



SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

Accredited by NAAC with 'A' Grade, NBA (CIVIL, CSE, EEE, ECE, MECH)
(Approved by AICTE, New Delhi and Affiliated to Anna University Chennai)
Sri Kalaivani Nagar, Erode-Gobi Main Road, Othakuthirai,
K.Mettupalayam Post, Gobichettipalayam – 638 455, Erode District, Tamilnadu
Web: <http://www.svhec.com>

INNOVATION CELL

PERMISSION LETTER

Date : 05.08.2026

Submitted to the Principal

Respected sir,

Sub: Requesting permission to Conduct Seminar by Innovation Cell.

We have planned to conduct a Seminar on “**Engineering Innovation: Roadmap from Project to Patent**” for our all branch Students on 07.08.2026 in our college Smart Class Room. Kindly permit us to conduct the same.

The details of the program are given below.

PROGRAMME DETAILS :

Programme Name : **Engineering Innovation: Roadmap from Project to Patent**

Resource Persons : **Dr. R. Rajkumar**

Associate Professor,

Department of Electronics and Instrumentation Engineering

Kongu Engineering College, Perundurai.

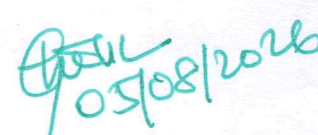
Venue : Smart Class Room

Date & Time : 07.08.2026 & 2.00 pm to 4.00 pm


Co-ordinator

Copy to:

1. Principal office
2. IQAC


Principal

Shree Venkateshwara Hi-Tech Engineering College
(Autonomous)
Othakuthirai, Gobichettipalayam (Taluk),
Erode District - 638 455.TN.



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Web: <http://www.svhec.com>

Innovation Cell

Circular

Academic year: 2026-2027

Date: 06.08.2026

Here by we inform that **Innovation Cell** has planned to conduct seminar on “**Engineering Innovation: Roadmap from Project to Patent**” for our all branch Students through offline mode.

The details of the program are given below.

PROGRAMME DETAILS :

Programme Name : **Engineering Innovation: Roadmap from Project to Patent**

Resource Persons : **Dr. R. Rajkumar**

Associate Professor,

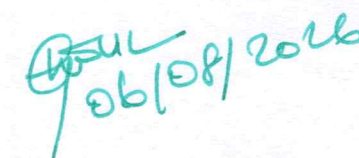
Department of Electronics and Instrumentation Engineering,

Kongu Engineering College, Perundurai.

Venue : Smart Class Room

Date & Time : 07.08.2026 & 2.00 pm to 4.00 pm


Co-ordinator


06/08/2026

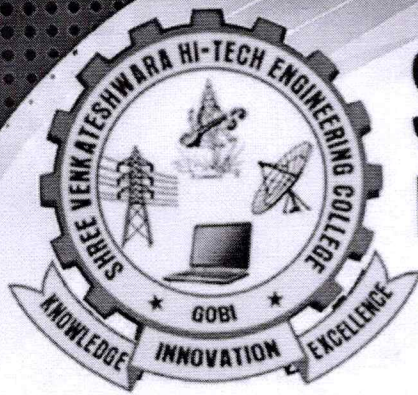
Principal
Principal

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(Autonomous)

Othakuthirai, Gobichettipalayam (Taluk),
Erode District - 638 455.TN.

Copy to:

1. Principal office
2. IQAC
3. HOD's
4. Notice Board
5. Student Circulation



SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE (Autonomous)

Othakuthirai, Gobichettipalayam – 638455, Erode District



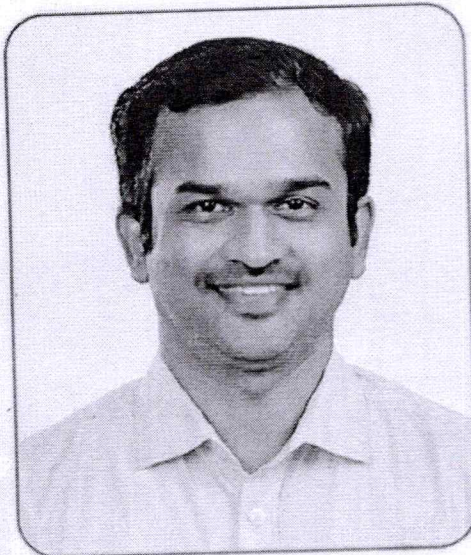
INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

INNOVATION CELL

Organizes

Seminar on

ENGINEERING INNOVATION: ROADMAP FROM PROJECT TO PATENT



RESOURCE PERSON

Dr. R. Rajkumar

Associate Professor
Department of Electronics and Instrumentation
Engineering
Kongu Engineering College
Perundurai,
Erode.



Date:
07/08/2026
(Friday)



Time:
2.00 PM to 4.00 PM



Venue:
Smart Class Room

Thiru. K. C. Karuppanan
Secretary

Thiru. P. Venkatchalam
Chairman

Thiru. P. Kettimuthu
Joint Secretary

Mr. G. Gowtham
CEO

Dr. P. Thangavel
Principal

Dr. S. Prakasam
Vice Principal

Dr. V K Gobinath
Dean R&D



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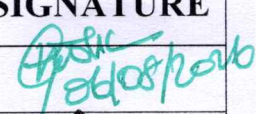
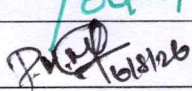
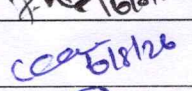
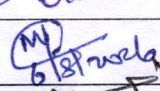
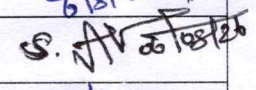
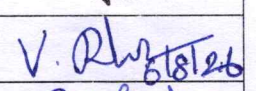
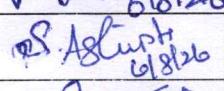
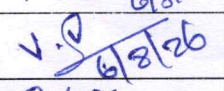
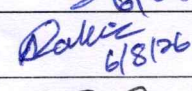
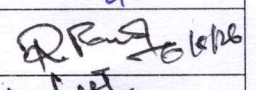
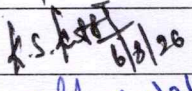
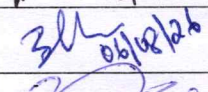
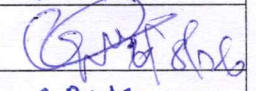
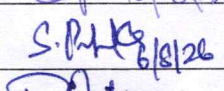
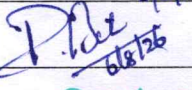
Web: <http://www.svhcec.com>

Innovation Cell

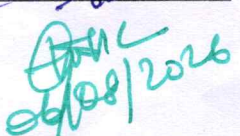
Circular

Date: 06.08.2026

The Innovation Cell seminar will be held on 07.08.2026 (Friday) at 2.00 p.m at Smart Class – B block. The below members are informed to attend the seminar.

SL.NO	NAME	POSITION	CATEGORY	SIGNATURE
1.	Dr.P.Thangavel	Chairman	PRINCIPAL	
2.	Ms.P.M.Manochitra	Co-Ordinator	AP/AI&DS	
3.	Mr.M.Satheesh	Member	AP/AI&DS	
4.	Ms.P.Muruga Priya	Member	AP/CSE	
5.	Ms.S.Ayisha	Member	AP/ECE	
6.	Mr.V.Raghuprasath	Member	AP/CIVIL	
7.	Ms.S.Ashikapreethi	Member	AP/EEE	
8.	Mr.V.Velliyangiri	Member	AP/MECH	
9.	Ms.C.Nandhini	Member	AP/IT	
10.	Ms.R.Pavithra	Member	AP/CS	
11.	Ms.K.S.Keerthiga	Member	AP/AI ML	
12.	Dr.B.Vasumathi	Member	AP/BME	
13.	Mr.G.Sampath Kumar	Member	AP/PT	
14.	Ms.S.Pradhika	Member	AP/BT	
15.	Ms.P.Brindha	Member	AP/MATHS	


CO-ORDINATOR


PRINCIPAL



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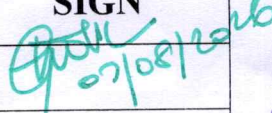
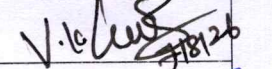
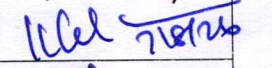
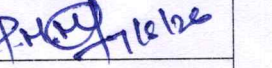
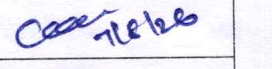
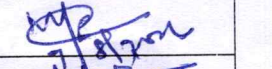
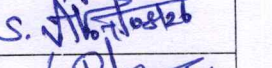
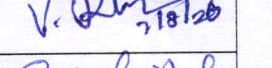
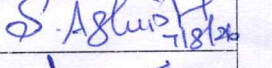
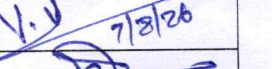
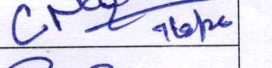
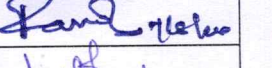
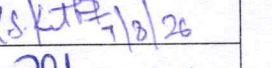
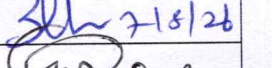
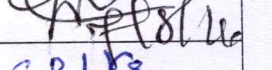
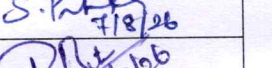
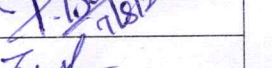
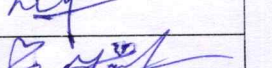
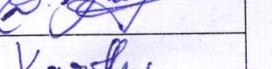
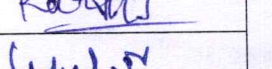
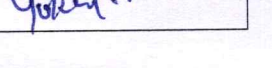
Web: <http://www.svhc.com>

INNOVATION CELL

Seminar on “Engineering Innovation: Roadmap from Project to Patent”

ATTENDANCE

Date: 07.08.2026

S.NO	NAME	DESIGNATION	DEPT	SIGN
1	Dr. P. Thangavel	Principal	MECH	
2	Dr.S.Prakasam	Vice Principal	MECH	
3	Dr.V.K.Gobinath	Dean R&D	MECH	
4	K.Kannakumar	IQAC	MECH	
5	Ms.P.M.Manochitra	Co-Ordinator	AP/AI&DS	
6	Mr.M.Satheesh	Member	AP/AI&DS	
7	Ms.P.Muruga Priya	Member	AP/CSE	
8	Ms.S.Ayisha	Member	AP/ECE	
9	Mr.V.Raghuprasath	Member	AP/CIVIL	
10	Ms.S.Ashikapreethi	Member	AP/EEE	
11	Mr.V.Velliyangiri	Member	AP/MECH	
12	Ms.C.Nandhini	Member	AP/IT	
13	Ms.K.Pavithra	Member	AP/CS	
14	Ms.K.S.Keerthiga	Member	AP/AI ML	
15	Dr.B.Vasumathi	Member	AP/BME	
16	Mr.G.Sampath Kumar	Member	AP/PT	
17	Ms.S.Pradhika	Member	AP/BT	
18	Ms.P.Brindha	Member	AP/MATHS	
19	D.Jeeva	Student Member	II AI ML	
20	N.Manibharath	Student Member	II AI ML	
21	M.Karthikeyan	Student Member	II AI ML	
22	N Gokul	Student Member	II EEE	



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Web: <http://www.svhec.com>

23	A Jothikrishnan	Student Member	II EEE	A.Jothikrishnan
24	AT Kavinraj	Student Member	II EEE	A.T.Kavinraj
25	M.Charuhacini	Student Member	IV CIVIL	M.Charuhacini
26	S.Dharshini	Student Member	III CIVIL	S.Dharshini
27	M.Sakthivel	Student Member	III CIVIL	M.Sakthivel
28	Madeva Prasad	Student Member	IV AI&DS	Madeva Prasad
29	Illaiyarasan	Student Member	IV AI&DS	Illaiyarasan
30	Saran Vivek	Student Member	IV AI&DS	Saran Vivek
31	N J Nandhitha	Student Member	III BT	N.J.Nandhitha
32	S Varshana	Student Member	III BT	S.Varshana
33	P Safrin	Student Member	III BT	P.Safrin
34	S.Vivekanandhan	Student Member	III BME	S.Vivekanandhan
35	M.Manikandan	Student Member	III BME	M.Manikandan
36	R.Sathyish	Student Member	II BME	R.Sathyish
37	R.Saran	Student Member	II BME	R.Saran
38	Mohamed Salakuthin.S	Student Member	II CSE A	Mohamed Salakuthin.S
39	Imran.S	Student Member	II CSE A	Imran.S
40	Kathirvel.K	Student Member	II CSE A	Kathirvel.K
41	Naveena S	Student Member	III ECE	Naveena S
42	Navya CM	Student Member	III ECE	Navya CM
43	Brindha S	Student Member	III ECE	Brindha S
44	Mounika J	Student Member	III IT	Mounika J
45	Mounika M	Student Member	III IT	Mounika M
46	Mithra R	Student Member	II IT	Mithra R
47	Dharani T	Student Member	III CS	Dharani T
48	Nithiskumar S	Student Member	III CS	Nithiskumar S
49	Gowtham P	Student Member	II CS	Gowtham P



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Web: <http://www.syhec.com>

50	K Hanipriya	Student Member	II CS	A. Hanipriya
51	M.Indhulekha	Student Member	II MECH	Indhu Lekha
52	P Dhruvan	Student Member	II MECH	P. Dhruvan
53	R Pelsan	Student Member	II MECH	R. Pelsan
54	M Mahamoodha Wafika	Student Member	II AI&DS	M. Mahamoodha Wafika
55	S Nithishsri	Student Member	II AI&DS	S. Nithishsri
56	K Sri Sathya	Student Member	III AI&DS	K. Sri Sathya
57	V.V.Kavya	Student Member	III AI&DS	V.V. Kavya
58	K Keerthiga	Student Member	III AI&DS	K. Keerthiga
59	N Madeva Prasad	Student Member	IV AI&DS	N. Madeva Prasad
60	N Saran Ragul	Student Member	IV AI&DS	N. Saran Ragul

CO-ORDINATOR

PRINCIPAL

Principal
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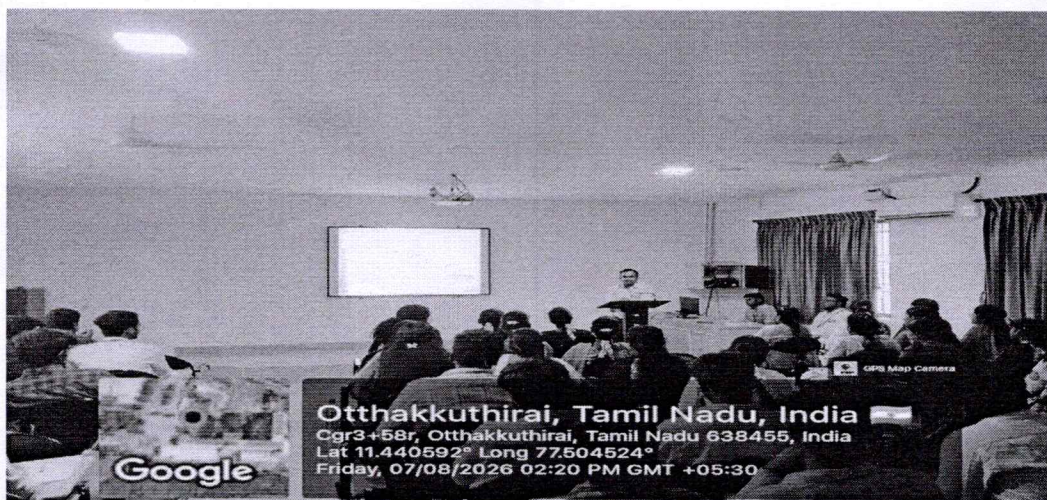
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Website: www.svhed.com



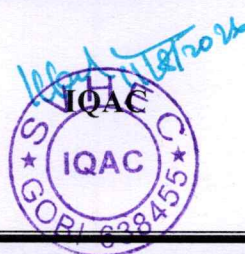
INNOVATION CELL REPORT OF THE EVENT

The following topics were delivered to the faculties in the Event

- The Resource Person provided valuable insights and expert guidance on engineering innovation, intellectual property rights, and patent development.
- The session created awareness among students about the significance of innovation and intellectual property rights, with particular emphasis on transforming academic and engineering projects into potential patentable inventions.
- The Resource Person elaborated on the systematic roadmap for patent development, covering the stages of identifying innovative ideas, developing functional projects, evaluating the novelty and originality of inventions, preparing patent documentation, and submitting patent applications.
- The programme encouraged students to convert their academic projects into innovative and practical solutions, strengthen their problem-solving capabilities, safeguard their intellectual creations, and explore opportunities in patenting and entrepreneurship.
- Overall, the programme enhanced students' understanding of innovation and intellectual property and motivated them to undertake creative and technology-driven projects with the objective of developing them into potential patented products or technologies.



[Signature]
CO-ORDINATOR



[Signature]
PRINCIPAL
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Erode District - 638 455 TN