INSTITUTION'S INNOVATION COUNCIL (IIC)
SWARNANDHRA
COLLEGE OF ENGINEERING AND TECHNOLOGY
Seetharampuram, Narsapur.

Face book	Swarnandhra Autonomous
YouTube	SCET -IQAC

Academic Year	2025-2026
Program driven by	Department of MCA
Quarter	II
Title of the Program	**OFFLINE**
Programme Type	Speech
Programme Theme/Thrust area	Q2

Program Start Date	24/02/2026
Program End Date	24/02/2026
Duration	1 hours
Number of Students Participants	58
Number of Faculty Participants	2
Mode of Delivery	Offline
Program Objectives	The primary objective of the program titled "Technology Transfer in Engineering: Bridging Academia, Industry, and Startups," delivered by M. Syam Gopal, Software Engineer from Skilly Heads, was to create awareness about the importance of transforming academic research and innovative ideas into practical, industry-ready solutions. The session aimed to help students and faculty understand the structured process of technology transfer, including research validation, intellectual property rights (IPR), patent filing, industry collaboration, product development, and commercialization strategies. It also sought to emphasize the significance of strong collaboration between academia and industry to ensure that research outcomes align with real-world market demands. Furthermore, the program intended to encourage students to explore entrepreneurship by converting their academic projects into startup ventures and to highlight the role of incubation centers, innovation councils, and startup ecosystems in supporting innovation and business development.

Benefits in terms of learning/skill/knowledge development	This program enhances learning, skill, and knowledge development by providing participants with a strong foundation in AI-driven innovation, technology commercialization, and applied computer engineering practices. Learners gain hands-on exposure to translating theoretical research into deployable solutions using AI tools for data analysis, modeling, automation, and decision-making. The program strengthens interdisciplinary skills such as problem identification, design thinking, intellectual property awareness, and startup-oriented product development, while deepening technical competence in modern AI frameworks and industry-aligned workflows. Participants also develop critical thinking, collaboration, and industry-readiness skills by engaging with real-world case studies and mentorship from academia and industry, preparing them to contribute effectively to research labs, technology firms, and entrepreneurial ventures.
Faculty Coordinator	Mr.A S B Rajesh, Assistant Professor, Dept. of MCA.

Programme/ Event Report

The Department of MCA at Swarnandhra College of Engineering and Technology, under the aegis of the Institution's Innovation Council (IIC), organized a technical session on "Technology Transfer in Engineering: Bridging Academia, Industry, and Startups." The session was delivered by M. Syam Gopal, Software Engineer from Skilly Heads.

The session aimed to educate students and faculty on the strategic importance of transforming academic research and innovative ideas into practical technological solutions. The speaker explained how research conducted within computer engineering domains such as software development, artificial intelligence, data science, and emerging technologies can be effectively translated into industry-ready products and startup ventures.

M. Syam Gopal highlighted the structured pathway of technology transfer, including research validation, intellectual property rights (IPR) awareness, patent filing procedures, industry partnerships, product development cycles, and startup incubation support. He emphasized that collaboration between academic institutions and industry professionals is essential to ensure that research outcomes meet real-world market demands.

Event Photo

Narsapur, Andhra Pradesh, India 🇮🇳
Cm94+jvj, Swarnandhra Of Engineering College Rd, Sitarampuram,
Seetharamapuram, Narsapur, Andhra Pradesh 534275, India
Lat 16.419006° Long 81.656868°
Tuesday, 24/02/2026 02:16 PM GMT +05:30

Narsapur, Andhra Pradesh, India 🇮🇳
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Seetharamapuram, Narsapur, Andhra Pradesh 534275, India
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Tuesday, 24/02/2026 02:16 PM GMT +05:30

Participants List

Name of the Program: Technology Transfer in Computer Engineering: Bridging Academia, Industry & Startups.

Date: 24/02/26

Speaker: M Syam Gopal

Faculty Coordinator: A S B Rajesh

Sno	Regd No	Name of the Student	Branch	Signature
1.	25A21F0007	Bavisetti Bindu Priya	MCA	B. Bindu Priya
2	25A21F0047	Konisetti Usha	MCA	K. usha
3.	25A21F0011	Bokka Priyanka	MCA	B. Priyanka
4	25A21F0009	Bokka Eswar	MCA	B. Eswar
5.	25A21F0012	Beyidi Divya	MCA	B. Divya
6	25A21F0043	Kalluri Sravani	MCA	K. sravi
7	25A21F0058	Manda Mahalakshmi	MCA	M. Mahalakshmi
8.	25A21F0025	Esama Tejaswini	MCA	E. Tejaswini
9.	25A21F0080	Tirumani Sandhya	MCA	T. Sandhya.
10.	25A21F0004	Anjali venra unilata chini	MCA	A.V.V. chinnu
11	25A21F0079	Tholi Talasha vasanth	MCA	T. Thalasha vasanth
12	25A21F0068	R. Prasanna durga	MCA	R. Prasanna durga
13	25A21F0063	Boga Daiva Prabarna	MCA	B. Prasanna.
14	25A21F0083	Dammeti durga Bhavani	MCA	D.D. Bhavani
15	25A21F0017	D.T.R Krishnaveni	MCA	D. krishnaveni
16	25A21F0046	K. chaturya	MCA	k. chaturya
17.	25A21F0045	K. Baby Manjula	MCA	K. Baby Manjula
18.	25A21F0005	P. unnasxce	MCA	P. unnatee
19.	25A21F0005	A.G.N.S.S. pavani	MCA	A.G.N.S.S pavani.
20.	25A21F0030	Gudala usha Rani	MCA	G. usha Rani
21.	25A21F0073	Sattineni Satya Sirisha	MCA	S. Satya Sirisha.
22.	25A21F0032	Jannala Sai kumari	MCA	J. Sai kumari
23.	25A21F0038	Kasani manipriya	MCA	K. Manipriya
24	25A21F0020	Duragampala sloga s.Harini	MCA	D.N. Subhashini
25	25A21F0013	challa Baby sri sai	MCA	ch. Baby sri sai.
26	25A21F0033	Gunisetti Jnaneswari	MCA	G. Jnaneswari
27.	25A21F0091	U. Sahithi Lakshmi Durga	MCA	U. S.L. Durga.
28	25A21F0064	P. Valishmani	MCA	P. Valishmani
29	25A21F0035	P. Meenakshi	MCA	P. Meenakshi
30	25A21F0059	M. keerthi	MCA	M. keerthi
31	25A21F0055	H. Charishma	MCA	H. Charishma
32	25A21F0044	K. Sai Durga	MCA	K. Sai Durga
33	25A21F0068	R.L.O Prasad	MCA	R.L.O prasad
34	25A21F0052	K.V.S Rama Krishna	MCA	K.V.S. Rama Krishna
35	25A21F0040	R. Someswara karthik	MCA	R.S. karthik
36	25A21F0022	V. Ravi manikala Rao	MCA	Sai
37	25A21F0003	A. Prem Sai	MCA	A. Prem Sai
38	25A21F0010	B. Hemanth Kumar	MCA	B. Hemanth Kumar.
39	25A21F0076	S. Hemanth sai pavan	MCA	S. Hemanth sai Pavan
40	25A21F0072	S. OVSai RaKneswara Reddy	MCA	S. OVSai Ratucharma Reddy

Sno	Regdno	Name of the Student	Branch	Signature
41	25A21F0048	veemavalli Ganesh	MCA	V. Ganesh
42	25A21F0069	vinti Rajesh	MCA	V. Rajesh.
43	25A21F0016	D.D.V. Raghavendra	MCA	D. Raghavendra
44	25A21F0002	A. Rohan babu	MCA	A. Rohan babu
45	25A21F0001	A. Satyavathi	MCA	A. Satyavathi
46	25A21F0099	T. Thanusri	MCA	
47	25A21F0015	ch. Sravani	MCA	ch. Sravani
48	25A21F0006	Anamika Saraswati Devi	MCA	Saraswati
49	25A21F0048	K. Pavani	MCA	Pavani
50	25A21F0039	V. Harika	MCA	V. Harika
51	25A21F0027	G. Jhansi Lakshmi	MCA	G. Jhansi Lakshmi
52	25A21F0054	M. Harika Devi	MCA	M. Harika Devi
53	25A21F0060	M. Durga	MCA	M. Durga.
54	25A21F0024	D. Suha	MCA	D. Usha.
55	25A21F0018	Darla Harshitha	MCA	D. Harshitha
56	25A21F0066	P. Tyesha valli Sai	MCA	P. Tyesha valli Sai
57	25A21F0036	J. Durga Bhavani	MCA	J. Durga Bhavani