sowmiya	IV	VOLLEY BALL		18/09/22
78	V.Dhanalakshmi	IV	Paper Presentation-Symposium TEKCLUSTER'22		17/9/2022
79	K. Kathiravan	IV	Paper Presentation-Symposium TEKCLUSTER'22		17/9/2022
80	Lokeshwari.S	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
81	Balamurugan V	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
82	Gopi Krishnan.G	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
83	Kathiravan K	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
84	Kathiresan.K	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
85	Mathiyazhagan P	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
86	Mohanraj M	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
87	Muthuraj.A	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
88	Ramesh M	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
89	Santhanalakshmi.S	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022
90	Selvamuthukumaran. D	IV	NSIC Skill Training on "VLSI DESIGN"		10/10/2022 to 14/10/2022

91	Sethuraman. P	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
92	Suvetha.S	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
93	Thirunavukkarasu.R	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
94	Vaishnavi P	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
95	Vimaladevi R	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
96	Akash Menon N	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
97	Manimaran M	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
98	Sanjana Sri.J	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
99	Vengatesan M	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
100	Akila A	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
101	Bhuvaneshwari A	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
102	Janani Priya E	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
103	Kavya K	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
104	Maria Manoj Kuttomparambil	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
105	Sudarvizhi M	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
106	Sangeetha B	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
107	Swathi E	IV	NSIC Skill Training on "VLSI DESIGN"	10/10/2022 to 14/10/2022
108	Agashiya A	IV	NSIC Skill Training on "VLSI	10/10/2022 to

			DESIGN”		14/10/2022
109	Aakarsh Aryan	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
110	Abi S	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
111	Ajith P	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
112	Kathiravan B	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
113	Hemanath V	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
114	Jothiprasanna S	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
115	Gobika K	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
116	Lincy Josephina A	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
117	Sanjeev S	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
118	Srimaan Ragavendra A	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
119	Saron Ezkiel J	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
120	Sivaparthasarathy G M	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022
121	Surya S	II	NSIC Skill Training on “PCB DESIGN”		10/10/2022 to 14/10/2022

122	Stalin A	II	NSIC Skill Training on "PCB DESIGN"	10/10/2022 to 14/10/2022
123	Sanjai T		NSIC Skill Training on "PCB DESIGN"	10/10/2022 to 14/10/2022
124	Suvetha.S		Paper Presentation	19/10/2022
125	S. Lokeshwari		(TECH WANGLER 2K22	19/10/2022
126	S.Santhanalakshmi		Paper Presentation	19/10/2022
127	P. Mathiyazhagan		(TECH WANGLER 2K22	19/10/2022
128	P. Kamini		Paper Presentation	19/10/2022
129	J.Sanjana Sri		Paper Presentation	20/10/2022 & 21/10/2022
130	J. Sanjana Sri		Circuit Debugging	20/10/2022 & 21/10/2022
131	K. Kathiravan		Paper Presentation	20/10/2022 & 21/10/2022
132	B.Parasakthi		Contriva-Robotics Workshop	26/10/2022
133	V.Dhanalakshmi		Contriva-Robotics Workshop	26/10/2022
134	G.Sowmiya		Contriva-Robotics Workshop	26/10/2022
135	K. Kathiravan		Contriva-Robotics Workshop	26/10/2022
136	S. Kiruthika		Paper Presentation	28/10/2022
137	S. Abirami		Paper Presentation	28/10/2022
138	S. Kiruthika		Technical Quiz	28/10/2022
139	S. Abirami		Paper Presentation (ROEVER TECHNO MEET 2K22)	28/10/2022

140	K.Shanmathy		Paper Presentation (ROEVER TECHNO MEET 2K22)		28/10/2022
141	S. Sivaranjini		Paper Presentation (ROEVER TECHNO MEET 2K22)		28/10/2022
142	P. Swetha		Paper Presentation (ROEVER TECHNO MEET 2K22)		28/10/2022
143	M.Ravinesan		BASKET BALL		14.10.22
144	T.Suriya Prakash		BASKET BALL		14.10.22
145	Sivanantham		BASKET BALL		14.10.22
146	K. Kathiravan		Advanced Techo Workshop Series'22		19/11/2022 to 20.11.2022
147	K.Kathiravan		Paper Presentation ACME2k22		26/11/2022
148	K. Kathiravan		Circuithon		26/11/2022
149	M.Ravinesan		4*400 meters RELAY		03.12.22
150	M.Ravinesan		DECALTHON		03.12.22
151	Rohit Varma	IV	4*100 meters RELAY		03.12.22
152	Karthick.B		4*400 meters RELAY		03.12.22
153	M.Sowmiya	III	JAVELLIN THROW		03.12.22
154	Ponnarasi	III	LONG JUMP		03.12.22
155	Karthick.B		800 meters		03.12.22
156	M.Priyadarshni	IV	Completed NPTEL Course on Principles of communication systems - II		Jan to Apr 2023
157	Gobika.K	II	Internship on Full Stack Development	Marcellotech, Trichy	25/01/2023 to 27/01/2023
158	Mohammed Javith.A		Internship on Full Stack Development	Marcellotech, Trichy	30/01/2023 to 01/02/2023
159	Pradeep.K		Internship on Full Stack Development	Marcellotech, Trichy	30/01/2023 to 01/02/2023
160	Abi S		PROGRAM ON IOT	GI Technology, Chennai	23/01/2023 to 28.01/2023

161	K. Kavibharathi	IV	KABADI		05.01.23
162	T.Suriya Prakash		CM TROPHY-BASKET BALL		18.02.23
163	M.Sowmiya	III	CM TROPHY-VOLLEY BALL		15.02.23
164	Rohit Varma	IV	CM TROPHY- CRICKET		18/02/2023
165	T.Suriya Prakash		Workshop on PCB DESIGN		17/03/2023
166	S.Sanjeev	II	Workshop on PYTHON Programming		24/06/2023
167	Stalin.A		Internship on Embedded Systems	Aester India Pvt Ltd (NATIONAL LEVEL)	13/02/2023
168	Saron Ezkiel J	II	Internship on Embedded Systems	Aester India Pvt Ltd (NATIONAL LEVEL)	13/02/2023
169	Vetriselvan.A		Internship on Full Stack Development	Marcellotech, Trichy	15/02/2023 to 17/02/2023
170	Nandha Kumar R		Internship on Full Stack Development	Marcellotech, Trichy	15/02/2023 to 17/02/2023
171	Mohamed Irshath R		Internship on Full Stack Development	Marcellotech, Trichy	15/02/2023 to 17/02/2023
172	Vengatesan.M		MAM B FEST 2023 Paper Presentation		30/03/2023
173	Kathiravan K		Hackathon	istart	21/03/2023
174	Niranjan.B		Hackathon	istart	21/03/2023
175	R. Narendra	IV	Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
176	Rohith Varma R	IV	Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
177	Kuruba Ashok	IV	Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
178	M.Thirupathi Reddy	IV	Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
179	Sureshkumar.S	III	Team SRM Hackathon	SRMIST, Kattankulathur	20/04/2023 to

					21/04/2023
180	Yogesh Pandiyan S	III	Team SRM Hackathon	SRMIST, Kattankulathur	20/04/2023 to 21/04/2023
181	Mathiyazhagan P		Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
182	Muthuraj.A	III	Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
183	Balamurugan V		Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
184	Ramesh M		Madurai Hackathon	Madurai Tech Community	11/04/2023 to 12/04/2023
185	Sivaparthasarathy G M	II	Hack-a-mania	Arya Institute of Engineering Technology	19/05/2023 to 20/05/2023
186	Yuvaraj C	II	Hack-a-mania	Arya Institute of Engineering Technology	19/05/2023 to 20/05/2023
187	Aakarsh Aryan	II	Hack-a-mania	Arya Institute of Engineering Technology	19/05/2023 to 20/05/2023
188	Raja Rohit Kumar Sah	II	Hack-a-mania	Arya Institute of Engineering Technology	19/05/2023 to 20/05/2023

J. SANJANA SRI won 2nd Prize for Circuit Debugging at the National Level Symposium (TECHFINIX'22) held on 20/10/2022 & 21/10/2022

M.SOWMIYA won 2nd Prize for Volley Ball at the State Level held on 18/09/22

V. Dhanalakshmi and K. KATHIRAVAN won 1st Prize for Paper Presentation at the TEKCLUSTER'22 National Level Symposium, held on 17/09/2022.

M.RAVINESAN, T. SURIYA PRAKASH and SIVANANTHAM won 2nd Prize for BASKET BALL at the State Level held on 14/10/22

S. KIRUTHIKA won 1st Prize for Technical Quiz at the National Level Symposium held on 28/10/2022

S. KIRUTHIKA and S. ABIRAMI won 3rd Prize for Paper Presentation at the National Level Symposium, held on 29/10/2022.

K. KATHIRAVAN won 1st Prize for Circuithon at the National Level Symposium ACME2k22 held on 26/11/2022

K. KATHIRAVAN won 2nd Prize for Circuithon at the National Level Symposium ACME2k22 held on 26/11/2022

M.RAVINESAN won 1st Prize for 4*400 meters Relay at the Anna University Zonal Level held on 3/12/2022

M.RAVINESAN won 1st Prize for DECALTHON at the Anna University Zonal Level held on 3/12/2022

ROHIT VARMA won **3rd Prize** for **4*400 meters Relay** at the **Anna University Zonal Level** held on **3/12/2022**

KARTHICK.B won **2nd Prize** for **4*400 meters Relay** at the **Anna University Zonal Level** held on **3/12/2022**

M.SOWMIYA won **1st Prize** for **Javellin Throw** at the **Anna University Zonal Level** held on **3/12/2022**

PONNARASI won **1st Prize** for **Long Jump** at the **Anna University Zonal Level** held on **3/12/2022**

KARTHICK.B won **1st Prize** for **800 meters** at the **Anna University Zonal Level** held on **3/12/2022**

K. KAVIBHARATHI won 2nd Prize for KABADI at the State Level held on 5/03/2023

T. SURIYA PRAKASH won Silver Medal for CM TROPHY-BASKET BALL at the State Level held on 18/02/23

M.SOWMIYA won Silver Medal for CM TROPHY VOLLEY BALL at the State Level held on 15/02/23

ROHIT VARMA won GOLD MEDAL for CM TROPHY- CRICKET at the State Level held on 18/02/23

VENGATESAN.M won 1st Prize for MAM B FEST 2023 Paper Presentation at the State Level held on 30/03/23

Faculty Participations

S. No	Name /Dept	Type of Program	Title of the Program	Organizing Institute	Date
1	VISHALATCHI K/ECE	FDP	Trends in Embedded Systems and IOT	Seshadri Rao Gudlavalleru Engineering College	20/06/2022 to 25/06/2022
2	YOGESHWARAN A /ECE	STTP	Antenna Design: Future Trends and New Applications	Care College of Engineering	01.08.2022 to 05.08.2022
3	RAJESWARI P	STTP	Wireless Sensor Networks	Arasu Engineering College	23/07/2022
4	BRINDHA P	FDP	Microwave and millimeter wave technologies	Thiyagarajar college of Engineering	22/08/2022 to 24/08/2022

5	SATHISH KUMAR C	FDP	Recent Trends in 5g Communication Networks	Sai Ram Engineering College	26/12/2022 30/12/2022
6	VISHALATCHI K	FDP	Bio-Medical signal Acquisition and analysis	B.M.S College of Engineering	24/04/2023

Faculty Publications

PAPER PUBLICATIONS:

1.Mr.T. Boopathy AP of ECE has published a paper titled "IOT Established Observing Techniques for life saving drugs infusion" in International Journal of Innovative Research in Engineering Volume 3 issues 6 Page. No 254-259 during 22.

2.Dr.P. Rajeswari AP of ECE, "IOT based monitoring system of life saving drug's infusion", International journal of innovative research in engineering, Vol 4, Iss 3, ISSN: 2582-8746, May-June 2023.

3.Mr.C. Sathish kumar AP of ECE," IOT based human body communication using wearable biometric authentication", International journal of science & engineering development research, Vol 8, Iss 4,ISSN: 2455-2631, April 2023.

4.Mr.C. Sathish kumar AP of ECE," Vehicle to vehicle communication using Li-fi technology", International journal of science & engineering development research, Vol 8, Iss 4, ISSN: 2455-2631, April 2023.

5.Mrs.M. Rekha AP of ECE Efficient River Water Quality Monitoring System Through IOT Platform. International journal of science & engineering development research, Vol 8, Iss 4, ISSN: 2455-2631, April 2023.

6.Mr.T. Boopathy AP of ECE, "IOT based monitoring system of life saving drug's infusion", International journal of innovative research in engineering, Vol 4, Iss 3, ISSN: 2582-8746, May-June 2023.

7. Mr.T. Boopathy AP of ECE," IOT based fault detection of underground cables through node MCU modules", International journal of science & engineering development research, Vol 8, Iss 4, ISSN: 2455-2631, April-2023.

8. Mr.T. Boopathy AP of ECE," IOT development of Bluetooth based smart home security system and home automation", International journal of science & engineering development research, Vol 8, Iss 4, ISSN: 2455-2631, April-2023.

9.Mr.N. Khadar Bhasa AP of ECE," Cooler jacket for hot weather". International journal for research& development in technology, International journal of science & engineering development research, Vol 19, Iss 4,ISSN: 2349-3585, April 2023.

10. Mr.N. Khadar Bhasa AP of ECE," IOT based monitoring system of life saving drug's infusion", International journal of innovative research in engineering, Vol 4, Iss 3, ISSN: 2582-8746, May-June 2023.

11. Mr.N. Khadar Bhasa/ECE," IOT based battery monitoring system in electric vehicle", International journal of innovative research in engineering, Vol 4, Iss 3, ISSN: 2582-8746, May-June 2023.

12.Mrs.S. Sasikala AP of ECE," Hands Gesture Assistance System for Disable/Dumb people using IOT", International journal of advanced research in innovative discoveries in engineering and applications, Vol 8, Iss 03, ISSN: 2456-8805, June 2023

13.Mrs.S. Sasikala AP of ECE, "Wireless sensor network application for IOT based healthcare system". International journal of science and engineering development research, Vol 8, Iss 05, ISSN: 2455-2631, May 2023

14. Mrs.S. Nithya AP of ECE, "An efficient energy management and theft alert using IOT enabled smart meters". International journal of advanced research in innovative discoveries in engineering and applications, Vol 8, Iss 03, ISSN: 2456-8805, June 2023.

15.Mrs.Gayathri AP of ECE, "VLSI design of approximate baugh-wooley multiplier for image edge computing". International journal of advanced research in science, communication and technology, Vol 3, Iss 8, ISSN: 2581-9429, April 2023.

16.Mrs.M. Saritha AP of ECE, "VLSI implementation of AES algorithm in cryptography developed in XILINX". International journal of advanced research in science, communication and technology, Vol 3, Iss 8, ISSN: 2581-9429, April 2023.

17.Mrs.M. Sujitha AP of ECE, "Implementation of Intelligent Navigation System for Shopping using Smart Robots". International journal of advanced research in science, communication and technology, Vol 3, Iss 8, ISSN: 2581-9429, April 2023

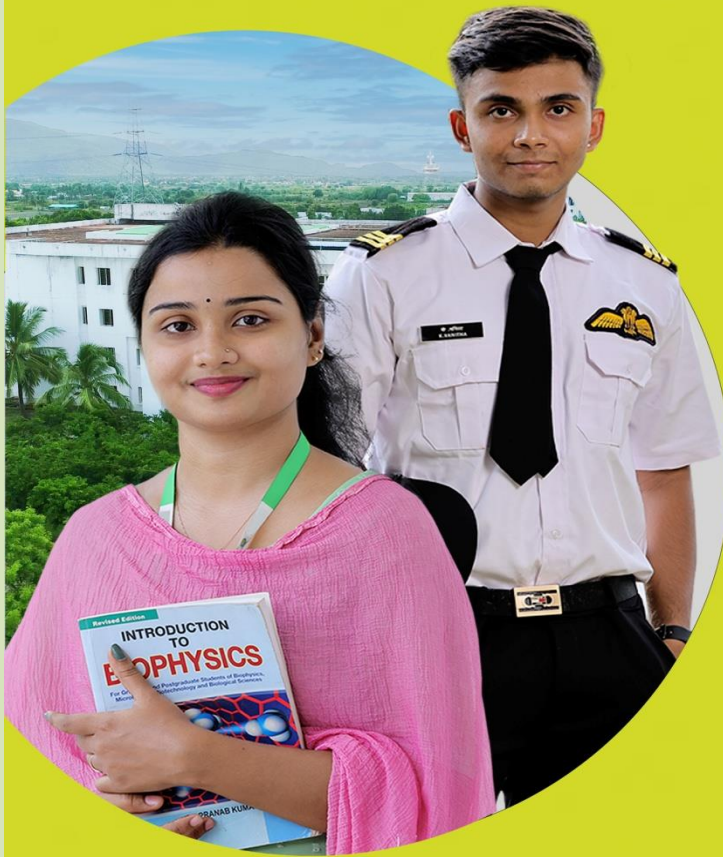


DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE (AUTONOMOUS)

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Perambalur - 621212 | Web : www.dsgroups.org



Counselling Code
3805



CREATING LEADERS AND CHANGE - MAKERS

At Dhanalakshmi Srinivasan you can enhance your 21st century problem solving skills through academics with global outlook and experience that streamline the career and prepare you to encounter the challenges of our time.

UG PROGRAMMES

B.E.

- Aeronautical Engg
- Agriculture Engg
- Biomedical Engg
- Civil Engg
- Computer Science & Engg
- Computer Science (Cyber Security)

- Electrical & Electronics Engg
- Electronics & Communication Engg
- Mechanical Engg
- Robotics & Automation

B.Tech.

- Artificial Intelligence & Data Science
- Biotechnology
- Chemical Engg
- Food Technology
- Information Technology
- Pharmaceutical Technology

PG PROGRAMMES

M.E.

- CAD / CAM
- Computer Science & Engg
- Communication Systems
- Power Electronics & Drives

M.B.A.

M.C.A.



- Autonomous Institution
- NAAC 'A' Grade
- NBA Accreditation
- 1350+ Placements
- 50+ Value Added Courses
- 250+ University Rank Holders
- Industry 4.0 Curriculum
- R&D Laboratories
- International Collaborations
- Institute Industry Collaborations
- Project Based Learning
- CNC Training Center
- Flipped Learning
- Integrated sports complex
- Merit Scholarships upto 2 Crores
- Extension Activities
- ED Cell
- Center of Excellence in Manufacturing
- Center of Excellence in Design (Powered by Autodesk)
- Center of Excellence for Youth Empowerment (Powered by Atos)
- Center for Foreign Languages

For Enquiries : 1800 889 9212 | Email : enquiry@dsgroupmail.com | Follow us Dhanalakshmi Srinivasan