



SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY
Thirupachur-631203, Tiruvallur TK & DT
Approved by AICTE New Delhi & Affiliated to Anna University, Chennai
(A Telugu Minority Institution)

ACADEMIC YEAR
2021-2022



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Faculty Development Programme on "Design Thinking of Engineers"

REGISTRATION FORM

Name :
Designation :
Department :
Institution :
Experience :
Mobile No. :
Email :

DECLARATION

The Information Provided by me is true to the best of my knowledge .I agree to abide by the rules and regulations governing the Faculty Development Program. If selected, I shall attend the program for the entire duration.

Date Signature of the Participant

BONAFIDE CERTIFICATE

Mr./Mrs _____ is an employee of our institution and permitted to attend the FDP , if selected.

Date Signature of the Head of the Institution

REGISTRATION PROCESS:

Registration for the FDP can be done using the attached form or photo copy of the form. The completed form duly signed by Head of the Institution should be sent by post to the Co-ordinator or the scanned copy of the same can be mailed to fdp.cse@svcet.com.

Registration link:

<https://forms.gle/L69Ve787cd4mr4We6>

- Registration is free.
- Total number of participants is limited to Thirty-Five only.
- Selected candidates will be intimated by e-mail. Confirmation of participation is to be made by email.
- Attendance and Feedback are mandatory to get E-Certificate.
- Venue: CSE Seminar Hall, @10:00AM

Program Schedule :

- Day-1 : Introduction to Karmic Design Thinking and Team formation.
Day-2 : Empathize: Customer Journey mapping
Day-3: Analyze : Multi-Whys
Day-4: Solve : Ideation and TRIZ
Day -5: Test and Wrap up



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FACULTY DEVELOPMENT PROGRAMME ON "DESIGN THINKING OF ENGINEERS"

01.02.2022 - 05.02.2022



ORGANISED BY
THE DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING



ABOUT THE COLLEGE

Sri Venkateswara College of Engineering and Technology (SVCET) is an engineering college located in Thirupachur, Tiruvallur, a district adjacent to Chennai city (formerly Madras), in Southern India.

The college was established in 1999 with AICTE approval and started functioning in 2000.

Sri Venkateswara College of Educational and Cultural trust which runs this college is committed to provide quality education in building the future of today's youth. In the era of globalization, working environment has become highly competitive and challenging.

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A Fine Arts Club at the college aims at developing the student's talents in music , drama, drawing, writing and elocution

Eligible students can avail scholarship facilities offered by both the Government of India and the Government of Tamil Nadu. Beside these ,the college management may also offer financial supporting deserving cases

ABOUT DEPARTMENT

Computer science & engineering

As the field of computer science continues to grow rapidly, more and more individuals are seeking out computer science courses to gain the necessary skills and knowledge. With the rapid advancement of technology, there is a growing demand for professionals who possess strong programming and problem-solving skills.

Department is committed to encourage students/researchers to carry out innovative research in the field of Computer Science & Engineering, keeping excellence in focus and deliver quality services to match the needs of the technical education system, industry and society.

Department of CSE actively involved in interaction with leading technology domain Training & Development industries.

ABOUT FDP PROGRAM

Design thinking is a process for solving problems by prioritizing the consumer's needs. It relies on observing, with empathy, how people interact with their environments, and employs an iterative, hands-on approach to creating innovative solutions. The short form of the design thinking process can be articulated in five steps or phases: empathize, define, ideate, prototype and test. One of the method in design thinking is TRIZ where it draws on the past knowledge and ingenuity of thousands of engineers to speed up creative problem solving for project teams.

TARGET AUDIENCE

Faculty members of Mechanical Engineering department of Anna university affiliated colleges.

RESOURCE PERSONS

Resource persons from reputed Academic institutions and industries will deliver the sessions and handles the practical sessions

ORGANISING COMMITTEE

Chair:

Dr. S. K. Parusbothamas, Chairman,
Sri Venkateswara College of Engineering & Technology
Mr. G. Sreekanth, Secretary,
Sri Venkateswara College of Engineering & Technology

Patrons:

Dr. S. Palani, Principal
Sri Venkateswara College of Engineering & Technology

CO-ORDINATORS:

Mr.M.Vinoth, Assistant Professor / Mech
Mr.M.Venkatesh Mami, Assistant Professor / Mech

Important Dates

Submission of Application : 27.01.2022
Intimation of selection : 28.01.2022
Confirmation by Participants : 29.01.2022

Contact Details :

Mr. P. G. Baskar , Coordinator
Mail id : fdp.cse@svcet.com.





PRINCIPAL

Sri Venkateswara College of
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Thirupachur, Tiruvallur - 631 203



SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

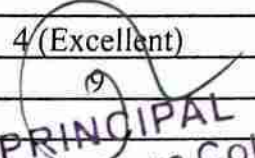
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Academic year : 2021 - 2022	
NAME	Faculty Development Programme on "Design Thinking of Engineers"
DATE OF ACTIVITY/EVENT	01.02.2022-05.02.2022
VENUE	N-Block Conference Hall , SVCET- Thirupachur, Thiruvallur.
ACTIVITY / EVENT OBJECTIVES	<ul style="list-style-type: none"> • Explain the value of doing empathy research with users. • Compare different methods for empathy work. • Use scenes, props and roles to prototype a solution and bring it to life. • Explain why testing prototypes with users often feels like a new round of empathy work
DESCRIPTION OF THE EVENT	<ul style="list-style-type: none"> • Design thinking is a five-step human-centered process for creative problem solving. • To use conditional formatting and styles • By using this human-centered design approach, you can develop products and services that truly help your user
OUTCOMES OF THE EVENT	<ul style="list-style-type: none"> • your core problem by synthesizing and analyzing Define information gathered during your empathy work. • Prototype your ideas rapidly to identify the best possible solution for your problem. • Test your prototypes with users to gather feedback on your proposed solution. • Pitch design thinking to your team or organization using storytelling.
EVENT COORDINATOR	Mr.P.G.Bhaskar, Coordinator
ORGANISED BY	Department of Electronics and Communication Engineering
NUMBER OF PARTICIPANTS	35
PHOTO	<p>BROCHURE:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  </div> <div style="width: 65%;">  </div> </div>

FEEDBACK			
1 (Poor)	2 (Average)	3 (Good)	4 (Excellent)
6	11	9	9

Signature of the coordinator/convener





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TRAINING PROGRAMME FOR NON - TEACHING FACULTY MEMBERS ON EMERGING TRENDS IN MANAGEMENT MEMBERS

Date : 18.07.2021 - 23.07.2021

Speakers
Ms. R. Jenifer / B & M / SVCET
Mrs. G. Priya / MBA / SVCET

Dr. P. G. BHASKAR
 HOD MECH
 ORGANISING SECRETARY

Dr. J. Venkatesh
 PRINCIPAL
 ORGANISING CHAIRPERSON






PRINCIPAL
 Sri Venkateswara College of
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Academic year : 2021-2022											
NAME	Training Programme on Emerging Trends in Management										
DATE OF ACTIVITY/EVENT	18.07.2021-23.07.2021										
VENUE	F-Block Function Hall , SVCET- Thirupachur, Thiruvallur.										
ACTIVITY / EVENT OBJECTIVES	<ul style="list-style-type: none"> Perform task analysis Perform training needs analysis Review existing capabilities Determine expectations To improve flexibility of course delivery 										
DESCRIPTION OF THE EVENT	<ul style="list-style-type: none"> Remote and Hybrid Learning Gamification Focus on Soft Skills Mental Health and Well-being Programs Data-Driven Decision Making in Training 										
OUTCOMES OF THE EVENT	<ul style="list-style-type: none"> Enhancing Employee Skills Adapting to Change Improving Employee Retention Increasing Competitiveness 										
EVENT COORDINATOR	Mrs. G.										
ORGANISED BY	Department of Electronics and Communication Engineering										
NUMBER OF PARTICIPANTS	32										
PHOTO	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  </div> <div style="width: 65%;"> <p style="text-align: center;">BROCHURE:</p>  </div> </div>										
FEEDBACK	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 25%;">1 (Poor)</td> <td style="width: 25%;">2 (Average)</td> <td style="width: 25%;">3 (Good)</td> <td style="width: 25%;">4 (Excellent)</td> </tr> <tr> <td>7</td> <td>6</td> <td>9</td> <td>10</td> </tr> </table>			1 (Poor)	2 (Average)	3 (Good)	4 (Excellent)	7	6	9	10
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