



SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

(An Autonomous Institution)

Puducherry - 605 107

29 Knowledge Incubation Centre

Incubation Committee

Sl. No	Name of the Faculty	Designation	Department	Position
1	Dr. K. Velmurugan	Professor	MECH	Convenor
2	Dr. L. Martin	Associate Professor	MECH	Coordinator
3	Dr. R. Ramachandran	Professor	CSE	Coordinator
4	Dr. S. Ganeshkumaran	Professor	EEE	Coordinator

The Technical Committee

Sl. No	Name of the Faculty	Designation	Department	Position
1	Dr. D. Sivara	Assistant Professor	EEE	Coordinator
2	Dr. N. Saranaya	Assistant Professor	ECE	Coordinator
3	Dr. N. Pazhaniraja	Associate Professor	CSE	Coordinator
4	Dr. R. Anand kumar	Assistant Professor	IT	Coordinator
5	Mr. Naveenkumar k	Assistant Professor	ICE	Coordinator
6	Dr. A. Thiagarajan	Associate Professor	MECH	Coordinator
7	Mrs. D. Sathiyasree	Assistant Professor	CIVIL	Coordinator
8	Mr. S. Jagan	Assistant Professor	MCTR	Coordinator
9	Mrs. T. Logasundari	Assistant Professor	BME	Coordinator
10	Dr. M. Auxilia	Associate Professor	AIDS	Coordinator
11	Mr. Sakthivel	Assistant Professor	CCE	Coordinator
12	Mr. Karthikeyan	Assistant Professor	CSBS	Coordinator
13	Mr. K. Thangadurai	Assistant Professor	FT	Coordinator
14	Dr. Karunamurthy	Associate Professor	MCA	Coordinator
15	Dr.S. Pougajendy	Professor	MBA	Coordinator

About Incubation Centre

Globally incubation has been identified as a means of meeting a variety of economic and socioeconomic policy needs, which may include job creation, fostering a community's entrepreneurial climate, technology commercialization, diversifying local economies, building or accelerating growth of local industry clusters, business creation and retention, encouraging women or minority entrepreneurship, identifying potential spin-in or spin-out business opportunities, or community revitalization. Taking the same idea Sri Manakula Vinayagar Engineering College has also established the incubation centre for its student and alumni. The incubation centre here incubates various activities through different committees such as Research and development centre, III cell, IP Cell and Learning and Creativity Centre. The incubation centre supports and encourages those people who have a passion for knowledge generation and mentoring.

Incubation Process and Support Available

Selection Process:

Submit an e-application form to incubationcenter@smvec.ac.in. Or register in institutional website in Incubation centre section.

Applications will be accepted throughout the year and will be reviewed in March and October.

Screening by Technical Committee (Proposals are examined with attention to financial, technical and social impact parameters)

Final approval by Incubation committee


Incubation support is normally offered for 1 year

Post Incubation Registration:

Incubates may be offered shared space at SMVEC on a case-by-case basis. SMVEC will also actively support incubates with a combination of inputs including

- Limited office and work space in the premises
- Internet facility, electricity, and water facility of the institute
- Laboratory and workshop facilities, Laboratory consumables to a maximum of Rs.10000 per annum
- BRANDING:
 - Incubatees may apply for permission to brand themselves as "SMVEC incubated company".
- MENTORING:
 - Academic Mentors
 - Industry Mentors
- NETWORKING:
 - Engage with incubates as well as Alumni network to leverage collective knowledge
 - Planned events at SMVEC
 - Introduction to Investors
- Training
 - Assistance for filling patents, copyrights, trademarks, design and R&D activity




Director cum Principal
Dr.V.S.K.Venkatachalapathy