



Selvam College of Technology

An Autonomous Institution

Accredited by NAAC with "A" Grade, UGC Recognized 2(f) Status,

An ISO 9001:2015 Certified Institution, Approved by AICTE New Delhi, Affiliated to Anna University-Chennai
PONNUSAMY NAGAR, SALEM ROAD(NH-44), NAMAKKAL-637003. TAMILNADU.

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National Assessment & Accreditation Council

NEWSLETTER

Vol. No. 1 | Issue No.4 | April & May 2026



Major Happenings
April & May - 2026

- All Departments successfully conducted the VAC programmes.
- An ECE Department faculty member published a book at the national level.



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Department of Artificial Intelligence and Data Science Organizes

Value Added Course on
PowerBI
for Data Visualization and Business Analytics

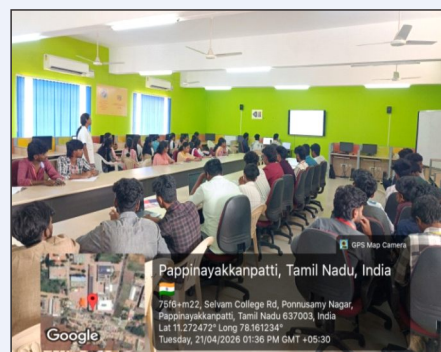
Resource Person
Mr. G. Yogeshwaran
Technical Trainer,
We Touch Technologies
Coimbatore.

20.04.2026 to 28.04.2026
09:30 am to 03:30 pm
PG Laboratory

The Department of Artificial Intelligence and Data Science at Selvam College of Technology organized a Value Added Course on “Power BI for Data Visualization and Business Analytics” from 20.04.2026 to 28.04.2026. The

course was designed to equip students with practical knowledge of data visualization tools and business analytics techniques using Microsoft Power BI. It aimed to enhance students' analytical skills and enable them to transform raw data into meaningful insights for decision-making. The programme was conducted by Mr.G.Yogeshwaran, Technical Trainer, We Touch Technologies, and Coimbatore. The resource person provided hands-on training and shared industry-oriented knowledge on building dashboards, creating reports, and applying business intelligence concepts effectively. Students from Second Year and third Year of the Department of Artificial Intelligence and Data Science actively participated in the programme. The participants were able to: Gain practical exposure to Power BI tools, Develop skills in data visualization and reporting Understand business analytics concepts, create interactive

dashboards for decision-making, Enhance employability with industry-relevant skills.



BME

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Department of Biomedical Engineering & Biomedingers association Organizes

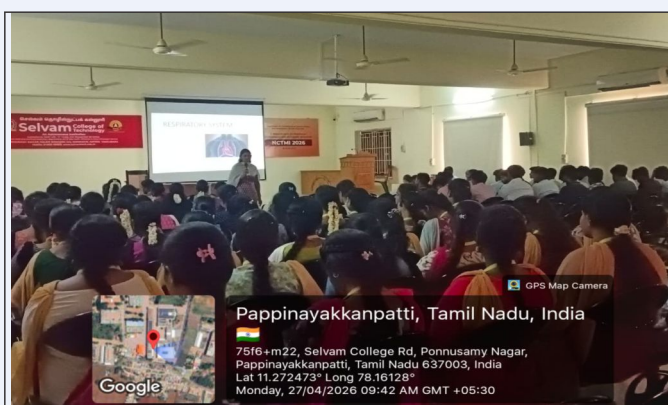
Value Added Course on
Introduction to Medical Coding
(ICD-10-CM & CPT Basics)

Resource Person
Er. N. Mathimurugan, M.E(Ph.D)
Chief Executive Officer,
Sree Mahalakshmi Technology
Solutions, Coimbatore.

20.04.2026 to 28.04.2026
10.00 AM
Mechanical seminar Hall

The Department of Biomedical Engineering and Biomedingers Association organizes a Value Added Course on “Introduction to Medical Coding (ICD-10-CM & CPT Basics)” from 20.04.2026 to 28.04.2026. The programme was conducted with the objective of providing students with fundamental knowledge and practical insights into medical coding systems, which play a crucial role in healthcare documentation, billing, and insurance processes. The resource person Er.N.Mathimurugan, M.E(Ph.D), from Sree Mahalakshmi Technology Solutions, Coimbatore, shared his expertise and industry experience with the participants. The sessions covered

key topics such as the structure and guidelines of ICD-10-CM, basics of CPT coding, coding conventions, and real-time applications in healthcare settings. Hands-on exercises and case-based discussions were included to enhance students' understanding and practical skills. The course enabled students to gain awareness about career opportunities in the field of medical coding and healthcare management. The programme was highly informative and interactive, receiving positive feedback from the participants. Nearly 97 students actively took part in the course, making it a valuable academic initiative that enriched their knowledge and industry readiness.



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IOAC

Department of Biotechnology
BIOSEL Association
Organizes

Value Added Course on

**VCBT008- Insilico
Methods for Innovative
Drug Development**

Resource person

Dr.A.Ronaldo Anuf
Director R&D
Scinicorn Labs Pvt Ltd.,
Kanyakumari.

29,30 April 2026
04,05,06 May 2026

The Department of Biotechnology, Selvam College of Technology, Namakkal, successfully organized a Value Added Course on "VCBT008 – Insilico Methods for Innovative Drug Development". The Five Days Value Added Course Conduct on 29.04.2026 to 06.05.2026 at the MBA Lab. The course aimed to provide students with advanced knowledge on computational approaches in drug discovery and development.

The session was conducted by Dr.A.Ronaldo Anuf, Director R&D Scinicorn Labs Pvt Ltd., Kanyakumari. The sessions were highly interactive and

focused on real-time applications in pharmaceutical and biotechnology industries.

A total of 43 students actively participated in the event. Students showed great enthusiasm and gained awareness of workplace ethics and professional behavior.

The event helped students to: Improve analytical and research-oriented thinking skills Enhance, practical exposure to industry-relevant software and methodologies understand, computational approaches such as molecular docking and drug design.



The Biotechnology Department of Selvam College of Technology, Namakkal successfully organized Value Added Course on "VCBT007 – Clinical Documentation and Medical Coding Practices" on 29.04.2026, 30.04.2026, 04.05.2026, 05.05.2026, and 06.05.2026 at Mechanical Seminar Hall.

The course aimed to provide students with in-depth knowledge on clinical documentation procedures and medical coding practices, the session was conducted by Mr. S. Manoj, Head, Department of Training, and Thought flows Training Academy, Coimbatore.

The sessions were interactive and focused on practical applications in healthcare documentation and medical coding fields. A total of 50 students actively participated in the event. Students showed great enthusiasm and gained awareness of workplace ethics and professional behavior.

The event helped students to: Improve analytical and problem-solving skills in healthcare data management, Understand real-time applications in healthcare and medical billing sectors, Build confidence in pursuing careers in clinical research and medical coding.

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IOAC

Department of Biotechnology
BIOSEL Association
Organizes

Value Added Course on

**VCBT007- Clinical
Documentation and
Medical coding Practices**

Resource person

Mr.S.Manoj
Head of Training Department,
Thought flows
Medical Coding Academy,
Coimbatore

29,30 April 2026
04,05,06 May 2026



The Department of Civil Engineering of Selvam College of Technology successfully organized

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Department of Civil Engineering Organizes
Value Added Course On
Emerging Construction Technologies for Housing

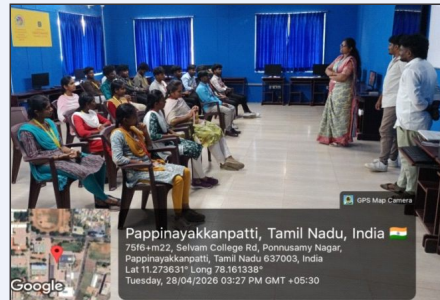
Giridharan R
2D and 3D designer,
Design Plus, Namakkal.

Gowthaman S,
AutoCad Designer,
Indran Blueprint Architectural &
Design Company, Namakkal.

20,21,22,27,28
April 2026
9.30 AM to 4.00 PM
Support Lab

Value Added Course on emerging construction Technologies for Housing on 20, 21, 22, 27, 28 April 2026 at Support Laboratory. The event aimed to Applying sketch up Tool in 3D designing.

The session was conducted by Giridharan. R, 2D and 3D designer, Design Plus, Namakkal and Gowthaman. S, AutoCAD Designer, Indian Blueprint Architectural & Design Company, Namakkal.



The resource person shared valuable insights on Emerging construction Technic for housing tool in sketch up. A total of 23 students actively participated in the event.

Students showed great enthusiasm and gained practical knowledge in 3D designing. The event helped students to: Improve Designing skill, Gain knowledge about 3D sketch up tools, Build confidence in 3D Modeling.



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Department of Computer Science and Engineering Organizes
Value Added Course on
MongoDB

20.04.2026
to
28.04.2026
9.30 AM
CSE Lab

Resource Persons

Mohammed Azarudeen AS
Technical Lead,
WeTouch Technologies,
Karur.

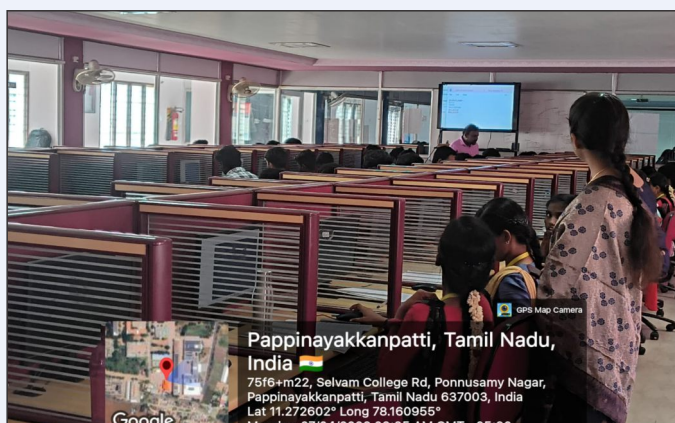
Mr.K.Iniyan
Technical Lead & Corporate Trainer,
WeTouch Technologies,
Coimbatore.

The CSE of Selvam College of Technology successfully conducted the Value-Added course Mango DB from 20.04.2026 to 28.04.2026 at CSE Lab.

The programme was conducted with the objective of enhancing students' technical knowledge and providing exposure to emerging database technologies and industry-oriented skills. The session was conducted by Mohammed Azarudeen AS from Technical lead, WeTouch Technologies, Karur and Mr.K.Iniyan, from Technical Lead & Corporate Trainer WeTouch Technologies, Coimbatore. The resource persons delivered informative and interactive sessions on MongoDB concepts, database management, real-time

applications, data-driven technologies, and current industry expectations for future software professionals.

A total of 64 students actively participated in the course. The participants showed great enthusiasm throughout the sessions and gained hands-on experience in MongoDB operations, database design, and practical implementation techniques. The event helped students to: Strengthened students' technical and analytical skills in MongoDB and emerging technologies, Helped students understand current industry trends, tools, and real-time applications, Provided hands-on exposure to database management and industry-oriented practices.



The CSE of Selvam College of Technology successfully conducted the Value-Added course Generative AI and Tools from 29.04.2026 to 06.05.2026 at CSE Lab. The programme was organized with the objective of enhancing students' technical knowledge and providing exposure to emerging

Artificial Intelligence technologies and industry-oriented tools. The course focused on creating awareness about Generative AI concepts, modern AI applications, and real-world implementation practices. The session was conducted by R.Barani, Data Analyst Fivora Tech Solutions, Salem. The resource person delivered informative and interactive sessions on Generative AI concepts, AI-powered tools, prompt engineering, real-time applications, data-driven technologies, and current industry expectations for future professionals. A total of 56 students actively participated in the course. The participants showed great

enthusiasm throughout the sessions and gained hands-on experience in using Generative AI tools, AI-based content creation, prompt designing, and practical implementation techniques. The event helped students to: Strengthen their technical and analytical skills in Generative AI and emerging technologies, understand current industry trends, AI tools, and real-time applications, Gain hands-on exposure to AI-powered platforms and industry-oriented practices, Improve creativity, innovation, and problem-solving abilities using AI tools, Enhance knowledge in prompt engineering and practical AI implementation techniques.

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IOAC INSTITUTIONS INNOVATION COUNCIL

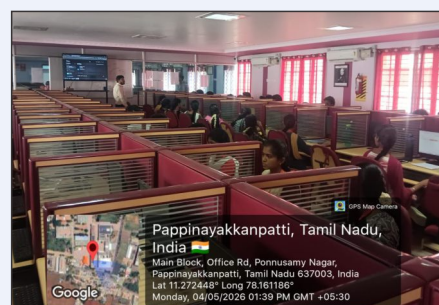
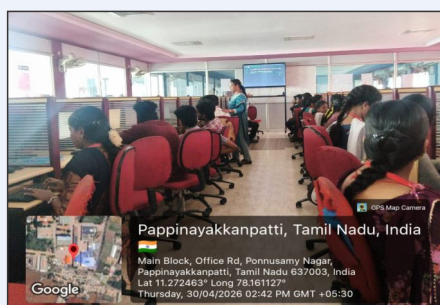
Department of Computer Science and Engineering Organizes

Value Added Course on

Topic
Generative AI and Tools

29.04.2026 to 06.05.2026
09.30 AM
CSE Lab

Resource Person
R.Barani,
Data Analyst,
Fivora Tech Solutions,
Salem.



EEE

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IOAC INSTITUTIONS INNOVATION COUNCIL

Department of Electrical and Electronics Engineering Organizes

Value Added Course on

Industrial Automation

29.04.2026 to 06.05.2026
EEE Simulation Laboratory

Participants:
II and III Year
EEE Students

Resource Person
Er.R.Sasikumar
Director - Technical,
SARA Controls and Automation,
Coimbatore

The Department of Electrical and Electronics Engineering at Selvam College of Technology organized a Value Added Course on "Industrial Automation" from 29.04.2026, to 06.05.2026 at the EEE Simulation Laboratory.

The course was designed to provide students with practical knowledge in industrial automation systems, control technologies, and automation applications used in modern industries. The programme was conducted by Er.R.Sasikumar, Director Technical, SARA Controls and Automation, Coimbatore. The resource person provided hands-on training and

shared industry-oriented knowledge on industrial automation systems, programmable logic controllers (PLC), control panel operations, and the practical applications of automation technologies in modern industries. Second Year and third year EEE Students.

The participants were able to: Understand the basics of industrial automation systems, Gain exposure to PLC, SCADA, and control technologies, Learn practical industrial applications of automation. Improve technical and employability skills in the automation domain, Develop awareness of current industrial practices and trends.



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Department of Electronics and Communication Engineering & Seltronix Association Organizes

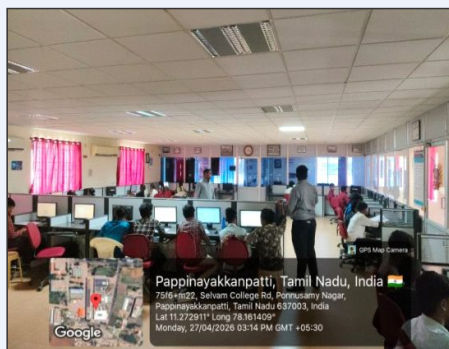
Value Added Course on
Electronic Design Automation and PCB Designing using KiCAD

Resource Persons

Er. Dharsan & Er. Sreejith
Embedded Engineers,
Embuzz Technologies
Private Ltd., Erode.

20.04.2026 to 28.04.2026
10.00 am to 03:30 pm
ECE DSP Laboratory

The Department of Electronics and Communication Engineering of Selvam



College of Technology successfully conducted a Value-Added Course "Electronic Design Automation and PCB Designing using KiCAD" from 20.04.2026 to 29.04.2026 at DSP Lab.

"The programme was conducted with the objective of enhancing students' technical knowledge in Electronic Design Automation (EDA) and PCB design using KiCad, while providing hands-on exposure to industry-relevant design tools and workflows essential for modern electronic product development.

The session was conducted by Er. Dharsan and Er. Sreejith, Embedded Engineers from Embuzz Technologies Private Ltd., Erode. The resource persons delivered informative and interactive sessions on Electronic Design Automation (EDA), schematic

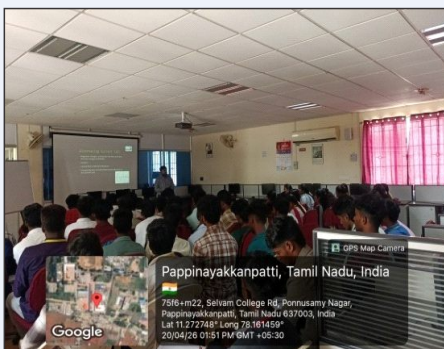
design, PCB layout development using KiCAD, component selection, circuit simulation, and industry-standard PCB design practices.

They also provided hands-on training and insights into real-world electronic product development, enhancing students' practical knowledge and industry readiness. A total of 61 students actively participated in the course. The participants showed great enthusiasm throughout the sessions and gained hands-on experience in Electronic Design Automation (EDA), schematic capture, PCB layout design, component placement and routing, and practical implementation using KiCAD.

The course enhanced their understanding of industry-standard PCB design workflows and real-world electronic system development.

The event helped students to:

- * Understand the fundamentals of Electronic Design Automation (EDA) tools and PCB design methodologies.
- * Gain hands-on experience in developing industry-standard PCB designs for real-world electronic applications.



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Department of Electronics and Communication Engineering & Seltronix Association Organize

Resource Person

Value-Added Course on
ELV Systems for Smart Building and Security Application

ARUN JEBABOOSHAN T
Senior Automation Engineer
Innovaskill Technologies
Bangalore

29.04.2026 to 06.05.2026
ECE DSP Laboratory.

The Department of Electronics and Communication Engineering Selvam College of Technology successfully conducted a Value-Added Course "ELV Systems for Smart Building and Security Application" from 29.04.2026 to 06.05.2026 at DSP Lab. The programme

was conducted with the objective of enhancing students' technical knowledge in ELV (Extra Low Voltage) systems used in smart buildings and modern security applications. It provided hands-on exposure to building automation technologies, surveillance systems, access control solutions, and industry-oriented skills required for designing and implementing intelligent infrastructure systems. The session was conducted by Arun Jebabooshan T, Senior Automation Engineer, Innovaskill Technologies, and Bangalore. The resource persons delivered informative and interactive sessions on ELV systems, smart building technologies, CCTV surveillance, access control systems, fire alarm systems, public address systems, networking infrastructure, and integrated security solutions. They also shared insights into real-world applications and current industry practices in building automation and security management. A total of 46 students actively participated in the

course. The participants showed great enthusiasm throughout the sessions and gained practical knowledge of ELV systems, smart building technologies, security infrastructure, system integration, and implementation techniques used in modern commercial and residential buildings.

The event helped students to:

- Understand the design and implementation of CCTV surveillance, access control, and intrusion detection systems.
- Develop practical skills relevant to the installation, configuration, and maintenance of ELV systems.



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Department of IT Organizes

Value Added Course on

Mobile Application Development using Flutter

20.04.26 – 28.04.26
09.30 AM
IT Lab

Resource Person
Mr. Sanjay,
Technical Trainer
Yellowmatics,
Erode.

The Department of Information Technology of Selvam College of Technology successfully conducted the Value Added course of Mobile Application Development Using Flutter from 20.04.2026 to 28.04.2026 at IT Lab.

The event aimed to enhance technical knowledge among participants and create awareness

about emerging technologies. It also promoted innovative thinking and provided a platform for sharing ideas and research.

The session was handled by Mr. Sanjay, Technical Trainer from Yellowmatics, Erode. The resource person delivered an informative and practical session covering Flutter framework fundamentals, mobile application UI design, widget implementation, state management concepts, and application deployment techniques, enabling students to gain hands-on experience in modern mobile app development. A total of 54 students actively participated in the course with

great enthusiasm and interest throughout the sessions. The programme provided valuable hands-on experience in Flutter application development and enhanced the students' industry-oriented technical skills.

The course helped students to:

- * Gain practical knowledge in cross-platform mobile application development using Flutter.

- * Develop skills in UI design, widget creation, and mobile app deployment techniques. Enhance programming, problem-solving, and industry-oriented technical competencies through hands-on training.



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Department of Information Technology Organizes

Value Added Course on

Full Stack Web Development (MERN/MEAN)

29.04.2026 – 06.05.2026
09.30 am
IT Lab

Resource Person
K. Gopinath,
Full Stack Web Developer,
Fivora Tech Solutions,
Salem.

The Department of Information Technology of Selvam College of Technology successfully conducted the Value Added course of from 29.04.2026 to 06.05.2026 at IT Lab.

The event aimed to enhance technical knowledge among participants and create awareness about emerging technologies.

It also promoted innovative thinking and provided a platform for sharing ideas and research. The session was conducted by Mr. K. Gopinath, Full Stack Web Developer, Fivora Tech Solutions, Salem. The resource person delivered an informative and hands-on training session on Full Stack Web Development, covering front-end design, back-end development, database connectivity, API integration, and web application deployment.

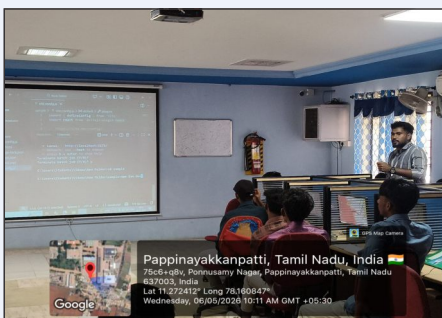
The course provided participants with practical exposure to modern web development technologies and enhanced their programming, debugging, and problem-solving skills in real-time software application

development. A total of 58 students actively participated in the course. Students showed great enthusiasm and gained practical knowledge in front-end and back-end web development, database integration, and real-world full stack application development skills.

The event helped students to:

- Improve their technical and programming skills in full stack web development. Gain knowledge about front-end and back-end technologies, database management, and real-time web application development.

- Build confidence in designing, developing, and deploying dynamic web applications through practical learning experiences.





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Department of Mechanical Engineering
Organizes

Value Added Course on
MVA010 Modeling Practice for Automotive Assemblies by using Solid works

Course Instructor
Er.V.Prabhakar,
M.E., (CAD/CAM),
Application Engineer,
Institute of Engineering Design,
Salem.

Course Coordinators
Mr.M.Anbalagan,
API/Mechanical
Mr.R.Dineshkumar,
API/Mechanical

2026-Apr- 20,21,22,27,28
30 hours
Mechanical - CAD Lab



The Department of Mechanical Engineering, Selvam College of Technology, successfully organized a Value-Added Course titled "Modeling Practice for Automotive Assemblies using SolidWorks" from 20.04.2026 to 28.04.2026.

The programme was conducted for a total duration of 30 hours, structured as 6 hours per day over five days, with a strong emphasis on practical and application-oriented learning. The sessions were effectively delivered by Er.V.Prabhakar, M.E., (CAD/CAM), Application Engineer, Institute of

Engineering Design, Salem.

Who provided in-depth training on SolidWorks software with a focus on automotive applications.

The participants from third year mechanical actively engaged in all sessions and successfully created various part models and automotive assemblies.

The hands-on approach enabled students to gain practical exposure and develop competencies in product modeling, assembly design, and technical documentation.




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Department of Mechanical Engineering
Organizes

Value Added Course on
3D Printing

Course Instructor
Er. A. Aravindhan, B.E.,
ATAL Trainer cum in charge,
Selvam Educational Institutions,
Namakkal

29, 30 April 2026
4, 5, 6 May 2026
30 hours
Mechanical - CAD Lab

Course Coordinator
Dr.R.Kandasamy, API/Mechanical
Mr.V.Jayakumar, API/Mechanical

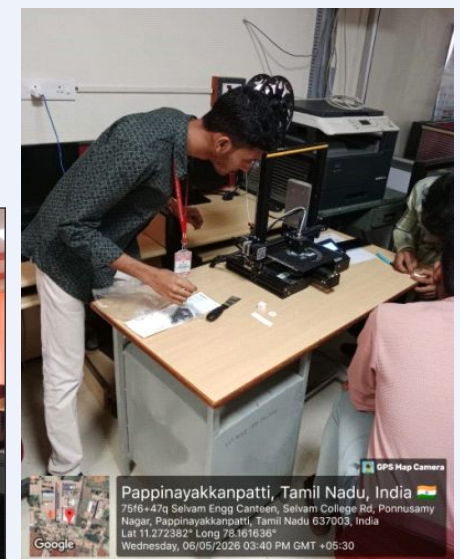
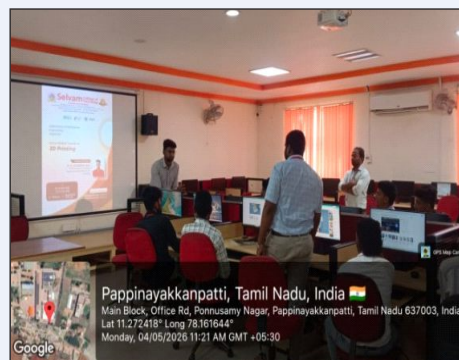
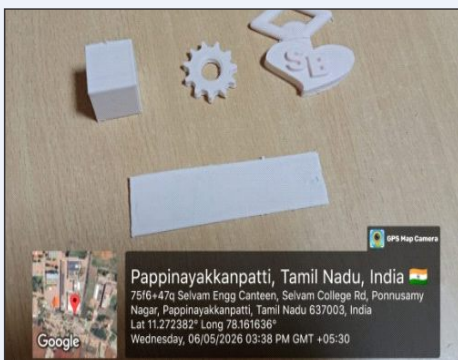
The Department of Mechanical Engineering, Selvam College of Technology organized a Value-Added Course on "3D Printing" from 29.04.2026, 30.04.2026 & 04.05.2026 to 06.05.2026.

The 30-hour intensive hands-on training programme was designed to enhance students' practical knowledge and technical skills in Additive Manufacturing and Rapid Prototyping technologies used in modern industries.

The technical sessions were handled by Er. A. Aravindhan, ATAL Trainer Cum In-charge, Selvam Educational Institutions, Namakkal, who provided

detailed explanations and practical demonstrations on various 3D Printing techniques and applications.

Students actively participated in the training sessions and gained practical exposure by creating and printing different prototype models using 3D Printing technology. The programme enabled participants to understand the workflow involved in additive manufacturing, from digital design to final product fabrication.



The Department of Management Studies, Selvam College of Technology, Namakkal, successfully organized a One Week Value Added Course on “Digital Marketing” for the I Year MBA students from 20.04.2026 to 28.04.2026 at MBA Lab.

The programme introduced students to website management basics, digital marketing tools, analytics, and campaign performance measurement techniques. The session was conducted by Mr. S. Yoga Hariakaran, Founder and CEO of Way2me, Namakkal, served as the distinguished

resource person for the programme. During the sessions, he provided valuable insights into various aspects of digital marketing, including Search Engine Optimization (SEO), Search Engine Marketing (SEM), social media marketing, email marketing, content marketing, mobile marketing, and online advertising strategies. A total of 23 students actively participated in the event. Students showed great enthusiasm and gained practical knowledge in Digital marketing.

The course also enhanced students' employability skills and prepared them for careers in marketing,

entrepreneurship, e-commerce, and digital communication industries.



Faculty Member Publishes Book on Embedded Systems with IoT Applications

The Department of Electronics and Communication Engineering, Selvam College of Technology, Namakkal, is proud to announce that Mrs.T.Mangaiyarthilagam, Assistant Professor, has successfully published a book titled “Embedded Systems with IoT Applications” in April 2026.

This remarkable achievement reflects her commitment to academic excellence, research, innovation, and the dissemination of knowledge in emerging technological domains. The book provides comprehensive coverage of Embedded Systems and the Internet of Things (IoT), encompassing topics such as system architecture, communication protocols, hardware-

software integration, embedded system design, and real-world IoT applications.

Developed to meet the academic and professional needs of students, researchers, and industry practitioners, the publication serves as a valuable resource in the rapidly advancing field of intelligent and connected systems.

The Management, Principal, faculty members, and students of Selvam College of Technology extend their heartfelt congratulations to Mrs.T.Mangaiyarthilagam on this prestigious accomplishment and wish her continued success in her future research, academic, and publication endeavors.

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