



**E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**  
*(An Autonomous Institution)*  
Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi  
Accredited by NAAC with "A" Grade | An ISO 9001:2015 Certified Institution

**25**  
YEARS OF  
EXCELLENCE

*Report of Webinar "Financial Investment Programme"*

*by*

*Daksha Gogia*

*Trainer,*

*Financial literacy & investor education at Board of industry Academia Partnerships  
(BIAP)*

**Organized by Department of Management Studies**

**Date: Monday, June 20, 2022**

**Time: 11:00 am**

**Participants List:**

**I MBA 'A'**

S.NO	STUDENT NAME
1.	ABINAYA.M
2.	MOHAMED IJILAN JUBAIR.M
3.	CHANDRABHARATHI C
4.	DHARANI.S
5.	HARINI.N
6.	KARTHIKA .V
7.	PRANESH.K
8.	PREETHI D

9.	JOSEPH VINSLET. J
10.	ARULMOZHI.K
11.	SANKAR GANESH.V
12.	SANGEETHA.S
13.	SOWNDARYA.G
14.	SRI SUPRIYA.S
15.	SUNITHA.L
16.	SUSHMITHA.S
17.	SWETHA.N
18.	VENGATESAN M

**I MBA 'B'**

S.NO	STUDENT NAME
1.	KARTHIKA.K
2.	BHARATHI RAJA.M
3.	DINESH KUMAR.R
4.	DURGA.D
5.	GUNAAL.K
6.	NANDHINI.M
7.	SRIRAM.P.R
8.	MANOJ KUMAR.V

9.	SRIRAM.M
10.	SWETHA.M
11.	THAVASEELAN.R
12.	MATHIVANAN.G
13.	NIVETHA.T
14.	SAKTHIVALAVAN.S
15.	KATHIRVEL.J
16.	MANOBHARATHI.S
17.	NAGARAJAN.S
18.	SANGEETHA.V
19.	MOHAMED YASIR.S
20.	NAVINESH.T

## II MBA

S.No	Student Name
1	AHAMED HAALIDH T
2	AKASH R
3	ARUL AROKIAM MILTON G
4	JASHAR AHAMED. J
5	KARUNYA. R
6	MOHAMED AZARUDEEN.S
7	SIVASANKARI.K
8	SRIRAMPRAKASH.R
9	PRADEEPA.R
10	MOHAMED YUSUFF.S.M
11	KAYALVIZHI.S
12	NESHIKA.K
13	RAJESH.S
14	SANGEETHA.R
15	AARTHI.R
16	RENISHA.R
17	VIMAL KUMAR.G

11:05

🕒 9:00 📶 4G+ 43% 🔋

REC



## Azadi Ka Amrit Mahotsav

An initiative of the Government of India to celebrate and commemorate 75 years of independence of progressive India and the glorious history of its people, culture and achievements.

The 75th Independence Day will be the celebration of the spirit of freedom struggle and the reflection of the feeling of sacrifice.

NSE



Daksha Gogia's screen

11:20

61.0 KB/S 4G 38%



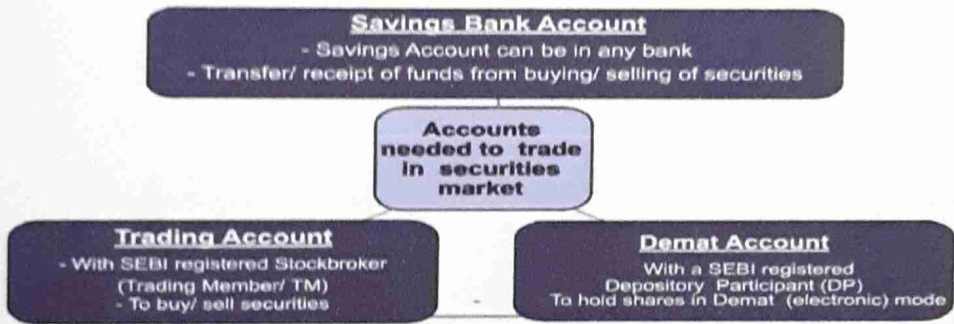
Zoom

Leave

REC



### Pre-requisites for buying/ selling shares in Securities market



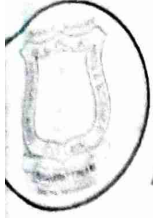
Unmute

Start Video

Share

Participants 83

More



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**25**  
YEARS OF  
EXCELLENCE

***Report of Webinar "Financial Investment Programme"***

*by*

***Daksha Gogia***

*Trainer,*

***Financial literacy & investor education at Board of industry Academia Partnerships***

***(BIAP)***

**Organized by Department of Management Studies**

**Date: Monday, June 20, 2022**

**Time: 11:00 am**

*[Handwritten Signature]*  
*20/06/2022*

**HOD/MBA**

**Dr. R. KARTHI**

**Director**

**Department of Management Studies**

**E.G.S. Pillay Engineering College**

**Nagapattinam - 611 002.**

From

RS.KOTEESHWARI., ASP/ECE,  
M.NUTHAL SRINIVASAN.,AP/ECE,  
T.SENTHIL KUMAR.,AP/ECE,  
ECE DEPARTMENT,  
EGSPEC,  
NAGAPATTINAM.

To

THE PRINCIPAL,  
EGSPEC,  
NAGAPATTINAM.

Sub: Asking Permission to conduct one day workshop on “ Applications of Deep Learning in Wireless Communications”

Respected Sir,

We are plan to conduct one day workshop titled as “Applications of Deep Learning in Wireless Communications” for PG students (M.E(Communication Systems)) first and second year also including few UG students and faculty members of ECE Department on 17.03.22. So we request you to grant permission for that workshop also grant the amount of Rs.2000 for the conduction.

Resource Persons:

Dr. Prabhu Chandhar.,PhD(IIT KGP), PDF(Linkoping University, Sweden),  
Director,  
Chandhar Research Lab.

Dr. Sathish Babu., PhD(IIT KGP),  
Senior Researcher,  
Chandhar Research Lab.

Thanking You

Request forwarded to  
The Principal

*[Signature]*  
Senthil Kumar  
15/03/22

Yours Faithfully

*[Signature]*  
15/03/22  
(T-SENTHIL KUMAR/AP/ECE)

*[Signature]*  
15/3/22  
HOD/ECE

Request forwarded  
*[Signature]*  
15/3/22

More

# DR. PRABHU CHANDHAR

**Email:** [prabhu@chandhar-labs.com](mailto:prabhu@chandhar-labs.com)



## RESEARCH EXPERIENCE

- Director, Chandhar Research Labs, Chennai, Tamil Nadu, India (Jan 2018 -- Present)
- Postdoctoral Researcher, Division of Communication Systems, Linköping University, Sweden (Nov. 2015 -- Oct. 2017)  
Supervisor: Prof. Erik G. Larsson
- PhD, Wireless Communications, G. S. Sanyal School of Telecommunications (GSSST), Indian Institute of Technology Kharagpur (IIT KGP) (Aug. 2010 -- May 2015)  
Supervisor: Dr. Suvra Sekhar Das
- Senior Research Fellow, Vodafone IIT Center for Telecommunications (VICET), Indian Institute of Technology Kharagpur (Aug. 2009 -- July 2010)

## PUBLICATIONS

[Google Scholar Profile](#)

### Blog Posts:

- [Massive MIMO, Drone Swarms, and Some Cool Stuff](#)

### Journal Publications:

- Hariprasad, S.; Deepa. T.; Chandhar, P., "SENMQTT-SET: An Intelligent Intrusion Detection in IoT-MQTT Networks Using Ensemble Multi Cascade Features," *IEEE Access*, vol. 10, pp. 33095 - 33110, 2022.
- Chandhar, P.; Larsson, E.G., "Massive MIMO for Drone Communications: Applications, Case Studies and Future Directions," *IEEE Access*, vol. 7, pp. 94676-94691, 2019.
- Chandhar, P.; Danev, D.; Larsson, E.G., "Massive MIMO for Communications with Drone Swarms," *IEEE Transactions on Wireless Communications*, vol.17, no.3, pp.1604-1629, March 2018.
- Chandhar, P.; Das, S.S., "Multi-Objective Framework for Dynamic Optimization of OFDMA Cellular Systems," *IEEE Access*, vol. 4, pp. 1889-1914, May 2016. (Download Presentation)
- Chandhar, P.; Das, S.S., "Area Spectral Efficiency of Co-Channel Deployed OFDMA Femtocell Networks," *IEEE Transactions on Wireless Communications*, vol.13, no.7, pp.3524-3538, July 2014.

### Conference Publications:

- Chandhar, P.; Elakkiya, T.; Babu, S.; Krishnakumar, V.; Sivakumar, A.; Vignesh, G.; Viswanathan, W., "4G Spectrum Occupancy Analysis in Chennai-India," (To Appear) *International Conference on Emerging Techniques in Computational Intelligence (ICETCI-2022)*, Aug. 25-27, Hyderabad, India.

## LINKS

[CRFO - Website](#)  
[Chandhar Research Labs - Website](#)  
[Chandhar Research Labs - Youtube](#)



- Elakkiya, T.; Chandhar, P., "Experimental Analysis of Deep Learning-based Modulation Classification in Indoor Environments," IEEE India Council International Conference (INDICON), Dec. 19-21, Guwahati, India.
- Chandhar, P.; Babu, S.; Elakkiya, T., "Teaching and Learning the Principles of Wireless Communication Through Smartphone and CRFO," *International Conference on Emerging Techniques in Computational Intelligence (ICETCI-2021)*, Aug. 25-27, Hyderabad, India.
- Elakkiya, T.; Chandhar, P.; Gauni, S., "Comparison of Deep Architectures for Indoor RF Signal Classification," *International Conference on Emerging Techniques in Computational Intelligence (ICETCI-2021)*, Aug. 25-27, Hyderabad, India.
- Chandhar, P.; Pai, V.U., "On Collaborative Radio Frequency Observatory in India." *IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS'20)*, pp.1-6, 14-17 December 2020.
- Chandhar, P.; Danev, D.; Larsson, E.G., "On the Zero-Forcing Receiver Performance for Massive MIMO Drone Communications," (Invited paper) *19th IEEE International workshop on Signal Processing advances in Wireless Communications (SPAWC'18)*, pp.1-5, 25-28 June 2018. (Download Poster)
- Chandhar, P.; Danev, D.; Larsson, E.G., "On the Outage Capacity in Massive MIMO with Line-of-Sight," *18th IEEE International workshop on Signal Processing advances in Wireless Communications (SPAWC'17)*, pp.1-6, 3-6 July 2017. (Download Poster)
- Chandhar, P.; Danev, D.; Larsson, E.G., "On Ergodic Rates and Optimal Array Geometry in Line-of-Sight Massive MIMO," *17th IEEE International workshop on Signal Processing advances in Wireless Communications (SPAWC'16)*, pp.1-6, 3-6 July 2016. (Download Poster)
- Chandhar, P.; Danev, D.; Larsson, E.G., "Massive MIMO as Enabler for Communications with Drone Swarms," *International Conference on Unmanned Aircraft Systems (ICUAS'16)*, pp.347-354, 7-10 June 2016. (Download Presentation)
- Chandhar, P.; Das, S.S., "Energy Saving in OFDMA Cellular Networks with Multi-Objective Optimization," *IEEE International Conference on Communications (ICC)*, 2014, pp.3951-3956, 10-14 June 2014. (Download Presentation)
- Chandhar, P.; Ghosh, P.; Das, S.S., "Performance Analysis of Co-Channel Deployment of Femtocells with Power Control in 4G Networks," *National Conference on Communications (NCC)*, 2014, pp.1-6, Feb. 28 - Mar. 2 2014. (Download Presentation)
- Chandhar, P.; Das, S.S., "Area Energy Efficiency Analysis for OFDMA Femtocell Networks," *International Symposium on Wireless Communications Systems (ISWCS)*, 2014, pp.771-775, 26-29 Aug. 2014. (Download Presentation)
- Chandhar, P.; Das, S.S., "Cell Load Coupling Framework for Load Balancing and ICI Coordination in OFDMA Cellular Networks," *IEEE Vehicular Technology Conference (VTC Spring)*, 2014, pp.1-5, 18-21 May 2014. (Download Presentation)
- Chandhar, P.; Das, S.S., "Adaptive Downlink Power Control for Co-Channel Femtocells in OFDMA Cellular Networks," *IEEE Vehicular Technology Conference (VTC Spring)*, 2014, pp.1-5, 18-21 May 2014. (Download Presentation)
- Boddu, S.R.; Mukhopadhyay, A.; Chandhar, P.; Philip, B.V.; Das, S.S., "Analysis of Fractional Frequency Reuse in OFDMA Networks for Real Time and Best Effort Traffic," *IEEE International Conference on Communications (ICC)*, 2013, pp.5366-5370, 9-13 June 2013.
- Chandhar, P.; Das, S.S., "Analysis of Area Spectral Efficiency for Co-Channel Deployed Macrocell-Femtocell OFDMA Networks," *IEEE International Conference on Communications (ICC)*, 2013, pp.5010-5014, 9-13 June 2013. (Download Presentation)
- Chandhar, P.; Das, S.S., "Analytical Evaluation of Offloading Gain in Macrocell-Femtocell OFDMA Networks," *IEEE Vehicular Technology Conference (VTC Spring)*, 2013, pp.1-6, 2-5 June 2013. (Download Presentation)
- Das, S.S.; Agrawal, P.; Chandhar, P., "Energy Saving in OFDMA Networks through Base Station Sleep Mode Using Genetic Algorithm," *IEEE Vehicular Technology Conference (VTC Spring)*, 2013, pp.1-5, 2-5 June 2013. (Download Presentation)
- Das, S.S.; Ghosh, P.; Chandhar, P., "Estimation of Effective Radio Resource Usage for VoIP Scheduling in OFDMA Cellular Networks," *IEEE Vehicular Technology Conference (VTC Spring)*, 2012, pp.1-6, 6-9 May 2012. (Download Presentation)
- Ghosh, P.; Das, S.S.; Naravaram, S.; Chandhar, P., "Energy Saving in OFDMA Cellular Systems using Base-Station Sleep Mode: 3GPP-LTE a Case Study," *National Conference on Communications (NCC)*, 2012, pp.1-5, 3-5 Feb. 2012.
- Ghosh, P.; Das, S.S.; Chandhar, P., "VoIP Scheduling with Reduced Overhead and Radio Resource Usage Estimation-Effect on Best Effort Capacity," *National Conference on Communications (NCC)*, 2012, pp.1-5, 3-5 Feb. 2012.

- Das, S.S.; Chandhar, P.; Mitra, S.; Ghosh, P., "Issues in Femtocell Deployments in Broadband OFDMA Networks: 3GPP-LTE a Case Study," *IEEE Vehicular Technology Conference (VTC Fall), 2011*, pp.1-5, 5-8 Sept. 2011. (Download Presentation)
- Chandhar, P.; Pushpalatha V.; Meenakshi M., "Phase Noise Compensation in OFDM System Over Fading Channels," *National Conference on Signal Processing, Communications and Networking (NCSCN)*, pp.1-3, 30-31 Mar. 2009.

#### Supervision of Master Thesis:

- Nsengiyumva, Valens, "Is the Cyclic Prefix Needed in Massive MIMO?," Department of Electrical Engineering, Linköping University.

#### Patents:

- Das, S.S.; Ghosh, P.; Chandhar, P.; Palit, B., "A Method for Ensuring High VoIP Capacity in LTE," Indian Patent, Reference Number: 618/KOL/2013.

### TALKS

- "5G Enabled Communication System Design for Autonomous Vehicles and Drones," *SERB Funded KARYASHALA Workshop on Vehicular Communications for Next-Generation Intelligent Transportation Systems*, IIT Indore, Madhya Pradesh, 18 July 2022.
- "Machine Learning based Intrusion Detection in IoT-MQTT Networks," *Faculty Development Programme (FDP) on Applications of AI in Wireless Communication and Sensor Networks*, NIT Warangal, Telangana, 11 May 2022.
- "Statistical Modelling and Experimental Verification of 4G/5G Cellular Systems using a Real-Time Testbed," *Short-Term Course (STC) on Statistical Modelling and Analysis of Advanced Wireless Communication Systems*, IIT Indore, Madhya Pradesh, 23 March 2022.
- "Massive MIMO enabled Communication System Design for Drone Swarms," *Faculty Development Program (FDP) on Applications of Deep Learning Techniques to 5G Wireless Communication Technologies*, Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology, Chennai, Tamil Nadu, 11 February 2022.
- "Hands-On Training on Deep Learning based RF Signal Classification for Cognitive Green Communications," *AICTE approved Online Short Term Training Program (STTP) on Green Communication*, BMSIT&M, Bengaluru, Karnataka, 27 August 2021.
- "Understanding the concepts of 4G/5G systems using Smartphone and CRFO: A Hands-on Training," *Value Added Course On Latest Trends in 5G and Applications*, HKBK College of Engineering, Bengaluru, Karnataka, 14 August 2021.
- "Hands-on Training on Deep Learning-based Channel Estimation and Signal Detection in OFDM Systems," *Online Short Term Training Program (STTP) on IoT - 5G and Beyond with Deep Learning: Demonstrations and Hands-on Training*, Mahindra University, Hyderabad, Telangana, 11 July 2021.
- "Understanding the concepts of 4G/5G systems using Smartphone and CRFO," *Online Short Term Training Program (STTP) on IoT - 5G and Beyond with Deep Learning: Demonstrations and Hands-on Training*, Mahindra University, Hyderabad, Telangana, 09 July 2021.
- "Hands-on Training on Deep Learning based RF Signal Classification for Dynamic Spectrum Access Applications," *Online Short Term Training Program (STTP) on IoT - 5G and Beyond with Deep Learning: Demonstrations and Hands-on Training*, Mahindra University, Hyderabad, Telangana, 08 July 2021.
- "Hands-On Training on 4G/5G Mobile Radio Propagation (Pathloss, Shadow Fading and Small Scale Fading) through Smartphone and CRFO," *AICTE approved Online Short Term Training Program (STTP) on AI-MIMO: Millimeter (mm) Wave and Massive MIMO Applications for 5G wireless Networks using AI*, GRIET, Hyderabad, Telangana, 29 April 2021.
- "Hands-On Training on Deep Learning based RF Signal Classification (using Kaggle and Python Programming)," *AICTE approved Online Short Term Training Program (STTP) on AI-MIMO: Millimeter (mm) Wave and Massive MIMO Applications for 5G wireless Networks using AI*, GRIET, Hyderabad,

Telangana , 28 April 2021.

- "Cellular Ecosystem: 5G and Beyond," *Industrial Lecture*, NIT Tiruchirappalli, Tamil Nadu, India, 10 April 2021.
- "5G Cellular and Drone Communication Systems," *Guest Lecture*, MAM College of Engineering and Technology, Tiruchirappalli, Tamil Nadu, India, 13 March 2021.
- "5G and Beyond Wireless Ecosystem," *Guest Lecture*, SSN College of Engineering, Chennai, Tamil Nadu, India, 02 March 2021.
- "Massive MIMO enabled Communication System Design for Drone Swarms: Case studies and Future Directions," *TEQIP III funded Workshop: Disruptive Wireless Communication Paradigms: The Road Towards 6G (DWCP-6G)*, Indian Institute of Information Technology Guwahati (IIITG), Guwahati , 07 February 2021.
- "Real-Time 5G Emulation and its Future Perspective," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: 5G- Green Communication & Network Deployment in Smart Cities*, Acharya Institute of Technology, Bangalore, 19 January 2021.
- "5-Nines Radio: Realizing Your Own End-to-End 4G/5G Cellular Network," *TEQIP III funded Short Term Course (STC):5G and Beyond Wireless Technologies: Modelling and Simulations using MATLAB*, IIT Indore, 26 December 2020.
- "Demonstration of 5-Nines Radio: A 4G/5G Testbed," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: 5G LTE Wireless Communication systems for NB-IoT: MIMO, Massive MIMO Systems, Cooperative Communication and IoT*, LENDI Institute of Engineering and Technology, Vizianagaram, 10 December 2020.
- "Introduction to 5G New Radio," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: 5G LTE Wireless Communication systems for NB-IoT: MIMO, Massive MIMO Systems, Cooperative Communication and IoT*, LENDI Institute of Engineering and Technology, Vizianagaram, 10 December 2020.
- "Overview of 5G Access and Core Networks," *AICTE Sponsored National Level Short Term Training Programme: Energy Efficient Techniques for 5G Wireless Communications*, PICT, Pune, Maharashtra, India, 7 December 2020.
- "Demonstration of 5G Waveforms and Channel Coding using Deep Radio," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: Towards 5G Communications & Beyond with IoT, Machine Learning*, Goa College of Engineering, Goa, India, 27 November 2020.
- "Demonstration of 5-Nines Radio: A 4G/5G Testbed," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: Towards 5G Communications & Beyond with IoT, Machine Learning*, Goa College of Engineering, Goa, India, 24 November 2020.
- "Introduction to 5G Access Network," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: Towards 5G Communications & Beyond with IoT, Machine Learning*, Goa College of Engineering, Goa, India, 23 November 2020.
- "5G and Beyond," *Short Term Training Program on 5G Mobile Communication Networks*, BIT Mesra, Ranchi, Jharkhand, India, 10 December 2019.
- "5G and Beyond," *Guest Lecture*, NIT Tiruchirappalli, Tamil Nadu, India, 15 November 2019.
- "Wi-Guy: Wireless Guide for You," *Product Demo*, Malineni Perumallu Educational Society's Group Of Institutions, Guntur, Andhra Pradesh, India, August 2019.
- "Wi-Guy: Wireless Guide for You," *Product Demo*, St. Ann's College of Engineering and Technology, Andhra Pradesh, India, August 2019.
- "Wi-Guy: Wireless Guide for You," *Product Demo*, Vasireddy Venkatadri Institute of Technology, Guntur, Andhra Pradesh, India, August 2019.
- "Massive MIMO for Drone Communications," *Sino-Swedish Workshop on Techniques for 5G Communications*, Linköping University, Sweden, 28 June 2017.

### TUTORIALS

- "Application of Deep Learning in 5G and Beyond Communications - Hands On," *International Conference on Emerging Techniques in Computational Intelligence, ICETCI 2022*, Mahindra University, Hyderabad, Telangana, 25 August 2022.

### WORKSHOPS

- "Wireless Communications: 5G and Beyond," *Probe 2021, The Annual ECE Symposium of NIT Trichy*, Organized in collaboration with ECE Association, National Institute of Technology Tiruchirappalli, 13-14 March 2021.
- "Wireless Communications: 5G and Beyond," *AICTE Training & Learning (ATAL) Academy Online Faculty Development Programme: Towards 5G Communications & Beyond with IoT, Machine Learning*, Organized in collaboration with Goa College of Engineering, Goa, India, 27 November 2020.

### PROFESSIONAL ACTIVITIES

- Member: IEEE, IEEE Signal Processing Society
- TPC Member: IEEE Globecom 2017, IEEE VTC Fall 2018
- Session Chair: ICUAS 2016
- Reviewer:
  - *Journals*: IEEE Transactions on Wireless Communications, IEEE Transactions on Communications, IEEE Transactions on Vehicular Technology, IEEE Transactions on Mobile Computing, IEEE Wireless Communications Letters, IEEE Communications Letters, IET Communications, IEEE Wireless Communications Magazine, IEEE Access, Elsevier Aerospace Science and Technology, Vehicular Communications, Aerospace Science and Technology, Sensors
  - *Conferences*: IEEE ICC, IEEE Globecom, IEEE WCNC, IEEE VTC, NCC

### TEACHING

- Teaching assistant in the following course, Linköping University, Sweden (2016 & 2017):
  - Modern Channel Coding, Inference and Learning

Home

**HOTEL RAD BIRUWAN**

NEW BUSSTAND, NAGAPATTINAM

GSTIN-33AASOPM6534F2ZL

CELL-1413013000512

**CASH/BILL**

NO. 000020 U KUMAR 17/03/22

DESCRIPTION	QTY	RATE	AMOUNT
MEALS	5.00	85.00	425.00
A/C	5.00	10.00	50.00
WATER-1LTR	1.00	20.00	20.00
GUBI-GS	1.00	90.00	90.00

**CASH 585.00**

THANK YOU VISIT AGAIN.. HAVE A NICE DAY..

C 6 13:38:26 M/C NO 1

UMA FOOD CORNER  
VELIPALAYAM, NAGAPATTINAM-611001  
CELL:9677858777.

GST :33AACFU9488L1ZG .FSSAI:12416013000024  
**Bill No :648**  
Date :17/03/2022 Time :06:24 PM  
Waiter :CHOLA

Sn Name	Rate	Qty	Amount
1 EGG PUFF	19.05	4.00	76.19
Qty :4			76.19
GST :			3.80
			80.00



GST%	TAX VALUE	CGST%	CGST	SGST%	SGST
5.00	76.19	2.50	1.90	2.50	1.90

**CASH Rs.80.00**

Cash Received :80.00  
Cash Return :0.00

UMA FOOD CORNER  
VELIPALAYAM, NAGAPATTINAM-611001  
CELL:9677858777.

GST :33AACFU9488L1ZG .FSSAI:12416013000024  
**Bill No :361**  
Date :16/03/2022 Time :07:16 PM  
Waiter :MANI

Sn Name	Rate	Qty	Amount
1 GHE.MYS PAK	495.24	0.25	123.81
2 BAKERY BISCUIT BOX	46.61	1.00	46.61
Qty :1.25			170.42
GST :			14.58
			185.00

GST%	TAX VALUE	CGST%	CGST	SGST%	SGST
5.00	123.81	2.50	3.10	2.50	3.10
18.00	46.61	9.00	4.19	9.00	4.19

**CASH Rs.185.00**

Cash Received :185.00  
Cash Return :0.00

**M.R. SONS**  
BIG BAZZAR STREET NAGAPATTINAM - 611001  
GST:33AAAFM4690C1ZN PHONE NO :04365-242641,242642

**TAX BILL ORIGINAL (SSFB)**

B.No: S-263813 17-03-2022

No	Product	Qty	Rate	D.Rate	Amount
1	A712655/SHAWL	1	177.00		177.00
	SALE : 168.57 CGST 2.50 % :		4.21		
	621490 SEST 2.50 % :		4.21		
2	A712655/SHAWL	1	177.00		177.00
	SALE : 168.57 CGST 2.50 % :		4.21		
	621490 SEST 2.50 % :		4.21		

R AMOUNT : 354.00

**Total 2 354.00**

SALE AMOUNT : 337.14 CGST: 8.43 SGST: 8.43

**GRAND QTY : 2**  
**GT AMOUNT : 354.00**

GOODS ONCE SOLD CANNOT BE TAKEN BACK  
! Have a Nice Day!

" Please wear mask for ur safety"

**B.NO : S / 263813**





1/31, Public Office Road,  
Near CRC Depot, Velippalayam,  
Nagapattinam - 611 001  
Mob: 77088 66844

**QUOTATION**

To, **EHSP Engg college**  
M/s **(ECE Dept)**  
**Nagai**

Invoice No. **4670**  
Date **16/03/22**

Sl.No	Particulars	Qty	Amount
	5x3- ften	1	300
<b>PAID</b>			
Three hundred only		Total	300/-

<b>CASH BILL</b> No. : _____ From : _____ Date : <b>17.03.22</b> To, M/s. <b>E.C.E</b>		AMOUNT Rs. _____ Ps. _____
QTY <b>30</b>	PARTICULARS <b>fracki</b>	RATE <b>450</b>
Thank You !		TOTAL <b>450</b>
E. & O. E.		Signature 

\* Goods once sold will not be taken back

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : SUBANIYA.S  
**Course** : ME - Communication Systems.  
**Year** : II - year  
**Contact Number** : 9698220195  
**Mail ID** : Suganiyasehva@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : V. ASWINI  
**Course** : M.E - COMMUNICATION SYSTEM  
**Year** : II - year  
**Contact Number** : 63805 42029  
**Mail ID** : aswinivilaysekaran@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : S. Atchaya  
Course : BE (ECE)  
Year : Final year  
Contact Number : 8825738779  
Mail ID : atchaya15042001@gmail.com

Signature



**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : Abarna . M.  
Course : B.E / ECE  
Year : Final year  
Contact Number : 7806852368  
Mail ID : maricuppanabarna 109@gmail.com.

Signature





**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : B. KARAN.  
Course : B.E (ECE)  
Year : IV  
Contact Number : 7397562916.  
Mail ID : karanmaharaj@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : U. ABINASH.  
Course : B.E. CECE  
Year : IV  
Contact Number : 848985 1045  
Mail ID : u.s.abinash100@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : V. SARAN  
Course : ELECTRONIC AND COMMUNICATION ENGINEERING  
Year : III  
Contact Number : 9344352766  
Mail ID : saranmaha01@gmail.com



Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : kamalesh S  
Course : Electronics and communication Engineering  
Year : III  
Contact Number : 9025572689  
Mail ID : kamalesh kamalece@gmail.com



Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : G.R. HARIRAMA PRASATH  
**Course** : ELECTRONICS AND COMMUNICATION ENGINEERING  
**Year** : III  
**Contact Number** : 7358881586  
**Mail ID** : hariramaprasath338@gmail.com

  
17/03/22  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : E. ASWATHAMAN  
**Course** : ELECTRONICS AND COMMUNICATION ENGINEERING  
**Year** : III  
**Contact Number** : 9994549267  
**Mail ID** : aswathedison@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : ABINAYA. A  
Course : B.E - ECE  
Year : III  
Contact Number : 9344303153  
Mail ID : abinayaanandavel@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : SHIETHA. S  
Course : B.E - ECE  
Year : III  
Contact Number : 6385512826  
Mail ID : balajisenthil25@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : H. S. Swetha  
**Course** : M.E (Communication System)  
**Year** : 11  
**Contact Number** : 866 7720420  
**Mail ID** : swethasettan1502@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : P. Shobika  
**Course** : M.E (Communication System)  
**Year** : I Year  
**Contact Number** : 9095595404  
**Mail ID** : shobikapooopathi 7200@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : A. Arunya  
Course : B.E [ECE]  
Year : ~~III~~ Final year  
Contact Number : 9943769842  
Mail ID : aarunya2000@gmail

*A. Arunya*  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : V. Niraimathi  
Course : ECE  
Year : IV year  
Contact Number : 9843833528  
Mail ID : vniraimathi2018@gmail.com

*V. Niraimathi*  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : R. Aarthi  
**Course** : ECE  
**Year** : III<sup>rd</sup> yr  
**Contact Number** : 7810078989  
**Mail ID** : aarthiramesh0907@gmail.com

R. Aarthi  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : S. Jaipoorna  
**Course** : ECE  
**Year** : III<sup>rd</sup> yr  
**Contact Number** : 8489551888  
**Mail ID** : 25poorna@gmail.com

S. Jaipoorna  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : S. DIVYA  
**Course** : M.E Communication System  
**Year** : I. year  
**Contact Number** : 6369704283  
**Mail ID** : Sundasameerthidivya@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : A. KEERTHIKA  
**Course** : ME - COMMUNICATION SYSTEM  
**Year** : I-YEAR  
**Contact Number** : 9360992545  
**Mail ID** : akeerthi1332000@gmail.com

  
Signature



**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : M. Sujitha  
Course : M.E [communication system]  
Year : ME-1st year  
Contact Number : 7094895028  
Mail ID : sujimuruganardam99@gmail.com

M. Sujitha  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

Name : K. Janani  
Course : ME [communication system]  
Year : ME 1st year  
Contact Number : 9940932573  
Mail ID : janani.kumaravelli1@gmail.com

K. Janani  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : M.SUSIMA  
**Course** : (PG) → COMMUNICATION SYSTEM.  
**Year** : M.E - I<sup>st</sup> YEAR  
**Contact Number** : 9677908642  
**Mail ID** : susimurugesan43@gmail.com

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Registration Form**

17.03.2022

**Name** : G.KEERTHANA  
**Course** : (PG) → COMMUNICATION SYSTEM.  
**Year** : M.E - I<sup>st</sup> YEAR.  
**Contact Number** : 8870941567  
**Mail ID** : gkeethanael62000@gmail.com.

  
Signature

**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop On**

**“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”**

**Attendance**

**17-03-2022**

SNO	Name of the Participant	FN	AN
1.	Suganiya, s (PGI)	suganiya.s	suganiya.s
2.	V.ASWINI (PGI)	V.Aswini	V.Aswini
3.	K. S. Swetha (PGI)	K. S. Swetha	K. S. Swetha
4.	S. Atchaya (UGI)	S. Atchaya	S. Atchaya
5.	M. Abarna (UGI)	M. Aha.	M. Aha.
6.	A. Arunya (UGI)	A. Arunya	A. Arunya
7.	V. Lingeshwari (UGI)	V. Lingeshwari	V. Lingeshwari
8.	V. Niraimathi (UGI)	V. Niraimathi	V. Niraimathi
9.	S. Divya (PGI)	S. Divya	S. Divya
10.	K. JANANI (PGI)	K. Janani	K. Janani
11.	R. Aarthi (UGI)	R. Aarthi	R. Aarthi
12.	S. Jaiparna (UGI)	S. Jaiparna	S. Jaiparna
13.	ABINAVA. A (UGI) ECE	A. Abinava	A. Abinava
14.	SNETHA. S (UGI)	S. Snetha	S. Snetha
15.	M. Sujitha (PGI) ECE	M. Sujitha	M. Sujitha
16.	M. SUSIMA (PGI) ECE	M. Susima	M. Susima
17.	P. Shobika (P.G - ECE)	P. Shobika	P. Shobika
18.	B. KARAN B.F (ECE)	B. Karan	B. Karan
19.	U. ABINASH BE (ECE)	U. Abinash	U. Abinash
20.	V. SARAN BE (ECE)	V. Saran	V. Saran
21.	C. R. Hariprakash Prasad (ECE)	C. R. Hariprakash Prasad	C. R. Hariprakash Prasad
22.	E. Aswathaman (ECE)	E. Aswathaman	E. Aswathaman



E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

One Day Workshop On

“Applications of Deep Learning in Wireless Communications Using WI-GUY & Deep Radio”

17.03.22





ANNA UNIVERSITY::CHENNAI  
UNIVERSITY COLLEGE OF ENGINEERING  
THIRUKKUALAI

Certificate ID: FDTP/SSD/014

CERTIFICATE OF APPRECIATION

*This is to certify that Dr.T.SURESH PADMANABHAN, PROFESSOR/EEE, E.G.S.Pillay Engineering College(Autonomous)Nagapattinam, has effectively delivered lecture in online six day Faculty Development Training Programme on"EE8601-SOLID STATE DRIVES"Sponsored by Centre for Faculty Development,Anna University chennai,Organized by Department of Electrical and Electronics Engineering, University College of Engineering Thirukkuvalai from 31.01.2022 to 05.02.2022.*

*Topic: V/f control and self-control of synchronous motor.,Margin angle control and power factor control.*

*Date:03.02.2022 /Session-2.*

Dr.K.K.Saravanan  
Coordinator&HOD/EEE



Dr.M.Durairasan  
Coordinator&DEAN



**The Institution of Engineers (India)**

**TIRUCHIRAPPALLI LOCAL CENTRE**

BHEL Main Office Road, Tiruchirappalli -620 014, Tamil Nadu, India.

**CERTIFICATE OF PARTICIPATION**

This is to certify that **J.Ajay** has actively participated in the Webinar on **“ASSESSMENT OF THERMAL INSULATION SYSTEM”** organized by The Institution of Engineers (India) Tiruchirappalli Local Centre held virtually on **24-01-2022.**

**Dr. Kevin Ark Kumar, MIE**  
**Hon. Secretary**



## The Institution of Engineers (India)

### TIRUCHIRAPPALLI LOCAL CENTRE

BHEL Main Office Road, Tiruchirappalli -620 014, Tamil Nadu, India.

#### CERTIFICATE OF PARTICIPATION

This is to certify that **JEEVITHAN.M** has actively participated in the Webinar on “**ASSESSMENT OF THERMAL INSULATION SYSTEM**” organized by The Institution of Engineers (India) Tiruchirappalli Local Centre held virtually on **24-01-2022.**



  
**Dr. Kevin Ark Kumar, MIE**  
**Hon. Secretary**





# The Institution of Engineers (India)

## TIRUCHIRAPPALLI LOCAL CENTRE

BHEL Main Office Road, Tiruchirappalli -620 014, Tamil Nadu, India.

### CERTIFICATE OF PARTICIPATION

This is to certify that **M. MANIKANDAN** has actively participated in the Webinar on “**ASSESSMENT OF THERMAL INSULATION SYSTEM**” organized by The Institution of Engineers (India) Tiruchirappalli Local Centre held virtually on **24-01-2022.**



  
**Dr. Kevin Ark Kumar, MIE**  
**Hon. Secretary**



**The Institution of Engineers (India)**

**TIRUCHIRAPPALLI LOCAL CENTRE**

BHEL Main Office Road, Tiruchirappalli -620 014, Tamil Nadu, India.

**CERTIFICATE OF PARTICIPATION**

This is to certify that **RAJKUMAR P** has actively participated in the Webinar on **“ASSESSMENT OF THERMAL INSULATION SYSTEM”** organized by The Institution of Engineers (India) Tiruchirappalli Local Centre held virtually on **24-01-2022.**



**Dr. Kevin Ark Kumar, MIE**  
**Hon. Secretary**

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**Introduction to Non Destructive Testing (NDT)**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **Department of Mechanical Engineering**

**ONE DAY WEBINAR ON**

**Introduction to Non Destructive Testing (NDT)**

**11.01.2022**

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(no subject) [Add label](#)



MANATHUNAINATHA... 11 Jan  
to cmaninagai ^



From MANATHUNAINATHAN.V Mechanical •  
manathunainathan@egspec.org

To cmaninagai@gmail.com

Date 9 Dec 2021, 12:25 pm

[See security details](#)

Dear sir,

I Am V.Manathunainathan, Working as an Assistant Professor in the department of Mechanical Engineering at E.G.S Pillay Engineering College, Nagapattinam. I would like to inform you that we are conducting a Guest Lecture for our second year mechanical engineering students in the title of Non Destructive testing on 11.01.2022 by online mode I kindly request you to act as a resource person for the above said subject. this is for your kind information and we expert your favorable response.

Please do the needful.

Thank you

***V.Manathunai***

***Nathan***

Department of Mechanical Engineering



Accredited by NBA(B.E-CSE,ECE,EEE,Mech,Civil)/B.Tech-II  
Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi



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Old Nagore Road, Thethi, Nagapattinam - 611002, Tamil Nadu

## Department of Mechanical Engineering

**Cordially Invites you all**

Webinar on

***Introduction on Non Destructive Testing***

**Resource Person**

**Mr. C.Manikandan**

**Quality Enginer**

**Mechanical Inspector**

**Intertek, Oman**



**Date : 11.01.2022**

**Time : 4.00 pm to 5.00pm**

Link: <https://meet.google.com/xyy-powq-hot>

**Convener**

**Dr. G.Gurumoorthi**

Professor / Head

Dept. Mech. Engg.

**Co-ordinator**

**Mr. V.Manathunainathan**

Assistant Professor

Dept. Mech. Engg.

meet.google.com/xy-powq-hof?pj=1

REC C.MANIKANDAN C.MANIKANDAN is presenting

# Introduction to Nondestructive Testing

4:42 PM | Non destructive testing

31°C Haze 11-07-2022


KABILAN E, C.MANIKANDA..., Guhan Mech, Deepak Singar..., EZOMERO30 -K..., Siva M, Kamalash Than..., 12 others, You

REC C.MANIKANDAN C.MANIKANDAN is presenting

# Introduction to Nondestructive Testing

## Thermal/Infrared Testing (IR)

IR, or infrared thermography, is used to measure or map surface temperatures based on the infrared radiation given off by an object as heat flows through, to or from that object. The majority of infrared radiation is longer in wavelength than visible light but can be detected using thermal imaging devices, commonly called "infrared cameras." For accurate IR testing, the part(s) being investigated should be in direct line of sight with the camera. Used properly, thermal imaging can be used to detect corrosion damage, delamination's, disbonds, voids, inclusions as well as many other detrimental conditions.



Non destructive testing

KABILAN E, C.MANIKANDAN C..., Ramesh Kumar, Guhan Mech, EZOMERO34 - KESAV..., EZOMERO74, S.STALIN, Karthi Keyan, 18 others, You

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR  
ON**

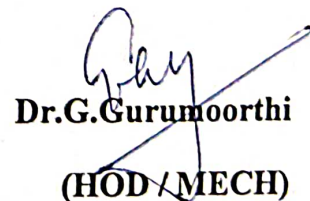
**INTRODUCTION TO NON DESTRUCTIVE TESTING (NDT)  
11.01.2022**

**Activity End Report:**

1. Expected attainment level (3) of this webinar activity is achieved.
2. Support of this activity to the relevant CO4 is in the expected level.
3. From the student's feedback, this programme can be conducted for upcoming batch students.



**Mr.V.Manathunainathan**  
(Program Coordinator)



**Dr.G.Gurumoorthi**  
(HOD / MECH)



**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**RECENT TRENDS IN MANUFACTURING TECHNOLOGY**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **Department of Mechanical Engineering**

### **ONE DAY WEBINAR ON RECENT TRENDS IN MANUFACTURING TECHNOLOGY**

**31.12.2021**

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# EGS PILLAY

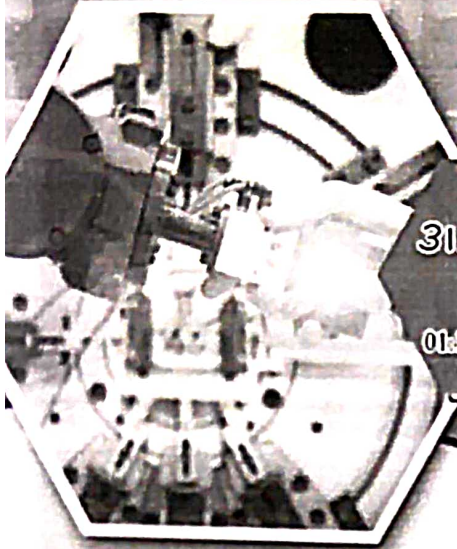


**ENGINEERING COLLEGE**

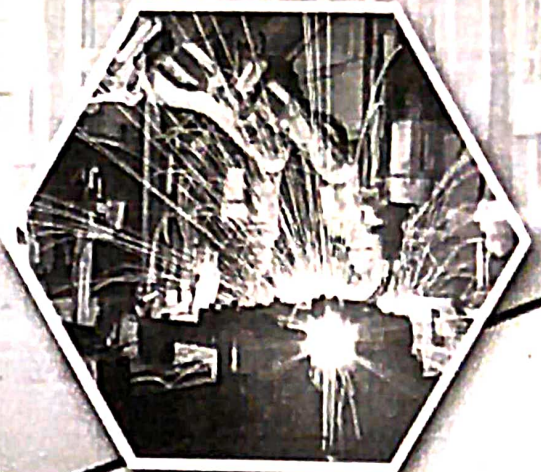
Autonomous  
Old Nagore Road, Nagapattinam-611 002. Tamilnadu

Affiliated to Anna University | Approved by AICTE | Accredited by -NBA & NAAC 'A' Grade | Recognised by UGC 2(f)  
12(B) | An ISO 9001 : 2015 Certified Institution  
Counselling Code : 3806

+91-4365-251112114 | principal@egspec.org/  
enquires@egspec.org



31.12.2021  
01:30-02:30AM



## DEPARTMENT OF MECHANICAL ENGINEERING

CORDIALLY INVITES YOU ALL

### WEBINAR ON

## RECENT TRENDS IN MANUFACTURING TECHNOLOGY

Beneficiaries : 2nd Year Mechanical Engineering Students

### Resource Person

Er. G.DHINESHWARAN, B.E,  
Design Engineer,  
GT Technologies Private Limited,  
Vishakapatnam.



<https://meet.google.com/mou-tuyb-dkr>

➤ **HOD :**

Dr. G.GURUMOORTHY., M.E., Ph.D  
Professor & Head  
Dept of Mechanical Engineering,  
EGSPEC.

Principal:

Dr. S. RAMABALAN., M.E., Ph.D  
EGSPEC.

➤ **Convenor :**

Mr. R.SUNDAR., M.Tech.(Ph.D)  
Assistant professor,  
Dept of Mechanical Engineering,  
EGSPEC.

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR  
ON**


### **RECENT TRENDS IN MANUFACTURING TECHNOLOGY**

**31.12.2021**

#### **FEEDBACK ANALYSIS**


Information from participants feedbacks are collectively listed below

1. The topic coverage and relevance of this seminar is very good. (Overall Rating 4)
2. The objective of the seminar is clearly defined. (Overall Rating 4)
3. The quality of delivered contend is very good. (Overall Rating 4)
4. Seminar material is useful. (Overall Rating 4)



**Mr. R. SUNDAR**

**(Program Coordinator)**



**Dr. G. Gurumoorthi**

**(HOD / MECH)**

**HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.**

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**Product Development Process & Technologies in Industries**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR ON

**Product Development Process & Technologies in Industries**

**31.12.2021**

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9	Feedback form	23-28



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

Mech/2021/ODD/CIRCULAR-01

**DEPARTMENT CIRCULAR DATED 31.12.2021**

To enhance the practical Skills and fundamentals of Product Development Process & Technologies in Industries of our Mechanical students, we are going to conduct the "Introduction to Product Development Process & Technologies in Industries " program on 31.12.2021.

**OBJECTIVE**

An effort to create awareness on Mechanical Job Market and Opportunities. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	Participants	EVENT	RESOURCE PERSON
31.12.2021	II Mech Students	<ul style="list-style-type: none"><li>• Methods used</li><li>• What is product development</li><li>• Advantages of using product development</li><li>• Applications</li></ul>	<b>Mr. Jegan, Project Coodinator, Danfoss Industries, Chennai</b>

  
Program Coordinator

**B.Manikandan**

  
HOD / MECH

**Dr.G.Gurumoorthi**

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi

principal@egspec.org | enquires@egspec.org

Counselling Code : 3806

Old Nagore Road, Thethi, Nagapattinam - 611002, Tamil Nadu

NIRF Engineering Ranking top 200 in india

# DEPARTMENT OF MECHANICAL ENGINEERING

Cordially invites you all

Webinar on

## PRODUCT DEVELOPMENT PROCESS

&

## TECHNOLOGIES IN INDUSTRIES

**Date: 31.12.2021**

**Time : 10.30 am to 11.30 am**

Google Meet Link:

<https://meet.google.com/nyf-idrp-uji>

Or dial: (US) +1 470-319-2051 PIN: 523 566 979#

Principal:

Dr. S. Ramabalan, M.E., Ph.D  
EGSPEC.

HoD:

Dr. G. Gurumoorthi, M.E., Ph.D  
Professor & Head  
Department of Mechanical  
Engineering

Convener:

Mr. B.Manikandan, M.Tech., (Ph.D)  
Asst. Professor  
Department of Mechanical  
Engineering



31



Resource Person:

**Mr. JEGAN**  
**Project Coordinator**  
**Danfoss Industries**



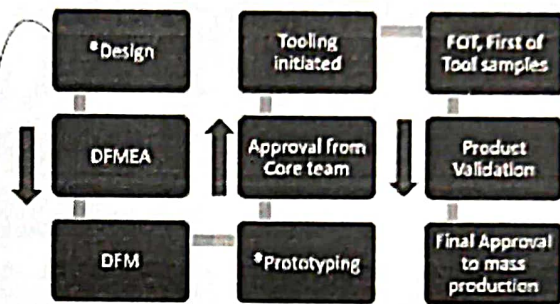
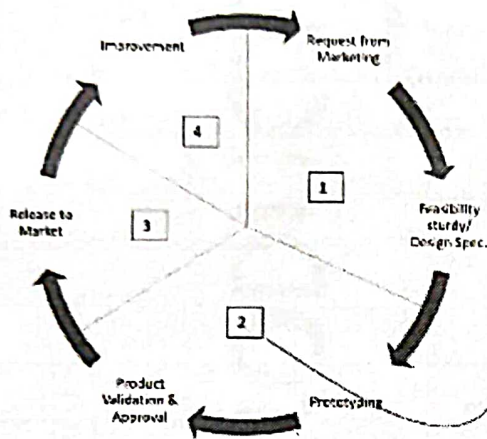


nyf-idrp-uji



REC

New Product Development Life Cycle



Jegan is presenting

Classified as Business



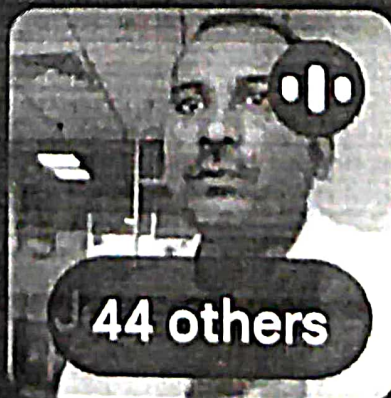
E20...



Jai



You



44 others



# **E.G.S. PILLAY ENGINEERING COLLEGE**

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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR  
ON**

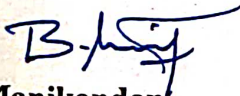
**Product Development Process & Technologies in Industries**

**31.12.2021**

### **FEEDBACK ANALYSIS**

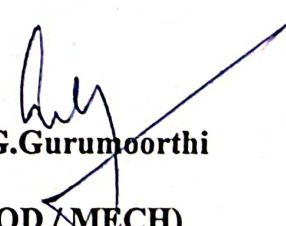
Information from participants feedbacks are collectively listed below

1. The topic coverage and relevance of this seminar is very good. (Overall Rating 4)
2. The objective of the seminar is clearly defined. (Overall Rating 4)
3. The quality of delivered content is very good. (Overall Rating 4)
4. Seminar material is useful. (Overall Rating 3)



**Mr.B.Manikandan**

**(Program Coordinator)**



**Dr.G.Gurumoorthi**

**(HOD / MECH)**

**HEAD OF THE DEPARTMENT**  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**MECHANICAL SIMULATION**

*Submitted by*

**Mr. S.Harish Kirthi**

**Assistant Professor,**

**Department of Mechanical Engineering**

**E.G.S. Pillay Engineering College, Nagapattinam.**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

## **ONE DAY WEBINAR ON MECHANICAL SIMULATION**

**31.12.2021**

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7	Snap shots for attendance
8	Feedback form



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
Department of Mechanical Engineering

## WEBINAR ON MECHANICAL SIMULATION


### REPORT

One day webinar Programme in “Mechanical Simulation”, has been organized by Department of Mechanical Engineering, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 31<sup>st</sup> December 2021.

The one of the co-ordinator **Mr.S.Harish Kirthi**, started this course with his welcome address. Head of the department **Dr.G.Gurumoorthi** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally our chief Guest **Mr.J.Jeganathan**, FEA Engineer, L&T Technology Services has explicated about Fundamentals of Computer Aided Design.

Finally, Programme came to a close, with the summary of the whole programme was given by **Mr.K.Balasubramanian**, AP/Mech, Coordinator proposed vote of thanks.

Co-ordinator  
(**Mr.S.Harish Kirthi**)

  
HOD  
HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi

[principal@egspec.org](mailto:principal@egspec.org) | [enquires@egspec.org](mailto:enquires@egspec.org)

Counselling Code : **3806**

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NIRF Engineering Ranking top **200** in india

An ISO 9001:2015 Certified Institution | Recognised by UGC 2(f) & 12(B)

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## DEPARTMENT OF MECHANICAL ENGINEERING

Cordially invites you all  
Webinar on

# MECHANICAL SIMULATION

 Date: 31.12.2021

Time : 10.30 am to 11.30 am

Google Meet Link:

<https://meet.google.com/hie-mfyh-qhp>

Or dial: (US) +1 629-888-1367

PIN: 177 644 639#

Principal:

Dr. S. Ramabalan, M.E., Ph.D  
EGSPEC.

HoD:

Dr. G. Gurumoorthi, M.E., Ph.D  
Professor & Head

Department of Mechanical

Resource Person:

Mr. JEGANATHAN.J  
FEA Engineer  
L&T Technology Services



Convenor:

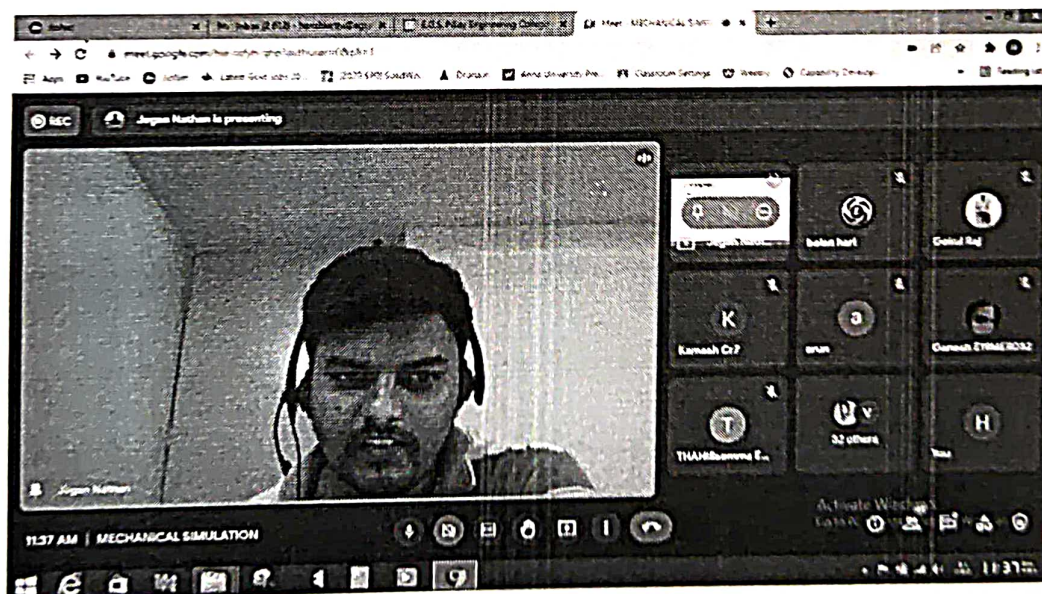
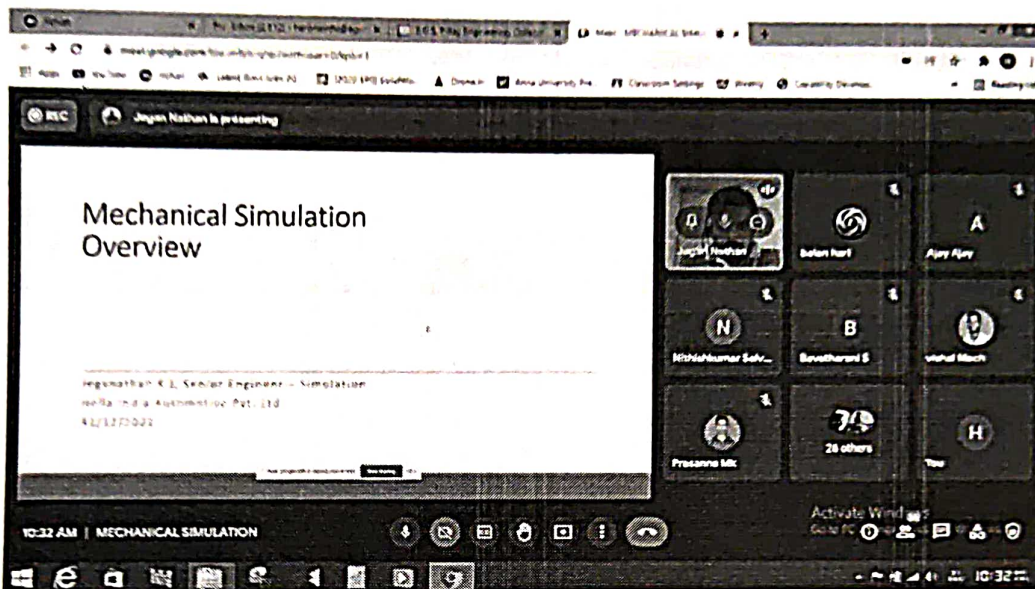
Mr. S. Harish Kirthi, M.E.,  
Asst. Professor

Department of Mechanical

# E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM (AUTONOMOUS)

## One day Webinar on Mechanical Simulation (31.12.2021)

### WEBINAR SNAPSHOT



**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna  
University, Chennai)

Nagore Post, Nagapattinam – 611 002,  
Tamilnadu.

**Department of Mechanical Engineering**

**29.12.2021**

**ONE DAY WEBINAR**

**ON**

**CAD: ACADEMIA TO INDUSTRY**



# ONE DAY WEBINAR ON CAD: ACADEMIA TO INDUSTRY

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12	Recommendation for Further Action	



Chockalingam S &lt;smslogu@gmail.com&gt;

---

**Invitation to an event**

Messages

---

**Chockalingam S <smslogu@gmail.com>**  
PhD Guidance <gowthamphd1@gmail.com>

Tue, Dec 28, 2021 at 11:38 AM

In behalf of the EGS PILLAY Engineering College and the Department of Mechanical Engineering Organizing Committee, we are honored to invite you to speak at the event "Academia to Industry ". The event is scheduled for [29.12.21], from [10.30AM] in online mode (Google Meet).

Please let us know by [29.12.21] whether or not you would be interested in speaking. Thank you in advance for your consideration, and we very much look forward to hearing from you.

**Thanks & Regards,**

**Dr. CHOCKALINGAM SINGARAVELU,**  
*Associate Professor, Department of Mechanical engineering,*  
*& D Coordinator,*  
*EGS Pillay Engineering College,*  
*Thiruvananthapuram.*  
*mail: smslogu@egspec.org, smslogu@gmail.com*  
*mobile: +919894102442*

*Your thoughts become things "*  
*God is Man's Greatest Invention"*  
*Never Lie to Yourself"*

---

**Chockalingam S <gowthamphd1@gmail.com>**  
**Chockalingam S <smslogu@gmail.com>**

Tue, Dec 28, 2021 at 11:40 AM

Accept the invitation.  
[Redacted text hidden]

Accredited by NBA(B.E-CSE,ECE,EEE,Mech,Civil/B.Tech-II)

Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi

[principal@egspec.org](mailto:principal@egspec.org) | [enquires@egspec.org](mailto:enquires@egspec.org)

Counselling Code : **3806**

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## DEPARTMENT OF MECHANICAL ENGINEERING

Cordially invites you all  
Webinar on

### CAD: Academia to Industry.



Date: 29.12.2021

Time : 10.30 am to 11.30 am



Google Meet Link

<https://meet.google.com/uew-mwts-nud>

Or dial: (US) +1 727-998-1077 PIN: 241 059  
520#



#### Resource Person:

**Mr. Gowtham Sriram**  
Research Engineer  
Tech Digital Limited

#### Principal:

**Dr. S. Ramabalan, M.E., Ph.D**  
EGSPEC.

#### HoD:

**Dr. G. Gurumoorthi, M.E., Ph.D**  
Professor & Head  
Department of Mechanical  
Engineering

#### Convenor

**Dr. S. Chockalingam, M.E., Ph.D**  
Asso. Professor  
Department of Mechanical  
Engineering

# Webinar Snapshot Proof

Online seminar on CAD applications in industry  
Date: 29<sup>th</sup> December 2021

---

CAD:Academia to Industry

- Bezier Curve

Applications in Biomedical

Gowtham Sriram  
Research Engineer (Design Analyst)

CAD\_ACADEMIA TO INDUSTRY (2021-12-28 at 21\_05 GMT-8)

0:54:32

Type here to search

32°C 3:17 PM 4/8/2022

Motive

N=10 or 100 or....?

Thousands of points for a simple curve drawing!!!!

Oh No!!!

CAD\_ACADEMIA TO INDUSTRY (2021-12-28 at 21\_05 GMT-8)

0:55:41

Type here to search

32°C 3:17 PM 4/8/2022

**E.G.S. PILLAY ENGINEERING COLLEGE**

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**DEPARTMENT OF MECHANICAL ENGINEERING**


**ONE DAY WEBINAR  
ON**

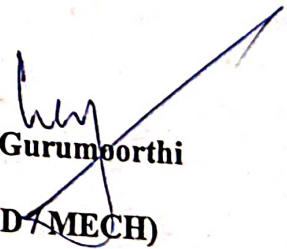
**“CAD: Academia to Industry”,  
29.12.2021**

**FEEDBACK ANALYSIS**

Information from participants feedbacks are collectively listed below

1. The topic coverage and relevance of this seminar is very good. (Overall Rating 4)
2. The objective of the seminar is clearly defined. (Overall Rating 4)
3. The quality of delivered content is very good. (Overall Rating 4)
4. Seminar material is useful. (Overall Rating 3)

  
**Dr.S.CHOCKALINGAM**  
(Program Coordinator)

  
**Dr.G.Gurumoorthi**  
(HOD-MECH)

**HEAD OF THE DEPARTMENT**  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **Department of Mechanical Engineering**

### **ONE DAY WEBINAR ON FUNDAMENTALS OF COMPUTER AIDED DESIGN**

**26.12.2021**

#### **INDEX**

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**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

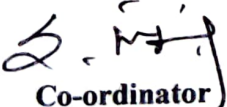
## **WEBINAR ON FUNDAMENTALS OF COMPUTER AIDED DESIGN**

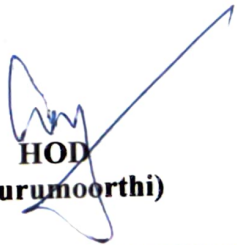
### **REPORT**

One day webinar Programme in “Fundamentals of Computer Aided Design”, has been organized by Department of Mechanical Engineering, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 26<sup>th</sup> December 2021.

The one of the co-ordinator **Mr.S.Murugesh**, started this course with his welcome address. Head of the department **Dr.G.Gurumoorthi** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally our chief Guest **Mr.R.Vignesh, Senior Design Engineer, Pumo Technovation India Private Limited,Coimbatore** has explicated about Fundamentals of Computer Aided Design.

Finally, Programme came to a close, with the summary of the whole programme was given by **Mr.K.Balasubramanian, AP/Mech**, Coordinator proposed vote of thanks.

  
Co-ordinator  
(Mr.S.Murugesh)

  
HOD  
(Dr.G.Gurumoorthi)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

10.12.2021

From

**S.Murugesh,**  
Assistant Professor,  
Department of Mechanical Engineering,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

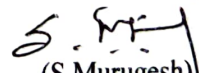
Respected Sir,

Sub: Requisition to conduct one day Webinar– Reg.

We planned to conduct one day technical webinar on “**Fundamentals of Computer Aided Design**” for Third year mechanical students dated on 26.12.2021. So, we request you to give the permission for this.

Thanking you,

Yours faithfully

  
(S.Murugesh)

Date: 10.12.2021

Place: EGSPEC, Nagapattinam



10.12.2021

From

S.Muruges,  
Assistant Professor,  
Department of Mechanical Engineering,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

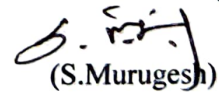
Respected Sir,

Sub: Requisition for Budget to conduct one day webinar– Reg.

We planned to conduct one day technical webinar on “**Fundamentals of Computer Aided Design**” for Third mechanical students dated on 26.12.2021. Approximation budget for this seminar is Rs.1000 for remuneration of the resource person. We request you to kindly do the needful

Thanking you,

Yours faithfully

  
(S.Muruges)

Date: 10.12.2021

Place: EGSPEC, Nagapattinam.



**E.G.S. PILLAY ENGINEERING COLLEGE**  
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Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

Mech/2021/ODD/CIRCULAR-01

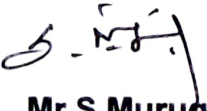
**DEPARTMENT CIRCULAR DATED 12.12.2021**

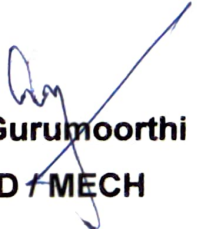
To enhance the practical Skills and fundamentals of 2D & 3D modeling softwares of our Mechanical students, we are going to conduct the webinar on " Fundamentals of Computer Aided Design" on 26.12.2021.

**OBJECTIVE**

An effort to create awareness on Mechanical designing softwares. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	Participants	EVENT	RESOURCE PERSON
26.12.2021	III Mech Students	<ul style="list-style-type: none"><li>• Fundamentals of CAD</li><li>• Interview Skills and Knowledge</li><li>• Some Important Mechanical basics</li></ul>	<b>Mr.R.Vignesh,</b> <b>Senior Design Engineer,</b> <b>Pumo Technovation India</b> <b>Private Limited,</b> <b>Coimbatore.</b>

  
**Mr.S.Muruges**  
Program Coordinator

  
**Dr.G.Gurumoorthi**  
**HOD / MECH**

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

# Invitation Regarding Guest Lecture

External

Inbox



**Murugesh S MECH** 25/12/2021

to vigneshrace93, murugesm... ▾



Dear Sir,

As I already discussed with telephone conversation. We are planning to conduct the guest lecture in the topic of fundamentals of computer aided design on 26.12.21 and the session time is 10.30am to 11.30am. We are very much delighted to you as a guest for this program. So kindly accept my invitation and do the needful.

Thanking you

Thanks & Regards,

S. Murugesh., M.E

Assistant professor

Department of mechanical engineering

EGSPEC.

MAIL ID: murugesh@egspec.org

contact No: 9500725175



# Invitation Regarding Guest



Lecture External Inbox



**Murugesh S MECH** 25 Dec

Dear Sir, As I already discussed with telephone conversation. We are planning to conduct the



**vignesh R** Yesterday

to me, murugeshmech386 ✓



Dear sir

With reference to the below mail.

I accept your invitation for take guest lecturer in above mentioned subject in the topic of fundamentals of computer aided design on 26.12.21 and the session time is 10.30am to 11.30am

Thanks & regards

R.vignesh

PUMO technovation

9095880254

**ENGINEERING COLLEGE**

Affiliated to Anna University | Approved by AICTE | Accredited by -NBA & NAAC 'A' Grade | Recognised by UGC 2(F)  
12(B) | An ISO 9001 : 2015 Certified Institution  
Counselling Code : 3806  
Old Nagore Road, Nagapattinam-611 002, Tamilnadu

**DEPARTMENT OF MECHANICAL ENGINEERING**

CORDIALLY INVITES YOU ALL

**Webinar on**

**Fundamentals of computer aided design**

Beneficiaries : 3rd Year Mechanical Eng neering Students

❖ **Date: 26.12.21**

❖ **Time: 10:30Am -  
11:30 Am**



**Resource Person**

**R. VIGNESH, B.E**  
**Senior Design Engineer**  
**Pumo technovation India private limited,**  
**coimbatore.**

 <https://meet.google.com/nbc-choe-azn>

**Principal:**

**Dr. S. RAMAIAH, M.E., Ph.D**  
**EGSPEC,**

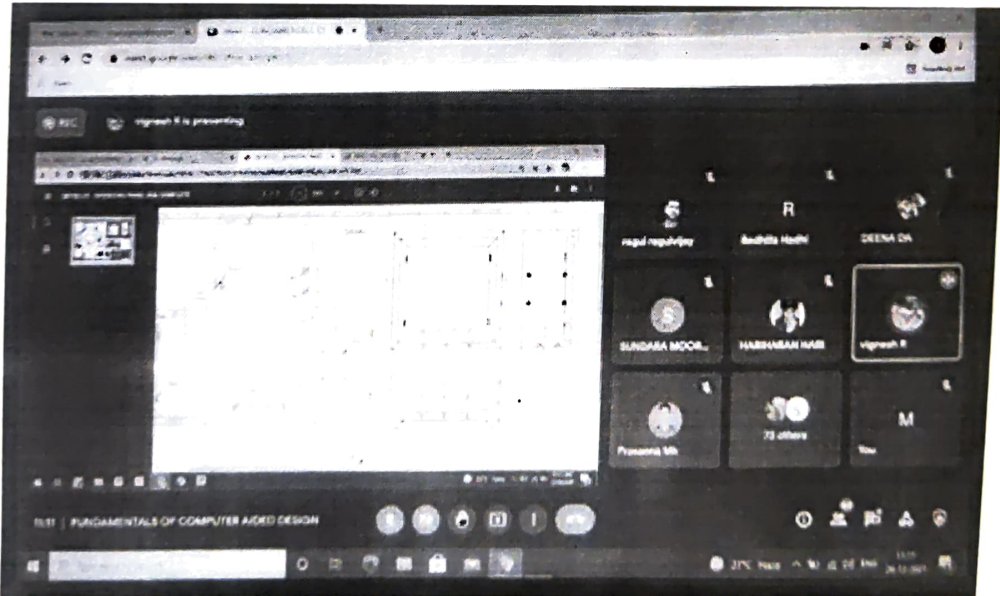
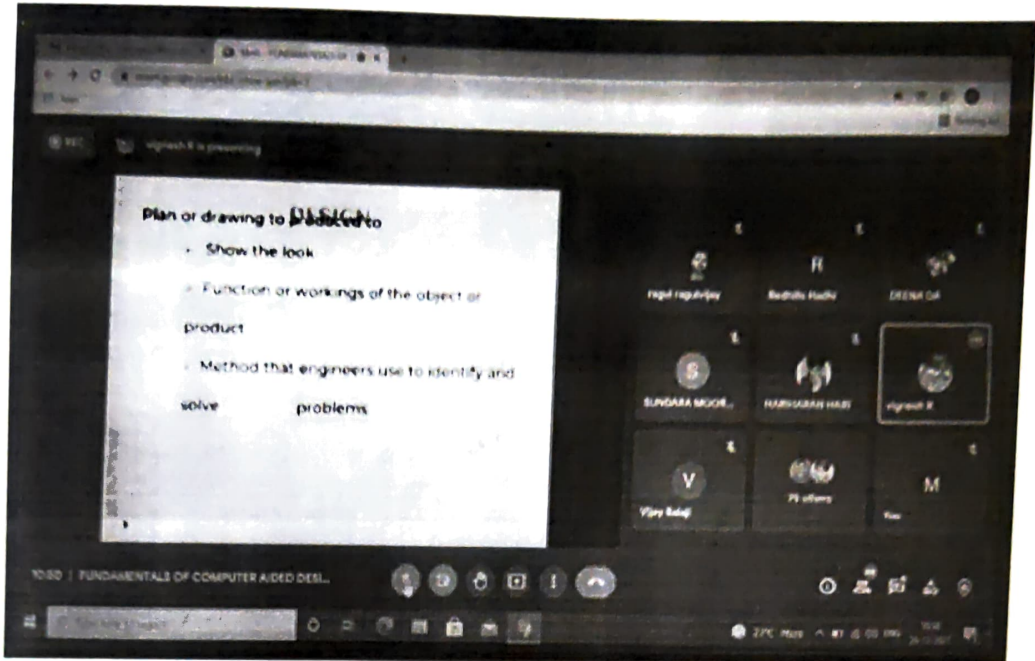
**HOD &**

**Dr. G. GURUMOORTHY, M.E., Ph.D**  
**Professor,**  
**Department of Mechanical engineering,**  
**EGSPEC,**

**Convenor:**

**S. MURUGESH, M.E**  
**Assistant professor,**  
**Department of Mechanical engineering,**  
**EGSPEC.**

# WEBINAR SNAPSHOT



SEMINAR EVALUATION FORM

Title of the seminar : Fundamentals of Computer Aided Design  
 Date : 26.12.2021  
 Topic Name : Mechanical  
 Seminar coordinators Name : S.Murugesh  
 Seminar type : One day webinar

**Seminar Content**

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5,

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.R.Vignesh	Job opportunities and Fundamentals of CAD for Mech students	FN	CAD / CAM / CAE	

Very Good = 4, Good = 3, Average = 2, Poor = 1

Please mention your favourite speaker at the seminar.....

**Overall Organisation of the Seminar**

Please rate the following aspects of the seminar organisation and administration  
 Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Overall Content Identified/ Topics/ Duration of the session	5	4	3	2	1
Topic Coverage and Relevance	5	4	3	2	1
The objective of the seminar was well-defined	5	4	3	2	1
The quality of content was excellent	5	4	3	2	1
The content was pertaining to my expectation	5	4	3	2	1
Seminar materials & proceedings	5	4	3	2	1
Accommodation/ Catering	5	4	3	2	1

**Overall Experience about the seminar** 5 4 3 2 1

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

To be on the mailing list for the future seminars. Please give us your contact details.

Name: .....

Signature:.....

Please hand over this completed form to the seminar coordinator on your departure.

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**DEPARTMENT OF MECHANICAL ENGINEERING**

ONEDAY WEBINAR  
ON

**FUNDAMENTALS OF COMPUTER AIDED DESIGN  
26.12.2021**

improving the attainment level of course outcome 2 for 1902ME504-CAD, the webinar has been conducted.

Prepare various geometric models using curves, surfaces and solids.

Assessment Calculations:

Reg.No	Name of the Student	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	TOTAL
		Max Marks	1	1	1	1	1	1	1	1	1	
E19MER001	AAKASH S	1	1	1	1	1	1	1	1	1	1	10
E19MER002	AATHITHYAN. P	1	1	1	1	1	1	1	1	1	1	10
E19MER003	ABDHUL HADHI R	1	0	1	1	1	1	1	1	1	1	9
E19MER004	ABIMANYU R	1	1	1	1	1	1	1	1	1	1	10
E19MER005	ABINASH.K	1	1	1	1	1	1	1	1	1	1	10
E19MER006	ABINASH S	1	1	1	1	1	1	1	1	1	1	10
E19MER007	ABINATH.P	1	1	1	1	1	1	1	1	1	1	10
E19MER008	ABINESH.A	1	1	1	1	1	1	1	1	1	1	10
E19MER009	ABINESH.M	1	1	1	1	1	1	1	1	1	1	10
E19MER010	AJAY.B	1	1	1	1	1	1	0	1	0	1	8
E19MER011	AKASH R	0	1	0	1	1	1	0	1	0	1	6
E19MER012	AKILAN.R	1	1	1	1	1	1	0	1	0	0	7
E19MER013	ALDRIN LEO R	1	1	1	1	1	1	0	1	0	0	7
E19MER014	AMBRISH FARGAN S	1	1	1	1	1	1	0	1	0	0	7
E19MER015	ARULPANDI.A	1	1	1	1	1	1	0	1	1	0	8
E19MER016	ARUNKUMAR.S	1	1	1	1	1	1	1	1	1	0	9
E19MER017	ARUN KUMAR V	1	1	1	1	1	1	1	1	1	0	9
E19MER019	ASHWIN.P	1	1	1	1	1	1	1	1	1	0	9
E19MER020	ASWIN.P	0	1	0	1	1	1	1	1	1	1	8
E19MER021	BALAJI.P	0	1	0	0	1	0	1	0	1	1	5
E19MER022	BALAN K	0	1	0	0	1	0	1	0	0	1	4
E19MER023	BARANI.N	0	1	0	0	1	0	1	0	0	1	4
E19MER024	BAVADHARINI S	1	1	1	1	1	0	1	0	0	1	7

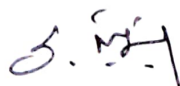


E19MER025	BHARATHI.N	1	1	1	1	1	1	1	1	1	1	10
E19MER026	DEEBASWARAN S	1	1	1	1	1	1	1	1	1	1	10
E19MER027	DEENA.A	1	1	1	1	1	1	1	1	1	1	10
E19MER028	DHANAVENDHAN P	1	1	1	1	1	1	1	1	1	1	10
E19MER029	DHANUSH V	1	1	1	1	1	1	1	1	1	1	10
E19MER030	DHARAN.R	1	1	1	1	1	1	1	1	1	1	10
E19MER031	DHARUN S	1	0	1	0	1	0	1	1	1	1	10
E19MER032	GANESH.S	1	0	1	0	0	0	1	0	0	1	6
E19MER033	GOKUL RAJ A	1	0	1	0	0	0	1	0	0	1	4
E19MER034	GOWDHAM R	1	0	1	0	0	0	1	0	0	1	4
E19MER035	HARI DOSS.K	1	1	0	1	1	0	1	0	0	1	4
E19MER036	HARIHARAN.J	1	1	1	1	1	1	1	1	1	1	8
E19MER037	HARIHARAN S	1	1	1	1	1	1	1	1	1	1	10
E19MER038	HARIHARAN S	1	1	1	1	1	1	1	1	1	1	10
E19MER039	HARIPRASATH.S	1	1	1	1	1	1	1	1	1	1	10
E19MER040	JANAKI RAMAN .G	1	1	1	1	1	0	1	1	1	1	10
E19MER041	JAYRAM PRAKASH A	1	1	1	1	1	1	1	1	1	1	9
E19MER042	JEGADHEESWARAN A	1	1	1	1	1	1	1	1	1	1	10
E19MER043	KABILESH.M	1	1	1	1	1	1	1	1	1	1	10
E19MER044	KALIDAS R	1	1	1	1	1	1	1	1	1	1	10
E19MER045	KAMALESH K	1	1	1	1	1	0	1	1	1	1	9
E19MER046	KAMESHWARAN.S	1	1	1	1	1	0	1	1	1	1	9
E19MER047	KANNADHASAN.E	1	1	1	1	1	0	1	1	1	1	9
E19MER048	KAVIYARASAN.S	1	1	1	1	1	0	1	1	1	1	9
E19MER049	KESAVAN G	1	1	1	1	1	0	1	1	0	1	8
E19MER050	MANIKANDAN R	1	1	1	1	1	1	1	1	0	1	9
E19MER051	MANIMARAN.S	1	0	1	0	1	1	1	1	0	1	7
E19MER053	MATHISH.K	1	0	1	0	0	1	1	1	0	1	6
E19MER054	MOHAMED ASIK.S	1	0	1	0	0	1	1	1	0	1	6
E19MER055	MOHAMED RIYASH S	1	0	1	0	0	1	1	1	0	1	6
E19MER056	MOHAMEDASHIQ A	1	1	1	1	1	1	0	1	0	1	8
E19MER057	MOTHILAL A	1	1	1	1	1	1	0	1	0	0	7
E19MER058	MUTHUKUMAR.P	1	1	1	1	1	1	0	1	0	0	7
E19MER059	NANDHAKUMAR K	1	0	1	1	1	1	0	1	0	0	6
E19MER060	NAVEEN KUMAR G	1	0	1	1	1	1	1	1	1	1	9
E19MER061	NAVEEN KUMAR.R	1	0	1	1	1	1	1	1	1	1	9
E19MER062	NAVIN M	1	0	1	1	1	1	1	1	1	1	9
E19MER063	NIMAL J R K	1	0	1	1	1	1	1	1	1	1	9
E19MER064	NISHANTH.E	1	0	1	1	1	1	1	1	1	1	9
E19MER065	NITHISHKUMAR S	1	0	1	1	1	1	1	1	1	1	9
E19MER067	PRANEESH ARUNRAJ R	1	0	1	1	1	1	1	1	1	1	9
E19MER068	PRATHAP . A.P.S.	1	0	1	1	1	1	1	1	1	1	9
E19MER069	PRAVEEN.G	1	0	1	1	1	1	1	1	1	1	9
E19MER071	PRIYAN I	0	0	1	1	1	1	1	1	1	1	8
E19MER072	RAGAVAN R	1	1	1	1	1	0	1	1	1	1	9


E19MER118	VISHWASH P	0	1	1	1	1	1	1	1	1	1	1	9
E19MER119	YASAR ARAFATH.I	0	1	1	1	1	1	1	1	1	1	1	9
E19MER120	YOGESH M	0	1	1	1	1	0	1	1	1	1	1	8
E19MER121	YOGESH R	0	1	1	1	1	0	1	1	0	1	1	7
E19MEL301	ABINASH S	1	1	1	1	1	0	1	1	0	1	1	8
E19MEL302	ARUN N	1	1	1	1	1	0	1	1	0	1	1	8
E19MEL303	N.FARIS MOHAMED	1	1	0	1	1	1	1	1	0	0	1	7
E19MEL304	GOPI V	1	1	1	1	1	1	1	1	0	0	1	8
E19MEL305	LOKESH D	0	1	0	1	1	1	1	1	0	0	1	6
E19MEL306	MOHAMED RASHEED M	0	1	0	0	1	1	1	1	0	1	1	6
E19MEL307	MOHAMED THAHIR HUSSAIN M	0	1	0	0	1	1	1	1	0	1	1	6
E19MEL308	PRASANNA K	0	1	0	0	1	0	1	0	1	1	1	5
E19MEL309	VASANTHA KUMAR S	1	1	1	1	1	0	1	0	0	1	1	7
E19MEL310	VISHAL T	1	1	1	1	1	0	1	0	0	1	1	7
E19MEL311	VISHNU KUMAR R	1	1	1	1	1	0	1	0	0	1	1	7
E19MEL312	YOGESHWAR R.S	1	1	1	1	1	1	1	1	1	1	1	10
E19MEL313	YOGESH MUTHUVEL V	1	1	1	1	1	1	1	1	1	1	1	10
		103	107	107	107	117	99	118	110	94	108	1070	
<b>OVERALL PERCENTAGE</b>												<b>82%</b>	

ment Level 1: 60% – 69%  
 ment Level 2: 70% – 79%  
 ment Level 3: >=80%

ed attainment level is 3 (82%)

  
 Mr.S.Murugesh

(Program Coordinator)

  
 Dr.G.Gurumoorthi  
 (HOD / MECH)

HEAD OF THE DEPARTMENT  
 Department of Mechanical Engineering  
 E.G.S. Pillay Engineering College  
 Negapattinam

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.


## **DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR  
ON**


**FUNDAMENTALS OF COMPUTER AIDED DESIGN  
26.12.2021**

### **End Report:**

Expected attainment level (3) of this webinar activity is achieved.  
Support of this activity to the relevant CO2 is in the expected level.  
From the student's feedback, this programme can be conducted for upcoming batch students.

  
Mr.S.Murugesh

(Program Coordinator)

  
Dr.G.Gurumoorthi  
(HOD / MECH)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

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ONE DAY WEBINAR

ON

FUNDAMENTALS OF COMPUTER AIDED DESIGN

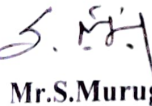
26.12.2021


### TEST QUESTIONS

Each Question carry one mark

Questions	Allotted Marks	Obtained Marks
The computer-aided design (CAD) hardware doesn't include. a) Graphic display terminals b) Computer c) <b>Computer programmes</b> d) Keyboard	1	
The colour on CRT screen is obtained by the combination of: a) Red, yellow, blue b) <b>Red, green, blue</b> c) Green, black, yellow d) Red, black, yellow	1	
AutoCAD was first released in the year: a) 1858 b) 1966 c) 1898 d) <b>1982</b>	1	
Which of the following approaches used in solid modelling. (a) CSG (b) B-REP (c) <b>Both a &amp; b</b> (d) None of the above	1	
Which of the following three dimensional modeling techniques, which do not require much computer time and memory? a) <b>Wireframe modeling</b> b) surface modeling c) solid modelling d) none of the above	1	
Which of the following are ways of representing 3D objects? (a) Wire models (b) Surface models (c) Solid models (d) <b>All of the above</b>	1	

B-rep and C-Rep are the methods of (a) <b>Solid modeling</b> (b) Surface modeling (c) Wire frame modeling (d) 2D modeling	1	
A system that automates the drafting process with interactive computer graphics is called (a) Computer Aided Engineering (CAE) (b) <b>Computer Aided Design (CAD)</b> (c) Computer Aided Manufacturing (CAM) (d) Computer Aided Instruction (CAI)	1	
Which is not considered a Boolean operations? (a) UNION (b) SUBTRACT (c) INTERSECT (d) <b>SEPARATE</b>	1	
In the following geometric primitives. which is not a solid entity of CSG modelling: (a) Box (b) Cone (c) Cylinder (d) <b>Circle</b>	1	

  
Mr.S.Muruges  
(Program Coordinator)

  
Dr.G.Gurumoorthi  
(HOD / MECH)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

# **E.G.S. PILLAY ENGINEERING COLLEGE**

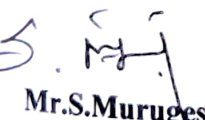
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Nagore Post, Nagapattinam – 611 002, Tamilnadu.


## **DEPARTMENT OF MECHANICAL ENGINEERING**

### **ONEDAY WEBINAR ON FUNDAMENTALS OF COMPUTER AIDED DESIGN 26.12.2021**

#### **Recommendation for further actions based on feedback and attainment calculation**

1. As we got very good feedback in topic coverage and relevance of this webinar, further more we can arrange more relevant and current trend topics seminar
2. Since Objective of the seminar is clearly defined and quality of delivered content is very good, we will arrange more seminars with same resource person
3. Seminar material is useful but need more clear and in depth concepts we will make more easy materials for understanding and future reference
4. Due to reach of expected level in program, we will keep arranging similar programs
5. From the students feedback of welcoming, this programme can be conducted for upcoming batch students.

  
**Mr.S.Muruges**  
Program Coordinator)

  
**Dr.G.Gurumoorthi**  
(HOD / MECH)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**RECENT TRENDS IN FLUID MECHANICS**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

## **ONE DAY WEBINAR ON RECENT TRENDS IN FLUID MECHANICS**

**26.12.2021**

### **INDEX**

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7	Snap shots for attendance	9
8	Feedback form	10-20





# EGS PILLAY



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enquires@egspec.org

## DEPARTMENT OF MECHANICAL ENGINEERING

CORDIALLY INVITES YOU ALL

### WEBINAR ON

## RECENT TRENDS IN FLUID MECHANICS

Beneficiaries : 2nd Year Mechanical Engineering Students



26.12.2021



10:00-11:00AM

## Resource Person

**Er. B.VINOTH, B.E.,**  
**Lead Design Engineer**  
**DTE Delta shore Engineering**  
**Chennai, Tamilnadu.**



<https://meet.google.com/rzm-zmod-agh>

➤ **Convenor :**  
**Dr. G.GURUMOORTHY., M.E., Ph.D**  
**Professor & Head**  
**Dept of Mechanical Engineering,**  
**EGSPEC.**

➤ **Principal:**  
**Dr. S. RAMABALAN., M.E., Ph.D**  
**EGSPEC.**

➤ **Co-Ordinator:**  
**Mr. N.MANIKANDAN., M.E.,**  
**Assistant professor,**  
**Dept of Mechanical Engineering,**  
**EGSPEC.**

# RECENT TRENDS IN FLUI...



REC



## FOCUS & SCOPE COVERS

- 1. Conservation of Mass, Energy and Momentum
- 2. Kinematics of Fluid flow (Fluid Dynamics)
- 3. Pipe flow system
- 4. Newtonian & Non-Newtonian Fluid
- 5. Flow Turbulence & Combustion
- 6. Computational fluid dynamics

vinoth is presenting



E20ME...



E20ME...



Vimal



You



vinoth



N.Mar 71 others



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Ph : 04365-251112 / 251114 | E-mail:enquires@egspec.org | Website : [www.egspec.org](http://www.egspec.org)

**DEPARTMENT OF MCA**

**Webinar on PHP with MYSQL**

**19.08.2021**



<http://www.egspec.org>

Ph: 04365-251114

**Coordinator(s)**

1. Mrs.A.Hema,MCA.,M.Phil.,  
Assistant Professor/MCA
2. Mrs.S.Visalatchy,MCA  
Assistant Professor/MCA

**Convener**

**Dr.J.Vanitha,MCA.,M.Phil.,Ph.D  
Professor /MCA**

**E. E.G.S.PILLAY ENGINEERING COLLEGE,[AUTONOMOUS]NAGAPATTINAM – 611002**

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**Ph:04365 -251112 / 251114 | E-mail:enquiries@egspec.org | Website : [WWW.egspec.org](http://WWW.egspec.org)**

**WEBINAR  
ON  
PHP WITH MYSQL**

**On**

**19.08.2021**

<b>S.No</b>	<b>Details</b>	<b>Page No</b>
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6.	MCA POs,PEOs,PSOs	06
7.	Course Mapping with POs,PEOs,PSOs	07
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**E.G.S PILLAY ENGINEERING COLLEGE [AUTONOMOUS]  
NAGAPATTINAM**

**DEPARTMENT OF MCA**

***Webinar on PHP with MYSQL***

**AGENDA**

**19.08.2021**

<b>DATE &amp; TIME</b>	<b>TOPIC</b>	<b>RESOURCE PERSON</b>
<b>19.08.2021</b>	Welcome Address	Dr.J.Vanitha,Professor & HOD Department of MCA
	Introduction about MCA Department,EGSPEC	Dr.J.Vanitha,Professor & HOD Department of MCA
	Introduction about PHP with MYSQL Demonstrate how the PHP program connect with MYSQL Using WAMP Server	Mr. S. Gunasekaran Programmer Analyst Touch Mark Descience Pvt Ltd,
	Feedback Session Vote of Thanks	Mrs.A.Hema

**E.G.S.PILLAY ENGINEERING COLLEGE,[AUTONOMOUS]NAGAPATTINAM – 611002**

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**Cordially Invites you for the**

**WEBINAR  
ON  
*PHP with MYSQL***

**On**

**19.08.2021**

**(Join with Google Meet)**

**<https://meet.google.com/cdk-njah-wrz>**

**CHIEF GUEST**

**Mr. S. Gunasekaran**

**Programmer Analyst,**

**Touch Mark Descience Pvt Ltd**

**Chennai**

**Organized by**

**Department of MCA**

**Mrs. A. Hema, AP/MCA  
Mrs.S.Visalatchy,AP/MCA  
Coordinators**

**Dr. J.Vanitha, HOD /MCA  
Convener**

Nagapattinam,

19.08.2021.

From

Mrs.A.Hema,  
Assistant Professor/MCA,  
E.G.S.Pillay Engineering College (Autonomous),  
Nagapattinam.

To

Dr.J.Vanitha,  
Professor and Head,  
Department of Computer Applications,  
E.G.S.Pillay Engineering College (Autonomous),  
Nagapattinam..

Respected Sir,

Sub: Requested to conduct Online Webinar – Reg.,

We are planning to conduct Online Webinar for MCA students (II,III years) on 19.08.2021(Thursday)at 12.00 Pm to 1.00 PM .So, I humbly request you to grant permission to conduct the Program.

Alumni Resource Person: **Mr. S. Gunasekaran,Programmer Analyst,Touchmark Descience Pvt Ltd,Chennai-32.**

**Program Schedule:**

<b>Program</b>	<b>Time</b>
Workshop on PHP with MYSQL	12.00 PM – 1.00 PM

Thanking you,

Yours truly,

[Mrs.A.Hema]

Webinar on

# PHP with MYSQL



Thursday 19th August 2021



Starting from 12.00 P.M - 1.00 P.M



[meet.google.com/cdk-njah-wrz](https://meet.google.com/cdk-njah-wrz)

DEPARTMENT OF  
COMPUTER APPLICATIONS



Alumni

## Gunasekaran

Programmer Analyst,

Touchmark Descience Pvt Ltd,  
Chennai - 32.

2017 - 2020 batch



### E.G.S Pillay Engineering College (Autonomous)



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**WEBINAR ON PHP with MYSQL**

**On**

**19.08.2021**

**Participants List**

<b>S.No</b>	<b>Participants Name List</b>
1	ABINAYA B
2	AGENUS BEAULA P
3	DEVI PRIYANGA S
4	DHIVYA M
5	ELANGKUMARAN R
6	GAAYATHRI P
7	GANISHMA K
8	GAYATHIRI S
9	GUNALAN R
10	HARIHARAN J
11	INDHIRA T
12	JAYABHARATHI M
13	JOTHIKA K
14	KALAISELVI K
15	KARUNNIYA R
16	LAKSHMI B
17	MASKOOTH FAROOK B
18	MOHAMED AKHRAM KHAN B
19	MOHAMED SHAMEER S
20	MOHAMED WASIM M
21	MOUSIGA V
22	NIVYA SRI M
23	PAVITHRA M
24	PREETHI R
25	PRIYA THARSHINI S
26	RAJAMALANI R
27	RAJESH S
28	SIVAPRASATH M
29	SOWMIYA V
30	SRIDEVI R
31	SUBASHINI R
32	VEDHAMALIKA R
33	VENGATESH B
34	VIKRAM M
35	YUVETHA.S
36	KALAISELVI T
37	NAVANEETHAKRISHANAN R
38	RAGUVARAN R
39	RANJITH KUMAR
40	SASIREHA S
41	KALAISELVI T

Dr.J. Vanitha (me)



scethala (Host)



4002



Abdul Rahman



BALAJI K



C.Mallika



Dr. P. Arunkumar



hema karnan



Kishore



Mohamed Raimeen871



MY MONICA Y



P.Poovarasana



**E.G.S.PILLAY ENGINEERING COLLEGE [AUTONOMOUS], NAGAPATTINAM  
DEPARTMENT OF MASTER OF COMPUTER APPLICATION**

**Programme Educational Objectives (PEO)**

**The PEO of MCA programme are as follows.**

PEO1: To employ solid foundation in mathematical and computing fundamentals and techniques to develop software solutions.

PEO2: To apply good computing breadth so as to comprehend, analyze, design and create computing solutions for the real-life problems and entrepreneurial skills with a rich set of communication, teamwork and leadership skills to excel in their profession.

PEO3: To show continuous improvement in their professional career through life-long learning, understand the human values and ethics.

**Program Outcomes (PO)**

Graduates will be able to

PO1: Apply knowledge of computing fundamentals, computing specialization, mathematics, and domain knowledge appropriate for the computing specialization to the abstraction and conceptualization of computing models from defined problems and requirements.

PO2: Identify, formulate, research literature, and solve *complex* computing problems reaching substantiated conclusions using fundamental principles of mathematics, computing sciences, and relevant domain disciplines.

PO3: Design and evaluate solutions for *complex* computing problems, and design and evaluate systems, components, or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

PO4: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Create, select, adapt and apply appropriate techniques, resources, and modern computing tools to *complex* computing activities, with an understanding of the limitations.

PO6: Understand and commit to professional ethics and cyber regulations, responsibilities, and norms of professional computing practice.

PO7: Recognize the need, and have the ability, to engage in independent learning for continual development as a computing professional.

PO8: Demonstrate knowledge and understanding of the computing and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO9: Communicate effectively with the computing community, and with society at large, about *complex* computing activities by being able to comprehend and write effective reports, design documentation, make effective presentations, and give and understand clear instructions.

PO10: Understand and assess societal, environmental, health, safety, legal, and cultural issues within local and global contexts, and the consequential responsibilities relevant to professional computing practice.

PO11: Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary environments.

PO12: Identify a timely opportunity and using innovation to pursue that opportunity to create value and wealth for the betterment of the individual and society at large.

**Program Specific Outcomes (PSO)**

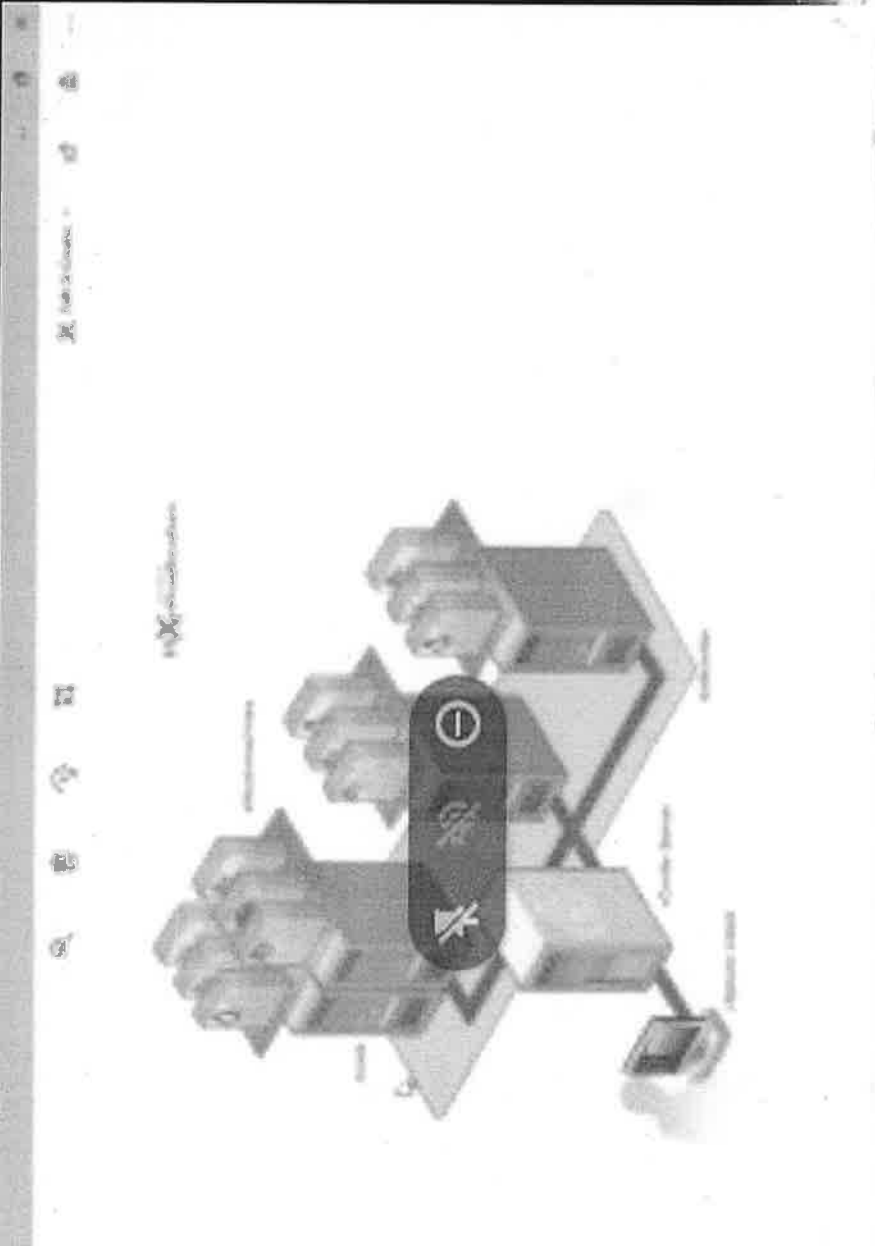
Graduates will be able to

PSO 1: Apply software engineering principles in the design and development of web and mobile applications

PSO 2: Manage and analyze huge volume of data in real world problems



arasu is presenting



### In-call messages

Let everyone send messages

Messages can only be seen if you have a microphone. Messages are deleted when you end the call.

You 9:54 AM  
mam just a mint

K. Gowthami 9:54 AM  
Good morning mam

Dr.J.Vanitha 9:54 AM  
Children my voice is audible

M. Bhuvaneshwari M. Bhuvaneshwari  
Yes mam

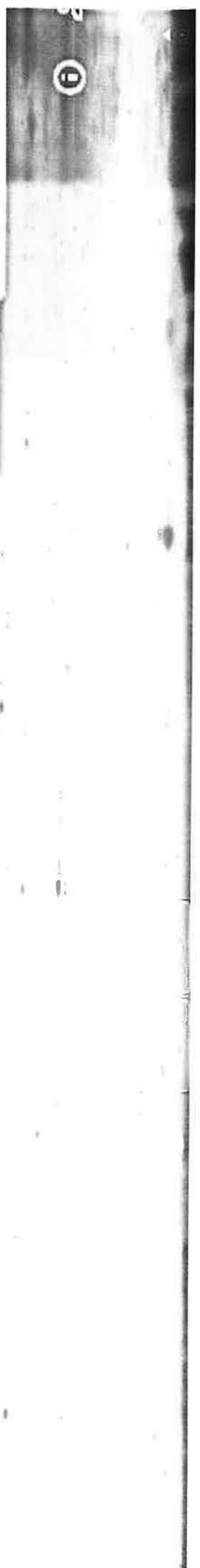
Send a message to everyone

  **Gunasekaran Selvarasu**

  **Dr.J.Vanitha**

 **36 others**



varasu is presenting

Pradantular, Srip

### In-call messages

Let everyone send messages

Messages can only be seen if they are deleted when

You 9:54 AM  
mam just a mint

K. Gowthami 9:54 AM  
Good morning mam

Dr.J.Vanitha 9:54 AM  
Children my voice is audible

M. Bhuvaneshwari M. Bhuvar  
Yes mam

Send a message to everyone



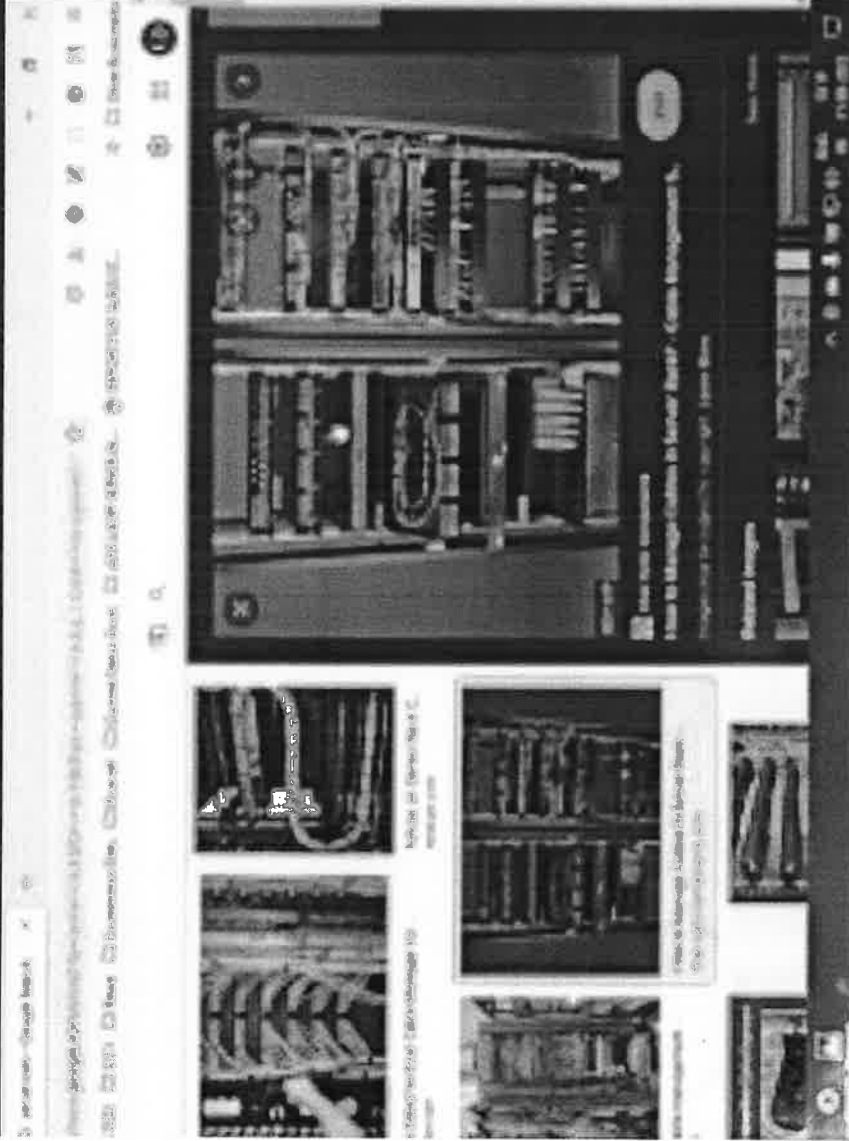
**Gunasekaran Selvarasu**



36 others



You



**E.G.S.Pillay Engineering College [Autonomous], Nagapattinam**  
**Department of MCA**

**Webinar On PHP WITH MYSQL  
 Feedback (19.08.2021)**

S.No	Timestamp	Enter Name	Mail id	How satisfied you were with the event?	How would you rate the content of the webinar?	The presentation delivery system was stable and met the needs of the attendees	The presentation material contributed to understanding the subject matter.	How satisfied you were with the session content?	The presenter(s) explained concepts clearly and understandably.	overall feedback for the event?
1	19-08-202112:06	ABINAYA B	<a href="mailto:abinaya0661@gmail.com">abinaya0661@gmail.com</a>	5	4	4	5	4	5	good
2	19-08-202112:06	AGENUS BEAULA P	<a href="mailto:agenus75@gmail.com">agenus75@gmail.com</a>	4	5	5	5	5	5	Super
3	19-08-202112:06	DEVI PRIYANGA S	<a href="mailto:devipriyanganasaravanan@gmail.com">devipriyanganasaravanan@gmail.com</a>	5	5	5	5	5	5	Super
4	19-08-202112:06	DHIVYA M	<a href="mailto:Divyamounish2000@gmail.com">Divyamounish2000@gmail.com</a>	5	5	5	5	5	5	Useful for information
5	19-08-202112:06	ELANGKUMARAN R	<a href="mailto:kumaranr2603@gmail.com">kumaranr2603@gmail.com</a>	4	5	5	5	4	5	Shared a lot. Good session.
6	19-08-202112:07	GAAYATHRI P	<a href="mailto:gaayathripurushoth@gmail.com">gaayathripurushoth@gmail.com</a>	4	5	4	4	5	3	good
7	19-08-202112:07	GANISHMA K	<a href="mailto:kanishma12@gmail.com">kanishma12@gmail.com</a>	5	5	5	5	5	5	This session is very useful for learning the cloud computing and AWS services

8	19-08-202112:08	GAYATHIRI S		4	5	4	5	4	4	4	Very useful
9	19-08-202112:08	GUNALAN R	<a href="mailto:gunalanprabu@gmail.com">gunalanprabu@gmail.com</a>	5	4	5	4	4	5	5	Very useful for session
10	19-08-202112:08	HARIHARAN J	<a href="mailto:rohithari7867@gmail.com">rohithari7867@gmail.com</a>	5	5	5	5	5	5	5	Really very useful for us.
11	19-08-202112:08	INDHIRA T	<a href="mailto:indhira8124@gmail.com">indhira8124@gmail.com</a>	5	5	5	5	5	5	5	Very useful session and we'll knowledgeable person to take the session thank you Guna bro. thank you for the webinar mam.
12	19-08-202112:09	JAYABHARATHIM	<a href="mailto:jayabharathim2000@gmail.com">jayabharathim2000@gmail.com</a>	4	4	4	4	4	4	4	Excellent
13	19-08-202112:09	JOTHIKA K	<a href="mailto:k.s.jothikajothika@gmail.com">k.s.jothikajothika@gmail.com</a>	5	4	4	4	5	4	4	Nice to participate this webinar
14	19-08-202112:09	KALAISELVI K	<a href="mailto:apjjanani@gmail.com">apjjanani@gmail.com</a>	5	5	5	5	5	5	5	Very helpful session thank you sir
15	19-08-202112:10	KARUNNIYA R	<a href="mailto:Karunniyasujji@gmail.com">Karunniyasujji@gmail.com</a>	5	5	5	5	5	5	5	Good.its very usefull
16	19-08-202112:10	LAKSHMI B	<a href="mailto:akshaya1082012@gmail.com">akshaya1082012@gmail.com</a>	5	5	5	5	5	5	5	Very useful to this opportunity in the class listen for job and more this section was very useful to



17	19-08-202112:12	MASKOOTH FAROOK B	maskoothfarookmaddy@gmail.com	5	5	4	5	4	5	4	Good...	some ideas Thank you...
18	19-08-202112:12	MOHAMED AKHRAM KHAN B	mohamedakhrakhan97@gm	4	4	4	4	4	4	4	Good □□	
19	19-08-202112:12	MOHAMED SHAMEER S	mohamedshameer3700@gmail.com	5	5	5	5	5	5	4	Good □□	
20	19-08-202112:13	MOHAMED WASIM M	mohamedwasim68@gmail.com	4	4	3	3	4	4	4	Good	
21	19-08-202112:13	MOUSIGA V	mousigav@gmail.com	5	5	5	5	5	5	5	nice super	
22	19-08-202112:14	NIVYA SRIM	navaliyamutha@gmail.com	5	5	5	5	5	5	5	Good	It's very useful and clearly explained bro.. Thank you so much for yur valuable time bro
23	19-08-202112:16	PAVITHRAM	tvrmivi00@gmail.com	5	5	5	5	5	5	5	Good	
24	19-08-202112:16	PREETHI R	Preethirajaram36@gmail.com	4	4	4	4	4	4	3	Good	
25	19-08-202112:18	PRIYA THARSHINI S	devi1256priya@gmail.com	4	5	4	4	4	4	4	Good	

26	19-08-202112:18	RAJAMALANIR	<a href="mailto:malinimiller@gmail.com">malinimiller@gmail.com</a>	5	5	4	4	5	4	Thank you so much for ur wonderful session. It's very useful for us.
27	19-08-202112:19	RAJESH S	<a href="mailto:rajeshmsd62@gmail.com">rajeshmsd62@gmail.com</a>	5	5	4	5	5	4	Super
28	19-08-202112:22	SIVAPRASATH M	<a href="mailto:sivaprasath612@gmail.com">sivaprasath612@gmail.com</a>	5	5	5	5	5	5	Good.
29	19-08-202112:26	SOWMIYA V	<a href="mailto:sowmiya28600@gmail.com">sowmiya28600@gmail.com</a>	5	5	5	5	5	5	Very useful
30	19-08-202112:29	SRIDEVIR	<a href="mailto:sridevirajarethinam2619@gmail.com">sridevirajarethinam2619@gmail.com</a>	5	5	5	5	5	5	Very useful
31	19-08-202112:31	SUBASHINIR	<a href="mailto:Subarajadurai99@gmail.com">Subarajadurai99@gmail.com</a>	4	4	5	4	4	4	Very useful
32	19-08-202112:13	VEDHAMALIKA R	<a href="mailto:vedhamalika34@gmail.com">vedhamalika34@gmail.com</a>	5	5	4	5	5	4	Good...
33	19-08-202112:13	VENGATESH B	<a href="mailto:Vengadesh3072000@gmail.com">Vengadesh3072000@gmail.com</a>	4	4	4	4	4	4	Good
34	19-08-202112:14	VIKRAM M	<a href="mailto:vv3744120@gmail.com">vv3744120@gmail.com</a>	5	5	5	5	5	4	Good
35	19-08-202112:16	KALAISELVI T	<a href="mailto:kalaikalai72558@gmail.com">kalaikalai72558@gmail.com</a>	4	4	3	3	4	4	Good
36	19-08-202112:16	NAVANEETHAKRISH ANAN R	<a href="mailto:navaneethakrishnan917@gmail.com">navaneethakrishnan917@gmail.com</a>	5	5	5	5	5	5	super
37	19-08-202112:13	RAGUVARAN R	<a href="mailto:raviragu_005@gmail.com">raviragu_005@gmail.com</a>	5	5	5	5	5	5	Good
38	19-08-202112:13	RANJITH KUMAR	<a href="mailto:rprangith1206@gmail.com">rprangith1206@gmail.com</a>	4	4	3	3	4	4	Good
39	19-08-202112:14	SASIREHA S	<a href="mailto:sasirehaa@gmail.com">sasirehaa@gmail.com</a>	5	5	5	5	5	5	super

arasu is presenting

Google Meet interface showing a meeting in progress. The top bar includes navigation icons for back, forward, and refresh. The main area displays a blurred video feed of a participant. The bottom toolbar contains icons for mute, video, chat, and other meeting controls.

Participant card for Gunasekaran Selvarasu. It features a circular profile picture with a logo, the name "Gunasekaran Selvarasu", and a three-dot menu icon in the top right corner.

Dr.

Participant card for HEMA LA MCA. It features a circular profile picture of a woman, the name "HEMA LA MCA", and a three-dot menu icon in the top right corner.

M. B

Participant card for Abimanyu K. It features a circular profile picture of a man, the name "Abimanyu K", and a three-dot menu icon in the top right corner.

SOW



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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**DEPARTMENT OF MECHANICAL ENGINEERING**

ONE DAY WEBINAR

ON

**FUNDAMENTALS OF ECONOMICS IN INDUSTRIAL APPLICATIONS**

*Program Coordinator*

**Dr.J.Jeevamalar,**

**Associate Professor,**

**Department of Mechanical Engineering**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **DEPARTMENT OF MECHANICAL ENGINEERING**

ONE DAY WEBINAR ON

**FUNDAMENTALS OF ECONOMICS IN INDUSTRIAL APPLICATIONS**

**25.12.2021**

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**E.G.S.PILLAY ENGINEERING COLLEGE(AUTONOMOUS), NAGAPATTINAM**

**DEPARTMENT OF MECHANICAL ENGINEERING**

**IV MECH A (2018-2022)**

**Students Name List**

Sl. No.	Reg. No.	StudentName
1	E18MER001	AAFIQ A
2	E18MER006	ALEX P
3	E18MER008	ARAVINTH D
4	E18MER009	ARIHARAN K
5	E18MER011	BALAJI G
6	E18MER014	CHANDRABOSE C
7	E18MER016	DINESH BABU T
8	E18MER018	DINESH KUMAR S
9	E18MER020	GOKULAKRISHNAN R
10	E18MER022	GUGAN M
11	E18MER023	HARIHARAN S
12	E18MER029	JAIGANESH R
13	E18MER033	KESAVAN V
14	E18MER034	KESAWAVARMAN R
15	E18MER037	MADHAN G
16	E18MER039	MATHAVAN S
17	E18MER041	MOHAMED MOHAIDEEN M
18	E18MER043	MURUGARAJIV M
19	E18MER045	MUTHARASAN G
20	E18MER046	NAVEEN G
21	E18MER048	NAVEENPRAKASH P
22	E18MER049	NEDUMARAN K
23	E18MER050	NITHIYA KARAN K
24	E18MER053	PRAKASH M
25	E18MER056	PRAVEENRAJ T
26	E18MER057	PRAVINKUMAR P
27	E18MER060	RAMKUMAR R
28	E18MER062	SANTHOSH A
29	E18MER065	SHANKAR M
30	E18MER069	SRIDHAR P
31	E18MER071	SRINIVASAN S
32	E18MER072	SURENDHIRAN N
33	E18MER073	SURESH CHAKKARAVARTHY K

Sl. No.	Reg. No.	StudentName
34	E18MER075	SURYA S
35	E18MER077	THILOTH A
36	E18MER078	VENGADESH E
37	E18MER079	VIGNESH G
38	E18MER081	VIJAY U
39	E18MER082	VIKRAM K
40	E18MER085	VINITHKUMAR K
41	E18MER086	VINO AKALAIVAN A
42	E18MEL301	AJAY K
43	E18MEL302	AJEETH R
44	E18MEL303	AKASH K
45	E18MEL304	ARUN S
46	E18MEL305	ARUN RAJ S
47	E18MEL306	BALAJI S
48	E18MEL307	BARATH L
49	E18MEL308	BHARANIDHARAN V
50	E18MEL309	DEVARAJAN R
51	E18MEL310	DHINESH J
52	E18MEL311	DINESH R
53	E18MEL312	DIVAKAR P
54	E18MEL313	GOWTHAMAN G
55	E18MEL314	HABEEB MOHAMED A
56	E18MEL315	HARISH S
57	E18MEL316	KEERTHIVASAN S
58	E18MEL317	LOGESHWAR M
59	E18MEL318	MADHAVAN R
60	E18MEL319	MANIKANDAN M
61	E18MEL330	RANJITH R
62	E18MEL331	RATHINA KUMAR G
63	E18MEL333	SATHIYAN R
64	E18MEL344	VISWANATHAN V
65	E18MEL345	YOHESWARAN J

**Dr.J.Jeevamalar**  
(Program Coordinator)

**Dr.G.Gurumoorthi**  
(HOD / MECH)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

← toy-mfoj-ihz ▶



[Muted] [S] Srini [More]

[Muted] [Profile] Naveen [More]

[Muted] [L] Luckesh [More]

[Muted] [Profile] Jothiraman [More]

[Muted] [D] Dinesh [More]

[Muted] [A] Arunraj [More]

[Muted] [Profile] You

[Muted] [D] Dinesh



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Counselling Code : 3806

+91-4365-251112/14 | [principal@egspec.org](mailto:principal@egspec.org)/[enquires@egspec.org](mailto:enquires@egspec.org)

## Department of Electronics and Communication Engineering

(Accredited by NBA)

### Online Guest Lecture on VoIP Communication Technologies Unified Systems

Date: 26/12/2021

Time: 3.00 PM – 4.30 PM

**Theme: "IP Telephony"**

by

**Mr.D.SathishKumar, M.E,**

**IT Administrator,**

**Technology Skills Telecom & Infotech**

**Dammam, Kingdom of Saudi Arabia**

**Convenor :**

**Dr.B.Padmanaban,**

**HoD/ECE**

**Co-ordinators**

**Dr.D.Devarajan, ASP/ECE**

**Ms.S.Aadhirai, AP/ECE**





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## Department of Electronics and Communication Engineering

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### Online Guest Lecture on VoIP Communication Technologies Unified Systems

Date: 26/12/2021

Time: 3.00 PM – 4.30 PM



Theme: "IP Telephony"

Mr. D. Sathish Kumar, M.E.,

IT Administrator,

Technology Skills Telecom & Infotech

Dammam, Kingdom of Saudi Arabia

Google Meet Link: <https://meet.google.com/fgg-wrxj-ocy>

Target Audience: B.E – ECE-III & IV yr students

Convener :

Dr. B. Padmanaban,

HoD/ECE

Co-ordinators:

Dr. D. Devarajan, ASP/ECE

Ms. S. Aadhirai, AP/ECE

Related Subjects:

Wireless communication &

Image Processing



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Electronics and Communication  
Engineering**



## **Online Guest Lecture on VoIP Communication Technologies Unified Systems**

### **REPORT**

Online Guest Lecture Programme in “Online Guest Lecture on VoIP Communication Technologies Unified Systems”, has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Electronics and Communication Engineering sponsored by IETE Student Chapter, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was started on 26.12.2021 at 3 pm in online mode.

The one of the co-ordinator **Dr.D.Devarajan**, started this course with his welcome address. Head of the department **Dr.B.Padmanaban** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally Our chief Guest **Mr.D.SathishKumar, M.E,IT Administrator, Technology Skills Telecom & Infotech Dammam, Kingdom of Saudi Arabia**, has explicated about Success full Interview skills needed for Jobs in Electronics and communication sectors, job Market expectations.

Finally, Programme came to a close, with the summary of the whole programme was given by **Dr. D.Devarajan AP/ECE**, Coordinator, and Co-Coordinator **Ms.S.Aadhirai AP/ECE** proposed vote of thanks.

**Coordinators**  
**(Dr.D.Devarajan)**  
**(Ms.S.Aadhirai)**

**HoD**  
**(Dr. B. Padmanaban)**

File Home Insert Page Layout Formulas Data Review View Help PDFelement Search (Alt-Q)

Clipboard Paste Font Arial 10 Bold Italic Underline Merge & Center Alignment Number

Conditional Formatting Table Styles

Format as Table Styles

Cell Styles

Insert Delete Format

AutoSum Fill Clear

	A	B	C	D	E	F	G	H
	Participant Name (in capital letter)	College Name	Did you gain knowledge about the topic?	Your rating about this overall session	Do you need like this guest lecture in future?	What aspects of this webinar were most useful or valuable?	Any other comments	
5	EASWARAN AT	E.G.S PILLAY ENGINEER	Yes	Excellent	Yes	Yes	Improve the knowledge	
6	Manikandan V	E.G.S PILLAY ENGINEER	Maybe	Good	Maybe	Useful	No	
7	PRADEEP M	E.G.S PILLAY ENGINEER	Yes	Very good	Maybe	Good		
8	AKASH.S	E.G.S PILLAY ENGINEER	Maybe	Good	Maybe	Useful	Why E- certificate	
9	SAI SIVASANKAR K S	E.G.S PILLAY ENGINEER	Yes	Excellent	Yes	Yes. It's very useful and valuable for our future		
10	CHANDRU M	E.G.S PILLAY ENGINEER	Yes	Very good	Yes	Yes	No	
11	UDHAYAMOORTHY.V	E.G.S PILLAY ENGINEER	Yes	Excellent	Maybe	Lectures good		
12	S.RUTHRAGIRI	E.G.S PILLAY ENGINEER	Yes	Excellent	Yes	Valuable	No	
13	R SIVA GANESH	E.G.S PILLAY ENGINEER	Yes	Very good	Maybe	Valuable	Nothing	
14	R.SANJAY	E.G.S PILLAY ENGINEER	Yes	Excellent	Maybe	Valuable		
15	MADHUMITHA	E.G.S PILLAY ENGINEER	Yes	Excellent	Yes	Yes	Very useful	
16	A.GANESHA MOORTHY	E.G.S PILLAY ENGINEER	Yes	Good	Yes	VOip		
17	Gnanaprakasam S	E.G.S PILLAY ENGINEER	Yes	Very good	Yes	Useful		
18	SHANMUGARAJ T	E.G.S PILLAY ENGINEER	Yes	Very good	Yes	Useful		
19	A.GOBI ARASU	E.G.S PILLAY ENGINEER	Yes	Very good	No	valuable	no	
20								
21								
22								

14.12.2021

From

D.Devarajan, AP,  
S.Aadhirai, AP,  
Department of ECE,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

Respected Sir,

Sub: Requisition to conduct online Lecture – Reg.

We planned to conduct one day online lecture on “**VoIP Communication Technologies Unified Systems**” sponsored by **Institution of Electronics and Telecommunication Engineers (IETE)** for final ECE students dated on 26.12.2021. So, we request you to give the permission for this.

Thanking you,

Your's Faithfully

  
(Dr.D.Devarajan)

(S.Aadhirai)

Date: 14.12.2021

Place: EGSPEC, Nagapattinam

16.12.2021

From

D.Devarajan, AP,  
S.Aadhirai, AP,  
Department of ECE,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.


Respected Sir,

Sub: Requisition for Budget to conduct online lecture – Reg.

We planned to conduct online lecture on “**VoIP Communication Technologies Unified Systems**” sponsored by **Institution of Electronics and Telecommunication Engineers (IETE)** for final ECE students dated on 26.12.2021. Approximation budget for this seminar is enclosed with this letter. We request you to kindly do the needful

Thanking you,

Your's Faithfully



(Dr.D.Devarajan)

(S.Aadhirai)

Date: 16.12.2021

Place: EGSPEC, Nagapattinam



# EGS PILLAY



## Engineering College

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INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

*Sponsored*

ONE DAY online Guest lecture

*on*

Online Guest Lecture on VoIP Communication Technologies Unified Systems  
(26.12.2021)

ORGANIZED BY

*Department of Electronics and Communication Engineering*

Date: 16.12.2021

BUDGET REQUIREMENT

S.No	Particulars	Amount Required (In Rs.)
01	Resource person honorarium	4,000/-
<b>TOTAL</b>		<b>4,000/-</b>

Coordinators  
(Dr.D.Devarajan)  
(S.Aadhirai)

HoD  
(Dr. B. Padmanaban)

16.12.2021

From

Dr. B. Padmanaban,  
Head of the department,  
Department of ECE,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

Mr.D.SathishKumar, M.E,  
IT Administrator,  
Technology Skills Telecom & Infotech  
Dammam, Kingdom of Saudi Arabia

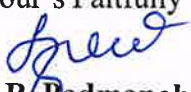
Respected Sir ,

Sub: Requisition to be an resource person and take session on VOIP Communication Technologies– **Reg.**

Respected Sir,

I am very glad to share that, we are going to organize **IETE** sponsored Two days technical webinar on " **Online Guest Lecture on VoIP Communication Technologies Unified Systems** " which is scheduled on 26.12.2021 in online mode. In connection with this, it will be a great pleasure for us to request to be resource person and take session in VoIP Communication Technologies.

Thanking you,

Your's Faitfully  
  
(**Dr. B. Padmanaban**)

Place: EGSPEC, Nagapattinam

17.12.2021

From

Mr.D.SathishKumar, M.E,  
IT Administrator,  
Technology Skills Telecom & Infotech  
Dammam, Kingdom of Saudi Arabia

To

Dr. B. Padmanaban,  
Head of the department,  
Department of ECE,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

Respected Sir,

Sub: Acceptance of resource person - **IETE sponsored online Guest Lecture –**

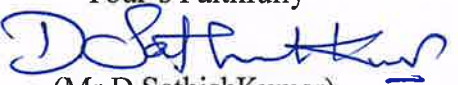
**Reg.**

Respected Sir,

I am very happy to see your letter about to deliver a lecture on “**VoIP Communication Technologies Unified Systems**” as a resource person to your students. My project team leader gave permission to me for this seminar. From this letter I confirm my present on 26.12.2021 on your college.

Thanking you,

Your's Faithfully



(Mr.D.SathishKumar)

Date: 26.12.2021

Place: Dammam, Kingdom of Saudi Arabia





**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Electronics and Communication  
Engineering**



ECE/IETE/2021/ODD/CIRCULAR-07

**DEPARTMENT CIRCULAR DATED**

To enhance the practical Skills to face Interview and Some Needed abilities of our ECE students, We are going to conduct the " Online Guest Lecture on VoIP Communication Technologies Unified Systems" program on 26.12.2021.

**OBJECTIVE**

An effort to create awareness on VOIP Communications & Opportunities. To enhance the practical Skills to face Interview and Some Needed abilities.











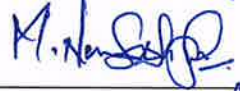



DAY	Participants	EVENT	RESOURCE PERSON
26.12.2021	IV ECE Students	<ul style="list-style-type: none"><li>• Practical Video of Working Environment of IVDT, Chennai</li><li>• IC fabrication and Issues</li><li>• Interview Skills and Knowledges</li><li>• Some Important Electronics basics</li></ul>	<b>Mr.D.SathishKumar,</b> <b>M.E,IT Administrator,</b> <b>Technology Skills Telecom</b> <b>&amp; Infotech</b> <b>Dammam, Kingdom of</b> <b>Saudi Arabia</b>




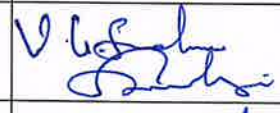

**Program Co-ordinators**

1. Dr.D.Devarajan
2. S.Aadhirai

**HOD/ECE**

**Dr.B.Padmanaban**

Faculty	Signature	Faculty	Signature
Mr.K.Parthasarathi		Mr.S.JimHawkinson	
Mrs.R.S.Kotteshwari		Mr.S.Senthilkumar	
Mrs.S.Chitra		Mr.T.Senthilkumar	
Mrs.V.Elavarasi		Ms.D.Muthulakshmi	
Mr.D.Devarajan		Ms.S.Dhanalakshmi	
Mr.M.Nuthal Srinivasan		Ms.S.Aadhirai	
Mr.M.Irshad Ahamed			
Mr.L.Ramachandran		--	--

Laboratory Technician	Signature
Mr.K.Raju	
Mr. V.Karthikeyan	
Mrs.S.Keerthiga	
Mr.V.G.SudharasanaBaalajee	
Mr.B.NirmalDev	



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on

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(26.12.2021)

ORGANIZED BY

*Department of Electronics and Communication Engineering*

COMMITTEE LIST

Sl. No	Name of the Committee	Committee Representative	Responsibilities
1	Overall Program Coordination	D.Devarajan S.Aadhirai	Invitation, Brochure, Report Preparation, Programme schedule and Overall Control
2	Comparing	M.Selvasundry S.Jim Hawkinson	Comparing for Inauguration and Valediction, Chief Guest honour.
3	PRO	M.Nuthal srinivasan, C.Matuvanesan	Photo Session & Communication

Coordinators  
(Dr.D.Devarajan)  
(S.Aadhirai)

HoD  
(Dr. B. Padmanaban)



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(26.12.2021)**


**ORGANIZED BY**


*Department of Electronics and Communication Engineering*

#### **PARTICIPATION NAME LIST**

Sl.no	NAME OF PARTICIPANT	COLLEGE NAME
1	SYED ALI S	E.G.S PILLAY ENGINEERING COLLEGE
2	V.ABITHA	E.G.S PILLAY ENGINEERING COLLEGE
3	SWETHA	E.G.S PILLAY ENGINEERING COLLEGE
4	VASUNDARAA S	E.G.S PILLAY ENGINEERING COLLEGE
5	Durga Manivannan	E.G.S PILLAY ENGINEERING COLLEGE
6	A. Arunya	E.G.S PILLAY ENGINEERING COLLEGE
7	HARIRAMAPRASATH C R	E.G.S PILLAY ENGINEERING COLLEGE
8	K. ABINAYA	E.G.S PILLAY ENGINEERING COLLEGE
9	PRAKASH. A	E.G.S PILLAY ENGINEERING COLLEGE
10	RAMGOPAL M	E.G.S PILLAY ENGINEERING COLLEGE
11	MOHAMMED SITHIK.S	E.G.S PILLAY ENGINEERING COLLEGE
12	MANICKASARATHAM.M	E.G.S PILLAY ENGINEERING COLLEGE
13	NANDHINI.R	E.G.S PILLAY ENGINEERING COLLEGE
14	Abarna M	E.G.S PILLAY ENGINEERING COLLEGE
15	K.Nithiya Bala	E.G.S PILLAY ENGINEERING COLLEGE
16	T.ABINAYA	E.G.S PILLAY ENGINEERING COLLEGE
17	JANANI G	E.G.S PILLAY ENGINEERING COLLEGE
18	K.NIRMALANAND	E.G.S PILLAY ENGINEERING COLLEGE
19	A.SUDHARSHAN	E.G.S PILLAY ENGINEERING COLLEGE
20	SATHESWARAN. R	E.G.S PILLAY ENGINEERING COLLEGE
21	SRUTHI. S	E.G.S PILLAY ENGINEERING COLLEGE
22	POONGUZHALI R	E.G.S PILLAY ENGINEERING COLLEGE
23	SOPHIA.V	E.G.S PILLAY ENGINEERING COLLEGE
24	SARAVANAN.S	E.G.S PILLAY ENGINEERING COLLEGE
25	NAVEEN.S	E.G.S PILLAY ENGINEERING COLLEGE
26	THAMARAI KANNAN.E	E.G.S PILLAY ENGINEERING COLLEGE
27	Rajesh Kumar.M	E.G.S PILLAY ENGINEERING COLLEGE
28	Yohesh.M	E.G.S PILLAY ENGINEERING COLLEGE
29	PRIYANKA. M	E.G.S PILLAY ENGINEERING COLLEGE
30	RAGU. B	E.G.S PILLAY ENGINEERING COLLEGE
31	Andro Edwin. A	E.G.S PILLAY ENGINEERING COLLEGE

32	S.AJAY	E.G.S PILLAY ENGINEERING COLLEGE
33	KISHORE A	E.G.S PILLAY ENGINEERING COLLEGE
34	EASWARAN.AT	E.G.S PILLAY ENGINEERING COLLEGE
35	Manikandan V	E.G.S PILLAY ENGINEERING COLLEGE
36	PRADEEP M	E.G.S PILLAY ENGINEERING COLLEGE
37	AKASH.S	E.G.S PILLAY ENGINEERING COLLEGE
38	SAI SIVASANKAR K S	E.G.S PILLAY ENGINEERING COLLEGE
39	CHANDRU M	E.G.S PILLAY ENGINEERING COLLEGE
40	UDHAYAMOORTHY.V	E.G.S PILLAY ENGINEERING COLLEGE
41	S.RUTHRAGIRI	E.G.S PILLAY ENGINEERING COLLEGE
42	R SIVA GANESH	E.G.S PILLAY ENGINEERING COLLEGE
43	R.SANJAY	E.G.S PILLAY ENGINEERING COLLEGE
44	MADHUMITHA	E.G.S PILLAY ENGINEERING COLLEGE
45	A.GANESHA MOORTHY	E.G.S PILLAY ENGINEERING COLLEGE
46	Gnanaprakasam S	E.G.S PILLAY ENGINEERING COLLEGE
47	SHANMUGARAJ T	E.G.S PILLAY ENGINEERING COLLEGE
48	A.GOBI ARASU	E.G.S PILLAY ENGINEERING COLLEGE

  
**Coordinators**  
**(Dr.D.Devarajan)**  
**(S.Aadhirai)**

  
**HoD**  
**(Dr. B. Padmanaban)**

Participant Name (in capit	Department	College Name	Did you gain knowledge at
S.AADHIRAI	ECE	E.G.S PILLAY ENGINEER	Yes
Dr.Deva Rajan	ECE	E.G.S PILLAY ENGINEER	Yes
SYED ALI S	ECE	E.G.S PILLAY ENGINEER	Yes
V.ABITHA	ECE	E.G.S PILLAY ENGINEER	Yes
SWETHA	ECE	E.G.S PILLAY ENGINEER	Yes
VASUNDARAA S	ECE	E.G.S PILLAY ENGINEER	Yes
Durga Manivannan	ECE	E.G.S PILLAY ENGINEER	Yes
A. Arunya	ECE	E.G.S PILLAY ENGINEER	Yes
HARIRAMAPRASATH C F	ECE	E.G.S PILLAY ENGINEER	Yes
K. ABINAYA	ECE	E.G.S PILLAY ENGINEER	Yes
PRAKASH. A	ECE	E.G.S PILLAY ENGINEER	Yes
RAMGOPAL M	ECE	E.G.S PILLAY ENGINEER	Yes
MOHAMMED SITHIK.S	ECE	E.G.S PILLAY ENGINEER	Yes
MANICKASARATHAM.M	ECE	E.G.S PILLAY ENGINEER	Yes
NANDHINI.R	ECE	E.G.S PILLAY ENGINEER	Yes
Abarna M	ECE	E.G.S PILLAY ENGINEER	Yes
K.Nithiya Bala	ECE	E.G.S PILLAY ENGINEER	Yes
T.ABINAYA	ECE	E.G.S PILLAY ENGINEER	Yes
JANANI G	ECE	E.G.S PILLAY ENGINEER	Yes
K.NIRMALANAND	ECE	E.G.S PILLAY ENGINEER	Yes
A.SUDHARSHAN	ECE	E.G.S PILLAY ENGINEER	Yes
SATHESWARAN. R	ECE	E.G.S PILLAY ENGINEER	Yes
SRUTHI. S	ECE	E.G.S PILLAY ENGINEER	Yes
POONGUZHALI R	ECE	E.G.S PILLAY ENGINEER	Yes
SOPHIA.V	ECE	E.G.S PILLAY ENGINEER	Yes
SARAVANAN.S	ECE	E.G.S PILLAY ENGINEER	Yes
NAVEEN.S	ECE	E.G.S PILLAY ENGINEER	Yes
THAMARAI KANNAN.E	ECE	E.G.S PILLAY ENGINEER	Yes
Rajesh Kumar.M	ECE	E.G.S PILLAY ENGINEER	Yes
Yohesh.M	ECE	E.G.S PILLAY ENGINEER	Maybe
PRIYANKA. M	ECE	E.G.S PILLAY ENGINEER	Yes
RAGU. B	ECE	E.G.S PILLAY ENGINEER	Yes
Andro Edwin. A	ECE	E.G.S PILLAY ENGINEER	Yes
S.AJAY	ECE	E.G.S PILLAY ENGINEER	Yes
KISHORE A	ECE	E.G.S PILLAY ENGINEER	Yes
<u>EASWARAN.AT</u>	ECE	E.G.S PILLAY ENGINEER	Yes
Manikandan V	ECE	E.G.S PILLAY ENGINEER	Maybe
PRADEEP M	ECE	E.G.S PILLAY ENGINEER	Yes
AKASH.S	ECE	E.G.S PILLAY ENGINEER	Maybe
SAI SIVASANKAR K S	ECE	E.G.S PILLAY ENGINEER	Yes
CHANDRU M	ECE	E.G.S PILLAY ENGINEER	Yes
UDHAYAMOORTHI.V	ECE	E.G.S PILLAY ENGINEER	Yes
S.RUTHRAGIRI	ECE	E.G.S PILLAY ENGINEER	Yes



Your rating about this over	Do you need like this gues	What aspects of this webir	Any other comments
Excellent	Yes	overall good	
Very good	Yes	Voip	Good
Very good	Yes	useful	
Very good	Yes	Telephone	Good
Good	Maybe	Useful	Nothing to say
Excellent	Yes	PBX	Nice session
Excellent	Yes	Good session	Good
Excellent	Yes	Yes	Nothing
Very good	Yes	The practical explanation telephony	
Excellent	Yes	Communication technology	Good session
Good	Yes	Job realated	nothing
Excellent	Yes	Full session .	
Excellent	Yes	Yes	Usefull course
Excellent	Yes	Yes very useful and valuat	No
Very good	Yes	Usefull	
Very good	Yes	Yes	Nothing
Very good	Yes	Useful	No doubt
Excellent	Yes	Valuable	It's very useful
Excellent	Yes	Skills	
Excellent	Yes	Useful	Useful class for Sunday the
Excellent	Yes	communication	It's very useful for me .. and
Very good	Yes	Technical knowledge	
Excellent	Yes	ip telephony	Good
Very good	Yes	Tq for the session.Its very useful to us	
Excellent	Yes	Useful	No
Excellent	Yes	Get some extra knowledge	
Excellent	Yes	Yes	Nice class for valuable ses
Very good	Yes	O	
Good	Yes	Useful	No comments
Very good	Maybe	telecom	
Very good	Yes	Yes usefull	Usefully for topic
Very good	Maybe	Communication technology	Nothing but more useful
Good	Yes	Very useful	
Excellent	Yes	Yes useful	No thanks
Excellent	Yes	Voip	Usefull
Excellent	Yes	Yes	Improve the knowledge
Good	Maybe	Useful	No
Very good	Maybe	Good	
Good	Maybe	Usefull	Why E- certificate
Excellent	Yes	Yes, It's very useful and valuable for our future	
Very good	Yes	Yes	No
Excellent	Maybe	Lectures good	
Excellent	Yes	Valuable	No



Very good  
Excellent  
Excellent  
Good  
Very good  
Very good  
Very good

Maybe  
Maybe  
Yes  
Yes  
Yes  
Yes  
No

Valuable  
Valuable  
Yes  
VOip  
Useful  
Useful  
valuable

Nothing  
Very useful  
  
  
no

anks sir

d other.. I need more like this .. thankyou..

sion



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(26.12.2021)


ORGANIZED BY


Department of Electronics and Communication Engineering

Date: 26.12.2021

EXPENDITURE DETAILS

S.NO	PARTICULARS	AMOUNT SPENT (in Rs.)
01	Resource person honorarium	4,000/-
	<b>TOTAL</b>	<b>4,000/-</b>

  
Coordinators  
(Dr.D.Devarajan)  
(S.Aadhirai)

  
HoD  
(Dr. B. Padmanaban)



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Information from participants feedbacks are collectively listed below

1. The topic coverage and relevance of this seminar is very good. (Overall Rating 4)
2. The objective of the seminar is clearly defined. (Overall Rating 4)
3. The quality of delivered content is very good. (Overall Rating 4)
4. Seminar material is useful. (Overall Rating 3)

**Coordinators**  
**(Dr.D.Devarajan)**  
**(S.Aadhirai)**

**HOD**  
**(Dr. B. Padmanaban)**



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**MAPPING WITH PO's**

PO→ Event↓	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
Online Guest Lecture on VoIP Communication Technologies Unified Systems	S	M	L	L	M			M		M	L	M		S

#### Program Specific Outcomes (PSO):

After successful completion of the programme, Graduates will be able to

PSO1: Have additional skills and knowledge to design, develop and implement Micro Electronics Applications and Embedded systems.

PSO2: Design systems to solve contemporary issues of modern communication systems, Advanced Networking and High Frequency RF applications.

#### Attainment Calculations:

S. No	Name	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Total marks
1	SYED ALI S	2	2	2	2	0	2	2	2	0	2	16
2	V.ABITHA	2	2	2	0	2	2	0	2	0	2	14
3	SWETHA	0	0	2	2	0	2	2	2	2	2	14
4	VASUNDARAA S	2	2	2	2	2	2	2	0	2	0	16
5	Durga Manivannan	2	2	2	2	2	0	0	2	2	2	16

6	A. Arunya	2	2	2	2	0	2	2	0	2	2	16	
7	HARIRAMAPRASATH C R	2	2	2	2	2	0	2	2	0	0	14	
8	K. ABINAYA	0	2	0	2	0	2	2	2	2	2	16	
9	PRAKASH. A	2	2	2	0	0	2	2	0	2	2	14	
10	RAMGOPAL M	0	2	2	2	0	2	0	0	2	2	16	
11	MOHAMMED SITHIK.S	2	2	2	2	2	2	2	0	2	2	16	
12	MANICKASARATHAM .M	2	0	2	2	2	2	0	2	2	2	14	
13	NANDHINI.R	2	2	0	0	2	2	0	2	0	2	8	
14	Abarna M	2	0	0	0	0	0	2	2	2	2	18	
15	K.Nithiya Bala	2	2	2	2	0	2	2	2	2	2	18	
16	T.ABINAYA	2	2	0	2	2	2	2	2	2	0	14	
17	JANANI G	2	2	0	2	2	0	2	2	2	0	18	
18	K.NIRMALANAND	2	2	2	2	2	2	2	2	2	2	20	
19	A.SUDHARSHAN	2	2	2	2	2	2	2	2	2	0	18	
20	SATHESWARAN. R	2	2	2	2	2	2	2	2	2	2	18	
21	SRUTHI. S	2	2	2	0	2	2	2	2	2	2	20	
22	POONGUZHALI R	2	2	2	2	2	2	2	2	2	2	18	
23	SOPHIA.V	0	2	2	2	2	2	2	2	2	2	18	
24	SARAVANAN.S	2	2	2	0	2	2	2	2	0	2	18	
25	NAVEEN.S	2	2	2	2	2	2	2	0	2	0	14	
26	THAMARAI KANNAN.E	2	2	2	2	2	0	2	0	2	0	14	
27	Rajesh Kumar.M	2	2	0	2	2	2	2	2	2	0	16	
28	Yohesh.M	2	2	0	2	2	2	2	2	2	2	18	
29	PRIYANKA. M	2	2	0	2	2	2	0	2	2	2	0	16
30	RAGU. B	2	2	2	2	2	0	2	2	2	2	14	
31	Andro Edwin. A	0	2	0	2	0	2	2	2	2	2	18	
32	S.AJAY	2	2	2	2	2	0	2	2	2	2	16	
33	KISHORE A	0	2	2	2	2	0	2	2	2	2	18	
34	EASWARAN.AT	2	2	2	0	2	2	2	2	2	2	18	
35	MANIKANDAN V	2	0	2	2	0	2	0	2	0	2	12	
36	PRADEEP M	0	2	2	2	2	0	2	0	2	0	12	
37	AKASH.S	2	2	2	2	2	2	0	2	2	2	18	
38	SAI SIVASANKAR K S	2	2	2	0	0	2	0	0	2	0	10	
39	CHANDRU M	2	2	2	0	2	2	2	2	0	2	16	
40	UDHAYAMOORTHY.V	2	2	2	2	2	0	2	2	2	2	18	
41	S.RUTHRAGIRI	2	2	2	2	0	2	2	0	2	2	16	
42	R SIVA GANESH	2	2	2	2	2	2	2	2	2	2	20	
43	R.SANJAY	2	0	0	2	2	2	2	2	2	0	14	

44	MADHUMITHA	2	2	0	2	2	2	2	2	2	2	2	18
45	A.GANESHA MOORTHY	2	2	2	2	2	2	2	2	0	2	2	18
46	GNANAPRAKASAM S	2	2	2	2	2	2	0	0	2	2	2	16
47	SHANMUGARAJ T	2	2	2	2	2	2	0	0	2	2	2	16
48	A.GOBI ARASU	2	2	2	2	2	2	2	2	2	2	2	20
<b>TOTAL Marks</b>		<b>96</b>	<b>98</b>	<b>86</b>	<b>90</b>	<b>82</b>	<b>86</b>	<b>92</b>	<b>82</b>	<b>90</b>	<b>88</b>		<b>890</b>
<b>Attainment percentage</b>		<b>87</b>	<b>89</b>	<b>78</b>	<b>81</b>	<b>74</b>	<b>78</b>	<b>83</b>	<b>74</b>	<b>81</b>	<b>80</b>		<b>81</b>


Attainment Level 1: 60% – 69%


Attainment Level 2: 70% – 79%

Attainment Level 3: >=80%

**Achieved attainment level is 3. (81%)**

PO→ Event↓	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2
Online Guest Lecture on VoIP Communication Technologies Unified Systems	3	2	2	2	2			2		2	1	2		2

  
**Coordinators**  
**(Dr.D.Devarajan)**  
**(S.Aadhirai)**

  
**HoD**  
**(Dr. B. Padmanaban)**



# EGS PILLAY



## Engineering College

Autonomous

Old Nagore Road, Nagapattinam-611 002, Tamilnadu

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Counselling Code : 3806

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INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

*Sponsored*

ONE DAY online Guest lecture

on

Online Guest Lecture on VoIP Communication Technologies Unified Systems  
(26.12.2021)

ORGANIZED BY

*Department of Electronics and Communication Engineering*

### Activity End Report:

1. Expected attainment level (3) of this activity is achieved.
2. Support of this activity to the relevant POs is in the expected level.
3. From the students feedback, this programme can be conducted for upcoming batch students.

Coordinators  
(Dr. D. Devarajan)  
(S. Aadhirai)

HoD  
(Dr. B. Padmanaban)





**INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)**

**Sponsored**  
**ONE DAY TECHNICAL SEMINAR**  
 on  
**JOB Opportunities in Electronic core Sector**  
**(18.08.2018)**

**ORGANIZED BY**  
 Department of Electronics and Communication Engineering  
**E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**  
**(AUTONOMOUS)**

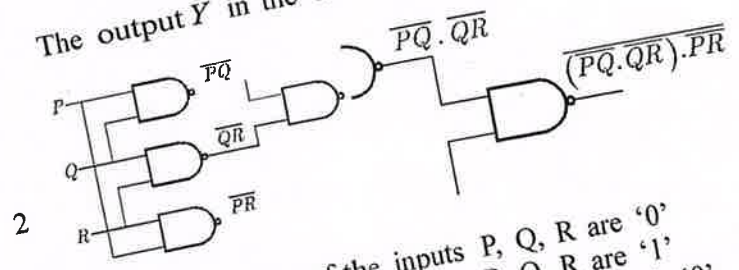
(Accredited by NAAC with 'A' grade || Recognized by DSIR || Recognized by UGC 2(f) & 12 (B) || Provisional Accreditation in NBA for EEE, CSE and Mechanical || Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

**TEST QUESTIONS**

**Each Question carry one mark**

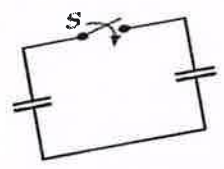
- 1 Consider the given circuit in this, the race around  
 (A) does not occur  
 (B) occur when CLK = 0  
 (C) occur when CLK = 1 and A = B = 1  
 (D) occur when CLK = 1 and A = B = 0

The output Y in the circuit below is always '1' when



- (A) two or more of the inputs P, Q, R are '0'  
 (B) two or more of the inputs P, Q, R are '1'  
 (C) any odd number of the inputs P, Q, R is '0'  
 (D) any odd number of the inputs P, Q, R is '1'

- 3 In the following figure, C1 and C2 are ideal capacitors. C1 has been charged to 12 V before the ideal switch S is closed at t = 0. The current i(t) for all t is



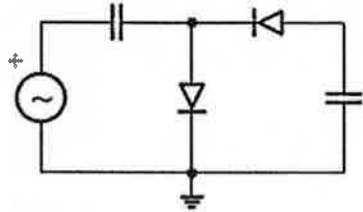
- (A) zero  
 (B) a step function

- (C) an exponentially decaying function
- (D) an impulse function

4 The average power delivered to an impedance  $(4 - j3) \Omega$  by  $5 \cos(100\pi t + 100^\circ)$  A is

- (A) 44.2 W (B) 50 W (C) 62.5 W (D) 125 W

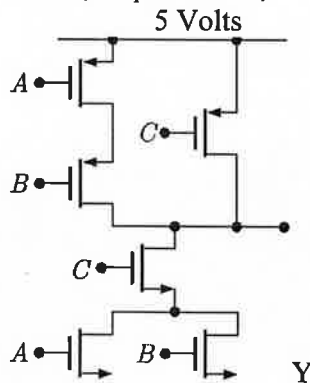
5



The diodes and capacitors in the circuit shown are ideal. The voltage  $v(t)$  across the diode  $D_1$  is

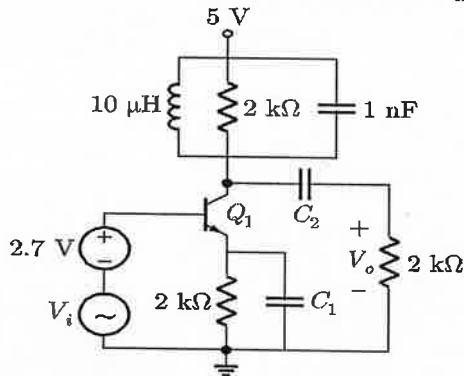
- (A)  $\cos(\omega t) - 1$  (B)  $\sin(\omega t)$
- (C)  $1 - \cos(\omega t)$  (D)  $1 - \sin(\omega t)$

6 In the circuit shown, Implement Y,



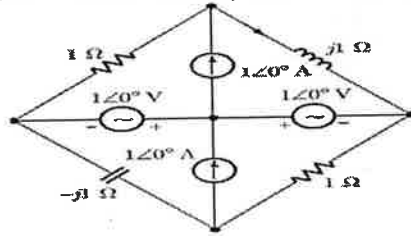
- (A)  $Y = AB + C$
- (B)  $Y = (A + B)C$
- (C)  $Y = (A + B)C$
- (D)  $Y = AB + C$

7 In the circuit shown below, capacitors  $C_1$  and  $C_2$  are very large and are shorts at the input frequency.  $v_i$  is a small signal input. The gain magnitude at 10 M rad/sec



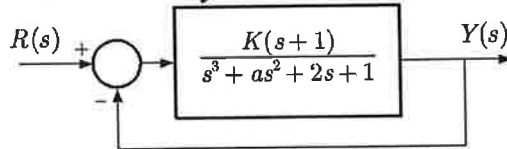
- (A) maximum (B) minimum
- (C) unity (D) zero

8 In the circuit shown below, the current through the inductor is



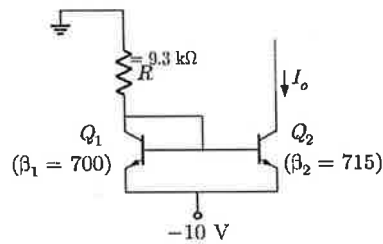
- (A)  $(2/1+j)A$
- (B)  $-1A$
- (C)  $(1/1+j)A$
- (D)  $0A$

9 The feedback system shown below oscillates at 2 rad/s when



- (A)  $K = 2$  and  $a = 0.75$
- (B)  $K = 4$  and  $a = 0.5$ .
- (C)  $K = 3$  and  $a = 0.75$
- (D)  $K = 2$  and  $a = 0.5$

10 In the silicon BJT circuit shown below, assume that the emitter area of transistor  $Q_1$  is half that of transistor  $Q_2$



The value of current  $I_O$  is approximately

- (A) 0.5 mA
- (B) 2 ma
- (C) 9.3 mA
- (D) 15 ma

*D. Devarajan*  
**Coordinators**  
**(D.Devarajan)**  
**(L.Ramachandran)**

*Dr. B. Padmanaban*  
**HoD**  
**(Dr. B. Padmanaban)**



2	0	0	2	2	2	2	2	2	2
2	2	0	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	0	2
2	2	2	2	2	2	0	0	0	2
2	2	2	2	2	0	0	0	2	2
2	2	2	2	2	2	2	2	2	2
2	0	0	2	2	2	2	2	0	0
2	2	2	2	0	0	2	2	2	2
2	2	2	0	2	2	2	2	2	0
2	2	2	2	0	2	2	2	2	2
2	2	2	2	2	2	2	2	2	0
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	0

98      100      88      92      84      88      94      84      90  
88      89      79      82      75      79      84      75      80

*D. Duff*

*Lee*

# STUDENTS ASSESSMENT

2	16
2	14
2	14
0	16
2	16
2	16
0	14
2	14
2	16
2	14
2	16
2	16
2	14
2	8
2	18
2	18
0	14
0	18
2	20
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2	18
2	16
2	18
2	12
0	12
2	18
0	10
2	16
2	18
2	16
2	20

0	14
2	18
2	18
2	16
2	16
2	20
2	12
2	16
2	16
2	18
2	18
2	20
2	20
2	18
90	908
80	81

0.810714



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**Recommendation for further actions based on feedback and attainment calculation**

1. As we got very good feedback in topic coverage and relevance of this seminar, further more we can arrange more relevant and current trend topics seminar
2. Since Objective of the seminar is clearly defined and quality of delivered contend is very good, we will arrange more seminars with same resource person
3. Seminar material is useful but need more clear and in depth concepts we will make more easy materials for understanding and future reference
4. Due to reach of Expected level in program, we will keep arranging similar programs
5. From the students feedback of welcoming , this programme can be conducted for upcoming batch students.

Coordinators  
(Dr.D.Devarajan)  
(S.Aadhirai)

HoD  
(Dr. B. Padmanaban)



✓ Correctly answered ✗ Incorrectly answered → Missed correct option

All Questions | 23 Correct | 7 Incorrect

### Question 1 of 30

Which of the following statements regarding one touch recording is correct?

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) Users can dial certain trunk in S-Series PBX to check one touch recording.
- B) Users cannot download one touch recording file via Web GUI.
- ✓ C) Users can press \*1 to start or stop one touch recording.
- D) Users cannot play one touch recording in their own accounts.

Points: 4 out of 4

### Question 2 of 30

Which one does not belong to PRI?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

A) J1

B) B1

C) E1

D) T1

Points: 4 out of 4

### Question 3 of 30

Which of the following descriptions of the module installed is wrong?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- A) While installing the module, if you find it difficult to insert, press a little harder.
- B) When installing a module, you should pay attention to the pins on the module and slot on the main board to ensure one-to-one correspondence.
- C) Before you install the module, firstly you must make sure that the device is powered off to avoid the risk of electric shock.
- D) After GSM/UMTS module is installed, you also need to install the antenna in order to ensure the sending and receiving of signals.

### Question 4 of 30

Where can you change the IP address ?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) System->Network->Static Routes
- B) System->Network->LAN Settings
- C) System->Security->Services
- D) System->Network->OpenVPN Settings

Points: 4 out of 4

### Question 5 of 30

What type of VPN is supported in S-Series ?

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) L2TP
- B) UPnP
- C) IPsec
- D) OpenVPN

### Question 6 of 30

A call has reached a ring group, but no member of the group answers the call. Which one of the following options is not available to deal with this call?

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) Sending this call to another Ring Group.
- B) Parking this call in a Queue.
- C) Sending this call to an Outbound Route.
- D) Directly ending this call.

Points: 4 out of 4

### Question 7 of 30

Which of the following statements about Network setting is correct?

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) Once triggered, S-Series PBX can use cellular network and LAN port at the same time.
- B) You can use WiFi to connect PBX to local network.
- C) To trigger "Failover" for cellular network, it's necessary to activate ICMP detection.
- D) S-Series PBX cannot use WCDMA data stream for SIP trunk connection.

### Question 8 of 30

If you want to authorize extension 1000 to check Billing application only via the user portal, what should you do?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- ✓ A) Set user as 1000, set privilege as Custom, find tab Application then enable Billing.
- B) Set user as 1000, set privilege as Administrator, find tab Others then enable Billing.
- C) Set user as 1000, set privilege as Custom, find tab Others then enable Billing.
- D) Set user as 1000, set privilege as Administrator, find tab Application then enable Billing.

Points: 4 out of 4

### Question 9 of 30

When setting DHCP mode in the LAN port which you use for interconnection with your telephone system network, which of the following situation will happen?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) Call recordings will be lost.
- ✓ B) IP phones configured in PnP mode will still work.
- C) No internal calls can be made.
- D) All IP phones will fail to register each time you reboot the PBX.

### Question 10 of 30

What can you do if key press event cannot work after we have triggered it in the IVR?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) Try to adjust Response Timeout of IVR.
- B) Try to adjust DTMF mode in SIP trunk.
- C) Try to change the Prompt of IVR.
- D) Try to adjust Digit Timeout of IVR.

Points: 4 out of 4

### Question 11 of 30

To setup system time, you must do one of the following things:

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) Manually change your time.
- B) Choose time zone.
- C) Have a NTP server URL.
- D) Connect PBX to the Internet.

### Question 12 of 30

Which of the following description about the Event Center is incorrect?

Correct answer: A)  
You chose: C)

Note: This question displayed answers in random order during the test.

- A) You can't check event logs for more details.
- B) In the Event Center, important and emergent events are listed. You can decide whether to notify users when they happen.
- X** C) The template for each event is editable.
- D) Four methods are available to notify users of the events which happened to the system.

Points: 0 out of 3

### Question 13 of 30

Which of the following operations is correct if you want to hear the prompt of IVR for at most 3 times?

Correct answer: A)  
You chose: A)

Note: This question displayed answers in random order during the test

- ✓** A) Set IVR Prompt Repeat Count to 3.
- B) Set IVR Response Timeout to 3.
- C) Set IVR Digit Timeout to 3.

D) Set IVR Prompt Repeat Count to 2

## Question 14 of 30

Which of the following statements about Outbound Routes is wrong?

Edit Outbound Routes ( routeout )

Member Trunks

Available

S.28 (SIP-Over)

Selected

FX01-4 (FXO)  
CDMA1-5 (CDMA)  
1 X01 / II X01  
FX01-6 (FXO)  
NICIT2 (F1)

Member Extensions

Available

Selected

1007 - 1007

Start Cancel

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- ✓ A) When Rrmemory Hunt is enabled, the system will use the least used trunk to make outbound calls.
- B) The system will try the selected trunks from the top of the selected list.
- C) Only the selected extensions can use the corresponding Outbound Routes.
- D) Time condition is optional in Outbound Routes.



## Question 15 of 30

According to the configuration, how many numbers below can I dial through this Inbound Route?  
(1)10 (2)101 (3)1000 (4)1100 (5)1011 (6)102

### Edit Inbound Route ( FromU520 )

Name <input type="text"/>	FromU520
DID Pattern <input type="text"/>	10N.
Caller ID Pattern <input type="text"/>	

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

A) 3

B) 1

C) 2

D) 0

Points: 3 out of 3

According to the picture, which of the following descriptions is correct?

Edit Outbound Routes ( ToU520 )

Member Extensions (0)

Available

2003 - 2003  
2004 - 2004  
2005 - 2006  
2005 - 2006  
2007 - 2007  
2008 - 2008  
2009 - 2009

Selected

2001 - 2001  
2002 - 2002

Password (0)

Memory Hunt (0)

Info Condition (0)

Info

Workday

Inet

Save

Cancel

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) All the extensions can use this Outbound Route to call outside.
- ✓ B) Extension 2001 and extension 2002 can use this Outbound Route to call outside.
- C) Extension 2001 and extension 2002 cannot use this Outbound Route to call outside.

D) None of the descriptions above is correct.

If Single Pin for an Outbound Route is set, which of the following statements is correct?

### Edit Outbound Routes ( routeout )

Member Extensions

Available

- 1000 - Ramon
- 1005 - 1010
- 1011 - 1011
- 1012 - 1012
- 1013 - 1013
- 1014 - 1014
- 1000 - Group

Selected

- 1007 - 1007
- 1002 - Ivan
- 1003 - Antonio
- 1004 - Iva
- 1005 - Juan
- 1006 - Mary
- 1001 - Juan

Password: Single Pin

Priority: Default

Time Condition: Always

Enable:

Add Remove

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) Single pin can only support pin number up to 4 digits.
- B) Single pin is used to tell the system which Outbound Route do you want to use.
- C) Any extension can dial the pin to use this Outbound Route.
- D) Selected extensions have to dial the pin to use this Outbound Route.

According to the following configuration, which description is wrong?

Edit Inbound Route ( From US20 )

Name

DD Pattern

Called ID Pattern

Member Trunks

Selected

Available

- FXO1-1 (FXO)
- FXO1-2 (FXO)
- ISDN1-1 (ISDN)
- ISDN1-2 (ISDN-Peer)
- ISDN1-3 (ISDN-Peer)
- ISDN1-4 (ISDN-Peer) - SLA
- ISDN1-5 (ISDN-Peer)

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- A) I cannot move all "Available" trunks to "Selected" trunks one time.
- B) I can move both FXO1 and FXO2 into the "Selected" trunks.
- C) I can choose different types of trunks and move them to "Selected" at the same time.
- D) I cannot leave "Selected" list blank when building an Inbound Route.

Which of the following descriptions about Linkus Cloud Service (LCS) is wrong?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- ✓ A) None of the above.
- B) LCS provides private tunnel that secures the phone system.
- C) LCS is not free.
- D) LCS simplifies configurations on the local router, without Public IP/ DDNS, port forwarding and NAT settings.

Points: 3 out of 3

### Question 20 of 30

Which of the following statements is correct?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- ✓ A) The SMTP/POP setting is required on the PBX if we need to send Linkus activation emails to users.
- B) Port-forwarding is required while using Linkus Cloud Service.
- C) Linkus Mobile Client cannot sync the mobile's local contacts.

### Question 21 of 30

What's the maximum number of IVRs you can create in S50?

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

A) 64

B) 256

C) 128

D) 32

Points: 3 out of 3

### Question 22 of 30

What is the maximum number of users that S100 supports?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

A) 20

B) 200

C) 50

What's the feature code of enabling forward when busy?

Correct answer: C)

You chose: A)

Note: This question displayed answers in random order during the test.

X A) \*072

B) \*71

→ C) \*72

D) \*071

Points: 0 out of 3

### Question 24 of 30

What's the maximum number of Ring Groups that S100 PBX supports?

Correct answer: A)

You chose: D)

Note: This question displayed answers in random order during the test.

→ A) 32

B) 8

C) 4

Which of the following Monitor Modes you can choose to monitor and talk with both sides?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) I don't know.
- B) Barge-in monitor.
- C) Whisper monitor.
- D) Listen monitor.

Points: 3 out of 3

### Question 26 of 30

"Wrap-up Time" has been set as 30 s, which means

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- A) when the agent finishes dealing with a caller, he/she has to wait for 30 seconds before the next caller gets connected.
- B) the first agent will ring for 30 seconds before the considered time is out.



What's the meaning of DND?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) Transfer.
- B) Do not disturb.
- C) Do not distribution.
- D) I do not know.

Points: 3 out of 3

### Question 28 of 30

What's the maximum number of concurrent registrations for a SIP extension?

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) 3
- B) 2
- C) 4

Which one is the network cable port?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) RJ 54
- B) RJ 45
- C) RJ 21
- D) RJ 11

Points: 3 out of 3

### Question 30 of 30

What's the default username and password of S-Series PBX?

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) admin/admin
- B) user/123456
- C) admin/password
- D) admin/123456

### Question 1 of 30

Which of the following statements regarding one touch recording is correct?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- A) Users can press \*1 to start or stop one touch recording.
- B) Users can dial certain trunk in S-Series PBX to check one touch recording.
- C) Users cannot download one touch recording file via Web GUI.
- D) Users cannot play one touch recording in their own accounts.

Points: 4 out of 4

### Question 2 of 30

Which should be configured when using "Email to SMS"?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- A) POP3
- B) Exchange
- C) SMTP
- D) IMAP

Which of the following descriptions of the module installed is wrong?

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) After GSM/UMTS module is installed, you also need to install the antenna in order to ensure the sending and receiving of signals.
- B) When installing a module, you should pay attention to the pins on the module and slot on the main board to ensure one-to-one correspondence.
- C) While installing the module, if you find it difficult to insert, press a little harder.
- D) Before you install the module, firstly you must make sure that the device is powered off to avoid the risk of electric shock.

Points: 4 out of 4

### Question 4 of 30

A client has 3 PSTN lines and 10 staff among whom one member uses an analog phone. Please recommend the most effective configuration scheme for the client.

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) Recommended device: S100 Configuration module: 1\*O2 module, 1\*SO module
- B) Recommended device: S20 Configuration module: 1\*O2 module, 1\*SO module

Which one does not belong to PRI?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- A) B1
- B) J1
- C) T1
- D) E1

Points: 4 out of 4

### Question 6 of 30

Which event notification is not included in S-Series PBX?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) CPU overload
- B) Extensions registry failed.
- C) System reboot
- D) System upgrade

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

A) IPsec

B) OpenVPN

C) UPnP

D) L2TP

Points: 4 out of 4

### Question 8 of 30

A call has reached a ring group, but no member of the group answers the call. Which one of the following options is not available to deal with this call?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

A) Sending this call to an Outbound Route.

B) Sending this call to another Ring Group.

C) Directly ending this call.

When setting DHCP mode in the LAN port which you use for interconnection with your telephone system network, which of the following situation will happen?

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) Call recordings will be lost.
- B) All IP phones will fail to register each time you reboot the PBX.
- C) No internal calls can be made.
- D) IP phones configured in PnP mode will still work.

Points: 4 out of 4

### Question 10 of 30

Which of the following statements about S-Series network configuration is wrong?

Correct answer: D)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) S-Series can be used as a DHCP Server.
- B) S-Series can act as OpenVPN Client as well as OpenVPN Server.

S-Series does not support the support of layer 3 switches when configuring VLAN.

Auto Provisioning refers to:

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) automatically configuring all of the phone functions.
- B) automatically synchronizing call permissions.
- C) automatically registering phones to extensions.
- D) automatically creating extensions.

Points: 3 out of 3

### Question 12 of 30

Which of the following statements about Auto Provisioning feature is incorrect?

Correct answer: B)

You chose: B)

Note: This question displayed answers in random order during the test.

- A) Phone books on IP phones would be renewed after provisioning.
- B) Once a new model of phone is supported for Auto Provisioning, a new firmware will be published for it.
- C) You can upgrade firmware of IP phones through PBX.



Following statements regarding extension is correct?

C)

Position displayed answers in random order during the test.

Forwarding will only work when the extension is busy.

When set voicemail PIN to numbers plus letters.

Page of system prompt can be customized for an extension.

Extension name and password is provided by the Service Provider.

QUESTION 14 OF 30

If I want to set a special outbound route to make local phone calls (Local numbers are 8-digit numbers starting with 8, second digit being 5, 6 or 7. One must dial 9 first before an outbound call). How should I set the dial pattern?

Correct answer: D)  
You chose: D)

Note: This question displayed answers in random order during the test.

A) Dial Patterns

Patterns	Strip	Prepend	Edit	Delete
50 xxxxxx	1		/	

B) Dial Patterns

Patterns	Strip	Prepend	Edit	Delete
98567xxxx	1		/	

C) Dial Patterns

Patterns	Strip	Prepend	Edit	Delete
98(567)	1		/	

D) Dial Patterns

Patterns	Strip	Prepend	Edit	Delete
50(567)xxxx	1		/	

to match the DID pattern? y to the extension range in the red box as illustrated above, which can be typed in th

Edit Inbound Route (FromUS20)

FromUS20

1000-5010

Available

- FromUS20
- FromUS21
- FromUS22
- FromUS23
- FromUS24
- FromUS25
- FromUS26
- FromUS27
- FromUS28
- FromUS29
- FromUS30

Selected

Extension Range

1000-5010

Extension

1000-5010

(Answer: A)

This question displayed answers in random order during the test.

- ( ) 5000-5010
- ( ) 1000-1001
- ( ) 5000, 5010
- ( ) 1000, 1010

## Question 16 of 30

According to the configuration, which feature code is used for switching to "Holiday" time condition :

Enable Time Condition (Based \*800 ) +

Status	Time Condition	Ring Group	Destination	Feature Code	E41	Delete
	Weekday		6201	*801	✓	
	[Holiday]	Extension	*1000 - 1000	*802	✓	
	[Other Time]	Extension			✓	

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) \*800
- B) \*800\*802
- C) \*801
- D) \*802

Points: 3 out of 3

Which of the following statements about Fax feature in S-Series PBX is wrong?

Answer: D)

Question displayed answers in random order during the test.

Fax is supported in VoIP trunk.

S-Series PBX can send Fax to the Fax machine without applying to other destination and Routes.

S-Series can still receive Fax even without a Fax machine.

Analog trunks can be used for Fax.

## Question 18 of 30

If Single Pin for an Outbound Route is set, which of the following statements is correct?

Member Extensions (1)  
Edit Outbound Routes (1 routeout)

Member Extensions (1)	Available	Selected
1000 - Ramona	1007 - 1007	
1008 - 1008	1008 - 1008	
1011 - 1011	1013 - 1013	
1012 - 1012	1014 - 1014	
1013 - 1013		
1014 - 1014		

Single Pin

Password (1)

Remember Me (1)

Time Condition (1)

0 minutes  1 hour  1 day  1 week

OK  Cancel

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) Any extension can dial the pin to use this Outbound Route.
- B) Single pin is used to tell the system which Outbound Route do you want to use.
- ✓ C) Selected extensions have to dial the pin to use this Outbound Route.
- D) Single pin can only support pin number up to 4 digits.

### Question 19 of 30

Which of the following statements is correct?

Correct answer: B)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) Port-forwarding is required while using Linkus Cloud Service.
- B) The SMTP/POP setting is required on the PBX if we need to send Linkus activation emails to users.
- C) Linkus Desktop Client supports conference feature.
- X D) Linkus Mobile Client cannot sync the mobile's local contacts.

Points: 0 out of 3

### Question 20 of 30

Linkus UC App is unsuitable on the scenario that

Correct answer: C)

You chose: A)

Note: This question displayed answers in random order during the test.

- X A) Staff in an insurance company can receive and send documents anytime.
- B) Sales representatives can answer incoming calls and make outgoing calls anywhere.
- C) Staff in a design company want to make video calls.
- D) Staff in a transnational corporation can start a call conference with other co-workers

What is the maximum number of concurrent calls that S20 PBX supports?

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

A) 20

B) 15

C) 10

D) 5

Points: 3 out of 3

### Question 22 of 30

Which of the following statements about Event Center is correct?

Correct answer: C)

You chose: B)

Note: This question displayed answers in random order during the test.

A) Only internal extensions will be able to receive notification.

B) The system will send messages to Notification contacts by email, voicemail, calling extension or mobile phone.

C) You can add at most 4 notification contacts in Event Center.

D) Notification template can't be edited.



Which of the following statements about IVR is incorrect?

Correct answer: A)

You chose: A)

Note: This question displayed answers in random order during the test.

- ✓ A) IVR is short for Inbound Voice Response.
- B) If you check "Dial Outbound Routes", it means that any caller can dial out through available outbound routes when calling the IVR.
- C) If you check "Dial Extensions", it means that any caller can dial an extension number to contact the user when calling the IVR.
- D) IVR is short for Interactive Voice Response.

Points: 3 out of 3

### Question 24 of 30

What's the feature code of disabling forward when busy?

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

A) \*071

B) \*71

C) \*72

## Question 25 of 30

Which of the following statements about "Time Condition" in "Inbound Route" is wrong?

Edit Inbound Route ( Routein )

Enable Time Condition  Report: 10/11

Overwrite	Time Condition	Destination	Feature Code	Delete	Priority
	business	Extension	1011	<input type="checkbox"/>	<input type="checkbox"/>
	lunch	1011 - Rm	1010	<input type="checkbox"/>	<input type="checkbox"/>
	week-day	1011	1012	<input type="checkbox"/>	<input type="checkbox"/>
	[Other Time]	1011		<input type="checkbox"/>	<input type="checkbox"/>

Correct answer: A)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) If a type of time condition overlaps with others, then this Inbound Route cannot be saved.
- B) When having multiple models of time condition as shown in the picture, system will automatically match time condition from the top.
- C) One can dial corresponding feature code to switch the destination of incoming calls to that set according to certain time conditions.
- X D) Incoming calls can be sent to different destinations according to time condition.

Which of the following statements regarding voicemail is incorrect?

Correct answer: D)

You chose: D)

Note: This question displayed answers in random order during the test.

- A) S-Series PBX supports voicemail-to-email feature.
- B) If "Dial to Check Voicemail" has been enabled in an IVR, users can call the IVR and dial \*02 to check their voicemails.
- C) User can login Web GUI via his own extension account to change voicemail access PIN.
- ✓ D) Voicemail access PIN can include \* and #.

Points: 3 out of 3

### Question 27 of 30

"Wrap-up Time" has been set as 30 s, which means

Correct answer: C)

You chose: C)

Note: This question displayed answers in random order during the test.

- A) the agent will have to wait for 30 seconds before login.
- B) the first agent will ring for 30 seconds before the considered time is out.
- ✓ C) when the agent finishes dealing with a caller, he/she has to wait for 30 seconds before the next caller gets connected.

Which of the following statements is correct?

er. C)

) Question displayed answers in random order during the test.

is short for Session Internal Protocol.

None of the above is correct.

is short for Inter-Asterisk Exchange.

is short for Fax Exchange Server.



Which of the following statements regarding recording is incorrect?

Answer: A)

Question displayed answers in random order during the test.

Recordings can be emailed automatically.

Personal calls can be recorded.

Recordings can be downloaded from CDR and Recording page.

Reference calls can be recorded.

Name	Did you gain knowledge about the topic?	Your rating about this overall session	Do you need like this guest lecture in future?	What as webinar useful o
Y ENGINEE I Yes		Very good	Yes	useful
Y ENGINEE I Yes		Very good	Yes	Telephone
Y ENGINEE I Yes		Good	Maybe	Useful
Y ENGINEE I Yes		Excellent	Yes	PBX
Y ENGINEE I Yes		Excellent	Yes	Good sess
Y ENGINEE I Yes		Excellent	Yes	Yes
Y ENGINEE I Yes		Very good	Yes	The practic
Y ENGINEE I Yes		Excellent	Yes	Communic
Y ENGINEE I Yes		Good	Yes	Job realate
Y ENGINEE I Yes		Excellent	Yes	Full sessic
Y ENGINEE I Yes		Excellent	Yes	Yes
Y ENGINEE I Yes		Excellent	Yes	Yes very u
Y ENGINEE I Yes		Very good	Yes	Usefull
Y ENGINEE I Yes		Very good	Yes	Yes
Y ENGINEE I Yes		Very good	Yes	Useful
Y ENGINEE I Yes		Excellent	Yes	Valuable
Y ENGINEE I Yes		Excellent	Yes	Skills
		Excellent	Yes	Useful

Did you gain knowledge about the topic?	Your rating about this overall session	Do you need like this guest lecture in future?	What aspect of the webinar is useful or valuable?
NEEI Yes	Excellent	Yes	Valuable
NEEI Yes	Excellent	Yes	Skills
NEEI Yes	Excellent	Yes	Useful
NEEI Yes	Excellent	Yes	communication
NEEI Yes	Very good	Yes	Technical knowledge
NEEI Yes	Excellent	Yes	IP telephony
NEEI Yes	Very good	Yes	Tq for the speaker
NEEI Yes	Excellent	Yes	Useful
NEEI Yes	Excellent	Yes	Get some experience
NEEI Yes	Excellent	Yes	Yes
NEEI Yes	Very good	Yes	O
NEEI Yes	Good	Yes	Useful
NEEI Maybe	Very good	Maybe	telecom
NEEI Yes	Very good	Yes	Yes usefull
NEEI Yes	Very good	Maybe	Communication
NEEI Yes	Good	Yes	Very useful
NEEI Yes	Excellent	Yes	Yes useful



Did you gain knowledge about the topic?	Your rating about this overall session	Do you need like this guest lecture in future?	W w u
INEE Yes	Excellent	Yes	Yes
INEE Maybe	Good	Maybe	Use
INEE Yes	Very good	Maybe	Goo
INEE Maybe	Good	Maybe	Use
INEE Yes	Excellent	Yes	Yes
INEE Yes	Very good	Yes	Yes
INEE Yes	Excellent	Maybe	Lec
INEE Yes	Excellent	Yes	Vali
INEE Yes	Very good	Maybe	Vali
INEE Yes	Excellent	Maybe	Vali
INEE Yes	Excellent	Yes	Yes
INEE Yes	Good	Yes	VOi
INEE Yes	Very good	Yes	Use
INEE Yes	Very good	Yes	Use
INEE Yes			vali

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

**ONE DAY WEBINAR**

**ON**

**INTRODUCTION AND FUNDAMENTALS OF CNC PART  
PROGRAMMING**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **Department of Mechanical Engineering**

ONE DAY WEBINAR ON

### **INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING**

**25.12.2021**

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**Department of Mechanical Engineering**

# **WEBINAR ON INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING**

## **REPORT**

One day webinar Programme in “Introduction and Fundamentals of CNC Part Programming”, has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Mechanical Engineering sponsored by ISTE Student Chapter, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 25<sup>th</sup> December 2021.

The one of the co-ordinator **Mr.A.Arunkumar**, started this course with his welcome address. Head of the department **Dr.G.Gurumoorthi** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally our chief Guest **Mr.R.Balamurugan**, Senior Manager, Renault Nissan Technology & Business Centre India Pvt. Ltd., Kanchipuram has explicated about Fundamentals of CNC part programming and CAE in Mechanical Industries job Market expectations.

Finally, Programme came to a close, with the summary of the whole programme was given by **Mr.K.Balasubramanian**, AP/Mech, Coordinator proposed vote of thanks.

**Coordinator**  
**(Mr.A.Arunkumar)**

**HoD**  
**(Dr.G.Gurumoorthi)**  
**HEAD OF THE DEPARTMENT**  
Department of Mechanical Engineering  
E G S. Pillay Engineering College  
Nagapattinam.

10.12.2021

From

**A.Arunkumar,**  
Assistant Professor,  
Department of Mechanical Engineering,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

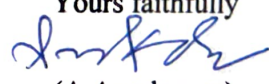
The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

Respected Sir,

Sub: Requisition to conduct one day Webinar – Reg.

We planned to conduct one day technical webinar on “**Introduction and Fundamentals of CNC Part Programming**” for final mechanical students dated on 25.12.2021. So, we request you to give the permission for this.

Thanking you,

Yours faithfully  
  
(A.Arunkumar)

Date: 10.12.2021

Place: EGSPEC, Nagapattinam

10.12.2021

From

A.Arunkumar,  
Assistant Professor,  
Department of Mechanical Engineering,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

Respected Sir,

Sub: Requisition for Budget to conduct one day webinar – Reg.

We planned to conduct one day technical webinar on “**Introduction and Fundamentals of CNC Part Programming**” for final mechanical students dated on 25.12.2021. Approximation budget for this seminar is Rs.1000 for remuneration of the resource person. We request you to kindly do the needful

Thanking you,

Yours faithfully



(A.Arunkumar)

Date: 10.12.2021

Place: EGSPEC, Nagapattinam



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

Mech/2021/ODD/CIRCULAR-01

**DEPARTMENT CIRCULAR DATED 12.12.2021**

To enhance the practical Skills and fundamentals of CNC machining techniques of our Mechanical students, we are going to conduct the "Introduction and Fundamentals of CNC Part Programming" program on 25.12.2021.

**OBJECTIVE**

An effort to create awareness on Mechanical Job Market and Opportunities. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	Participants	EVENT	RESOURCE PERSON
5.12.2021	IV Mech Students	<ul style="list-style-type: none"><li>• Fundamentals of coding and programming for CNC Lathe and Milling machines</li><li>• Practical videos of CAE analysis.</li><li>• Interview Skills and Knowledge</li><li>• Some Important Mechanical basics</li></ul>	<b>Mr.R.Balamurugan,</b> <b>Senior Manager,</b> <b>Renault Nissan</b> <b>Technology &amp; Business</b> <b>Centre India Pvt. Ltd.,</b> <b>Kanchipuram.</b>

**Program Coordinator**

**A.Arunkumar**

**HOD / MECH**

**Dr.G.Gurumoorthi**

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

# Handling Guest Lecture



External

Inbox



ARUNKUMAR.A... 16/12/2021



to balamurugan.r ^

From ARUNKUMAR.A Mechanical •  
arunkumar@egspec.org

To balamurugan.r@rntbci.com

Date 16 Dec 2021, 8:13 pm

See security details

Dear sir,

Myself A.Arunkumar, working as an Assistant Professor in the department of Mechanical Engineering at EGS Pillay Engineering College, Nagapattinam. I would like to inform you that we are conducting a Guest Lecture for our final year mechanical engineering students in the title of **CNC Part programming on 25.12.2021** by online mode. I kindly request you to act as a resource person for the above said subject. This is for your kind information and we expect your favorable response.



to me ^

From RAJAKRISHNAN Balamurugan •  
Balamurugan.r@rntbci.com

To ARUNKUMAR.A Mechanical •  
arunkumar@egspec.org

Date 20 Dec 2021, 3:16 pm

🔒 Standard encryption (TLS).  
See security details

Dear Arun,

I accept this proposal, and very glad to meet  
your students.

I will make it morning 9AM to 10AM (25<sup>th</sup> Dec  
2021)

Regards,

Balamurugan R,

Senior Manager,

**DEPARTMENT OF MECHANICAL ENGINEERING**

cordially invites you all  
Webinar on

**Title: Introduction and Fundamentals of CNC Part Programming  
(Computer Aided Manufacturing)**

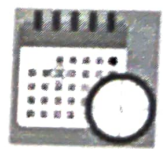
**Beneficiaries: Final year Mechanical Engineering Students  
Batch: 2018-22**

**Resource person**

**Alamurugan Rajakrishnan.,**  
Senior Manager,  
Renault Nissan Technology & Business  
Centre India Pvt Ltd,  
Nanjipuram Dt.  
Tamilnadu.



**Date: 25.12.2021**  
**Time: 9:00 am - 10:00am**



**Google Meet Link : <https://meet.google.com/hxy-zsgr-dhv>**

**Convenor:**  
**Dr.G.Gurumoorthi, M.E., Ph.D**  
**Professor & Head**  
**Department of Mechanical Engineering**

**Principal:**  
**Ramabalan, M.E., Ph.D**

**Co-ordinator:**  
**Mr.A.Arunkumar, M.E., (Ph.D)**  
**Assistant Professor**  
**Department of Mechanical Engineering**

**E.G.S.PILLAY ENGINEERING COLLEGE(AUTONOMOUS) NAGAPATTINAM**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**IV MECH A**

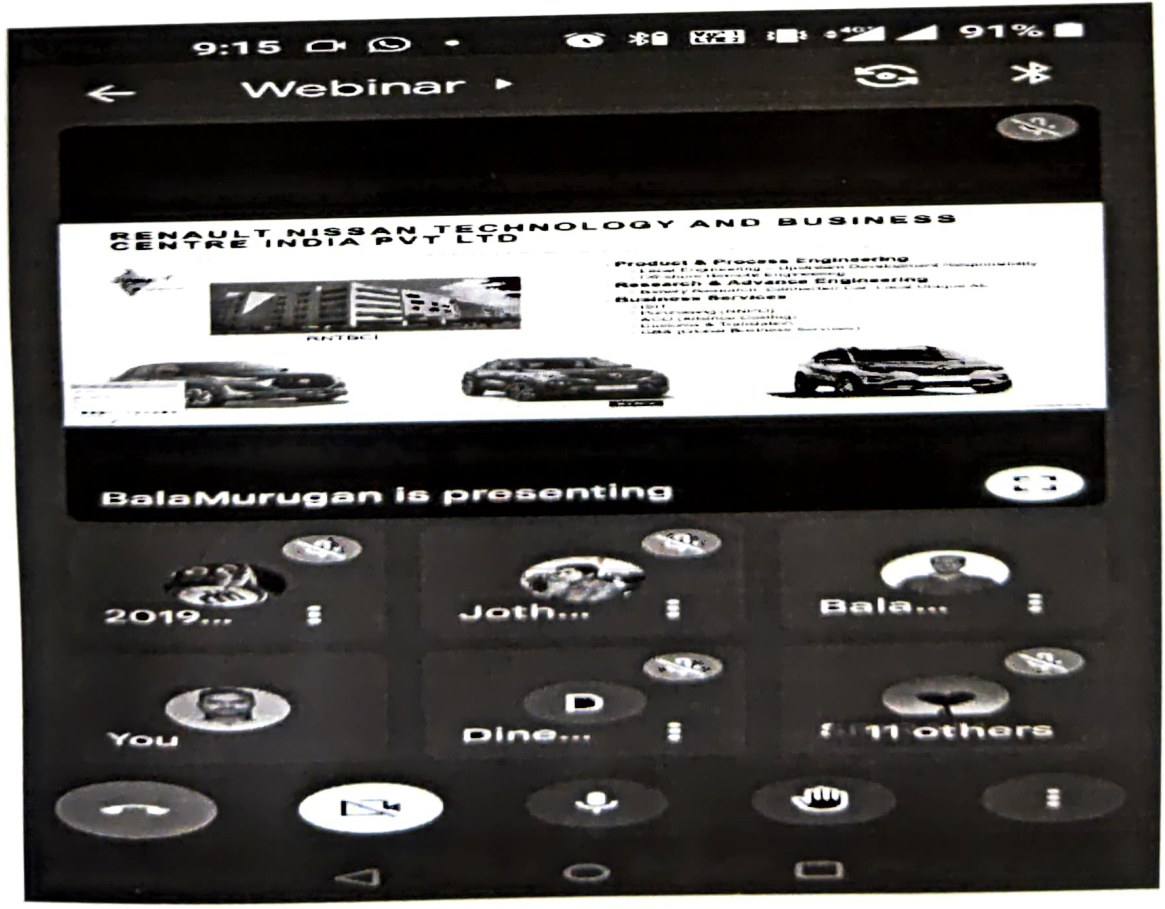
S.NO	Register No	Student Name
1	E18MER001	AAFIQ A
2	E18MER006	ALEX P
3	E18MER008	ARAVINTH D
4	E18MER009	ARIHARAN K
5	E18MER011	BALAJI G
6	E18MER014	CHANDRABOSE C
7	E18MER016	DINESH BABU T
8	E18MER018	DINESH KUMAR S
9	E18MER020	GOKULAKRISHNAN R
10	E18MER022	GUGAN M
11	E18MER023	HARIHARAN S
12	E18MER029	JAIGANESH R
13	E18MER033	KESAVAN V
14	E18MER034	KESAWAVARMAN R
15	E18MER037	MADHAN G
16	E18MER039	MATHAVAN S
17	E18MER041	MOHAMED MOHAIDEEN M
18	E18MER043	MURUGARAJIV M
19	E18MER045	MUTHARASAN G
20	E18MER046	NAVEEN G
21	E18MER048	NAVEENPRAKASH P
22	E18MER049	NEDUMARAN K
23	E18MER050	NITHIYA KARAN K
24	E18MER053	PRAKASH M
25	E18MER056	PRAVEENRAJ T
26	E18MER057	PRAVINKUMAR P
27	E18MER060	RAMKUMAR R
28	E18MER062	SANTHOSH A
29	E18MER065	SHANKAR M
30	E18MER069	SRIDHAR P
31	E18MER071	SRINIVASAN S
32	E18MER072	SURENDRHIRAN N
33	E18MER073	SURESH CHAKKARAVARTHY K
34	E18MER075	SURYA S

S.NO	Register No	Student Name
35	E18MER077	THILOTH A
36	E18MER078	VENGADESH E
37	E18MER079	VIGNESH G
38	E18MER081	VIJAY U
39	E18MER082	VIKRAM K
40	E18MER085	VINITHKUMAR K
41	E18MER086	VINO AKALAIVAN A
42	E18MEL301	AJAY K
43	E18MEL302	AJEETH R
44	E18MEL303	AKASH K
45	E18MEL304	ARUN S
46	E18MEL305	ARUN RAJ S
47	E18MEL306	BALAJI S
48	E18MEL307	BARATH L
49	E18MEL308	BHARANIDHARAN V
50	E18MEL309	DEVARAJAN R
51	E18MEL310	DHINESH J
52	E18MEL311	DINESH R
53	E18MEL312	DIVAKAR P
54	E18MEL313	GOWTHAMAN G
55	E18MEL314	HABEEB MOHAMED A
56	E18MEL315	HARISH S
57	E18MEL316	KEERTHIVASAN S
58	E18MEL317	LOGESHWAR M
59	E18MEL318	MADHAVAN R
60	E18MEL319	MANIKANDAN M
61	E18MEL330	RANJITH R
62	E18MEL331	RATHINA KUMAR G
63	E18MEL333	SATHIYAN R
64	E18MEL344	VISWANATHAN V
65	E18MEL345	YOHESWARAN J

**E.G.S.PILLAY ENGINEERING COLLEGE(AUTONOMOUS) NAGAPATTINAM**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**IV MECH B**

S.NO	Register No	Student Name
1	E18MER002	ABINASH A
2	E18MER003	ABINASH R
3	E18MER004	ABISHEK R
4	E18MER005	ADINESH T
5	E18MER007	ARAVIND A
6	E18MER010	ARUNKUMAR A
7	E18MER012	BALAMURUGAN V
8	E18MER013	BEISEN N
9	E18MER015	DINESH KUMAR K
10	E18MER017	DINESH G
11	E18MER019	DINESHKUMAR S
12	E18MER021	GOKUL RAJ R
13	E18MER024	HARIHARAN S (06/07/2001)
14	E18MER026	HARIPRASATH T
15	E18MER027	HARIPRASATH V
16	E18MER028	JAGADEESAN K
17	E18MER030	JEGHAN J
18	E18MER031	JENITH KUMAR P
19	E18MER032	JOTHIRAMAN S
20	E18MER035	KISHOR D
21	E18MER038	MANOJKUMAR K
22	E18MER040	MOHAMED IMRAN J
23	E18MER042	MOHAMED ALIYAR A
24	E18MER044	MUSHRAF AHAMED B
25	E18MER047	K. NAVEEN KUMAR
26	E18MER051	PARAMESH V
27	E18MER052	PARTHASARATHY B
28	E18MER054	PRATHEEPRAJ S
29	E18MER055	PRAVIN KUMAR J
30	E18MER058	PREMKUMAR C
31	E18MER059	RAJESH D
32	E18MER061	RUBAN K

S.NO	Register No	Student Name
33	E18MER063	SARAVANAN S
34	E18MER066	SHANMUGAPRIYAN D
35	E18MER068	SOORIYA PRAGASH K
36	E18MER070	SRINIVASAN B
37	E18MER074	SURIYA S(23/03/2001)
38	E18MER080	VIGNESH S
39	E18MER083	VIMALRAJ P
40	E18MER084	VINITH P
41	E18MER087	VINOTH KUMAR P
42	E18MER088	VISHWA I
43	E18MEL320	MATHES KANNA S
44	E18MEL321	MOHAMED ABDUL RAHMAN A
45	E18MEL322	MOHAMED SHAIK SAFIUDEEN M
46	E18MEL323	MOHAMED SHARUGAN M
47	E18MEL324	MOHAMEDFIRTHOUS F
48	E18MEL325	MUGESH.A
49	E18MEL326	NIRMAL E
50	E18MEL327	PRABAKARAN.A
51	E18MEL328	PRAGADHESHWARAN .R
52	E18MEL329	PRASANNA R
53	E18MEL332	SAMBANDAM V
54	E18MEL334	SELLA KUMARAN D S
55	E18MEL335	SIDDHARTHAN .S
56	E18MEL336	SRIKARAN .R
57	E18MEL337	SRINIVASAN.V
58	E18MEL338	SRIRAM R
59	E18MEL339	SUNIL A
60	E18MEL340	SYED RASHID S
61	E18MEL341	THIYAGESH K
62	E18MEL342	UDHAYAKUAMR .P
63	E18MEL343	VIGNESH .M



WEBINAR EVALUATION FORM

Title of the seminar : Introduction and Fundamentals of CNC Part Programming  
 Date : 25.12.2021 Dept. Name: Mechanical  
 Coordinators Name : A.Arunkumar  
 Seminar type : One day webinar

1. Seminar Content

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.R.Balamurugan	Job opportunities and Fundamentals of CNC in Mechanical Core sectors for Mech students	FN	CAD / CAM / CAE	Very good

Please mention your favourite speaker at the seminar.....Mr.R.Balamurugan.....

2. Overall Organisation of the Seminar

Please rate the following aspects of the seminar organisation and administration  
 Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Overall Content Identified/ Topics/ Duration of the session	5	4	3	2	1
Topic Coverage and Relevance	5	4	3	2	1
The objective of the seminar was well-defined	5	4	3	2	1
The quality of content was excellent	5	4	3	2	1
The content was pertaining to my expectation	5	4	3	2	1
Seminar materials & proceedings	5	4	3	2	1
Accommodation/ Catering	5	4	3	2	1

3. Overall Experience about the seminar

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

To be on the mailing list for the future seminars. Please give us your contact details.

Name: M.Prakash

Signature: M.Prakash

Please hand over this completed form to the seminar coordinator on your departure.

WEBINAR EVALUATION FORM

of the seminar : Introduction and Fundamentals of CNC Part Programming  
: 25.12.2021

Dept. Name: Mechanical

minators Name : A.Arunkumar

ar type : One day webinar

minar Content

ase rate the sessions you attended by specifying the number using the scale: Excellent = 5,  
Good = 4, Good = 3, Average = 2, Poor = 1

Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
Mr.R.Balamurugan	Job opportunities and Fundamentals of CNC in Mechanical Core sectors for Mech students	FN	CAD / CAM / CAE	Very good

ention your favourite speaker at the seminar. Balamurugan

**Overall Organisation of the Seminar**

ase rate the following aspects of the seminar organisation and administration  
Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Overall Content Identified/ Topics/ Duration of the session	5 (4) 3 2 1
Coverage and Relevance	5 (4) 3 2 1
Objective of the seminar was well-defined	5 (4) 3 2 1
Quality of content was excellent	5 (4) 3 2 1
Content was pertaining to my expectation	5 (4) 3 2 1
Seminar materials & proceedings	5 (4) 3 2 1
Accommodation/ Catering	5 4 3 2 1

**Overall Experience about the seminar** 5 (4) 3 2 1

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

on the mailing list for the future seminars. Please give us your contact details.

Name: P. Praveenraj

Signature: P. Praveenraj

Hand over this completed form to the seminar coordinator on your departure.

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR**

**ON**

### **INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING**

**25.12.2021**

#### **FEEDBACK ANALYSIS**

Information from participants feedbacks are collectively listed below

1. The topic coverage and relevance of this seminar is very good. (Overall Rating 4)
2. The objective of the seminar is clearly defined. (Overall Rating 4)
3. The quality of delivered content is very good. (Overall Rating 4)
4. Seminar material is useful. (Overall Rating 3)



**Mr.A.Arunkumar**

**(Program Coordinator)**



**Dr.G.Gurnamoorthi**

**(HOD / MECH)**

**HEAD OF THE DEPARTMENT**  
Department of Mechanical Engineering  
E. G. S. Pillay Engineering College  
Nagapattinam



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## DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WEBINAR  
ON

### INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING 25.12.2021

improving the attainment level of course outcome 3 for 1702ME703-Computer Aided Manufacturing, the webinar has been conducted.

3: Prepare programs for CNC turning centre by selecting suitable tool, work holding devices, etc.

Attainment Calculations:

Reg.No	Max Marks Name of the Student	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	TOTAL
		1	1	1	1	1	1	1	1	1	1	
E18MER001	AAFIQ A	1	1	1	1	1	1	1	1	1	1	10
E18MER002	ABINASH A	1	1	1	1	1	1	1	1	1	1	10
E18MER003	ABINASH R	1	0	1	1	1	1	1	1	1	1	9
E18MER004	ABISHEK R	1	1	1	1	1	1	1	1	1	1	10
E18MER005	ADINESH T	1	1	1	1	1	1	1	1	1	1	10
E18MER006	ALEX P	1	1	1	1	1	1	1	1	1	1	10
E18MER007	ARAVIND A	1	1	1	1	1	1	1	1	1	1	10
E18MER008	ARAVINTH D	1	1	1	1	1	1	1	1	1	1	10
E18MER009	ARIHARAN K	1	1	1	1	1	1	1	1	1	1	10
E18MER010	ARUNKUMAR A	1	1	1	1	1	1	0	1	0	1	8
E18MER011	BALAJI G	0	1	0	1	1	1	0	1	0	1	6
E18MER012	BALAMURUGAN V	1	1	1	1	1	1	0	1	0	0	7
E18MER014	CHANDRABOSE C	1	1	1	1	1	1	0	1	0	0	7
E18MER015	DINESH KUMAR K	1	1	1	1	1	1	0	1	0	0	7
E18MER016	DINESH BABU T	1	1	1	1	1	1	0	1	1	0	8
E18MER017	DINESH G	1	1	1	1	1	1	1	1	1	0	9
E18MER018	DINESH KUMAR S	1	1	1	1	1	1	1	1	1	0	9
E18MER019	DINESHKUMAR S	1	1	1	1	1	1	1	1	1	0	9
E18MER020	GOKULAKRISHNAN R	0	1	0	1	1	1	1	1	1	1	8
E18MER021	GOKUL RAJ R	0	1	0	0	1	0	1	0	1	1	5
E18MER022	GUGAN M	0	1	0	0	1	0	1	0	0	1	4
E18MER023	HARIHARAN S	0	1	0	0	1	0	1	0	0	1	4

E18MER024	HARIHARAN S	1	1	1	1	1	0	1	0	0	1	7
E18MER026	HARIPRASATH T	1	1	1	1	1	1	1	1	1	1	10
E18MER027	HARIPRASATH V	1	1	1	1	1	1	1	1	1	1	10
E18MER028	JAGADEESAN K	1	1	1	1	1	1	1	1	1	1	10
E18MER029	JAIGANESH R	1	1	1	1	1	1	1	1	1	1	10
E18MER030	JEGHAN J	1	1	1	1	1	1	1	1	1	1	10
E18MER031	JENITH KUMAR P	1	1	1	1	1	1	1	1	1	1	10
E18MER032	JOTHIRAMAN S	1	0	1	0	1	0	1	0	1	1	6
E18MER033	KESAVAN V	1	0	1	0	0	0	1	0	0	1	4
E18MER034	KESAWAVARMAN R	1	0	1	0	0	0	1	0	0	1	4
E18MER035	KISHOR D	1	0	1	0	0	0	1	0	0	1	4
E18MER037	MADHAN G	1	1	0	1	1	0	1	1	1	1	8
E18MER039	MATHAVAN S	1	1	1	1	1	1	1	1	1	1	10
E18MER040	MOHAMED IMRAN J	1	1	1	1	1	1	1	1	1	1	10
E18MER041	MOHAMED MOHAIDEEN M	1	1	1	1	1	1	1	1	1	1	10
E18MER042	MOHAMED ALIYAR A	1	1	1	1	1	1	1	1	1	1	10
E18MER043	MURUGARAJIV M	1	1	1	1	1	0	1	1	1	1	9
E18MER044	MUSHRAF AHAMED B	1	1	1	1	1	0	1	1	1	1	9
E18MER045	MUTHARASAN G	1	1	1	1	1	0	1	1	1	1	9
E18MER046	NAVEEN G	1	1	1	1	1	0	1	1	1	1	9
E18MER047	K. NAVEEN KUMAR	1	1	1	1	1	0	1	1	0	1	8
E18MER048	NAVEENPRAKASH P	1	1	1	1	1	1	1	1	0	1	9
E18MER049	NEDUMARAN K	1	0	1	0	1	1	1	1	0	1	7
E18MER050	NITHIYA KARAN K	1	0	1	0	0	1	1	1	0	1	6
E18MER051	PARAMESH V	1	0	1	0	0	1	1	1	0	1	6
E18MER052	PARTHASARATHY B	1	0	1	0	0	1	1	1	0	1	6
E18MER053	PRAKASH M	1	1	1	1	1	1	0	1	0	1	8
E18MER054	PRATHEEPAJ S	1	1	1	1	1	1	0	1	0	0	7
E18MER055	PRAVIN KUMAR J	1	1	1	1	1	1	0	1	0	0	7
E18MER056	PRAVEENRAJ T	1	0	1	1	1	1	0	1	0	0	6
E18MER057	PRAVINKUMAR P	1	0	1	1	1	1	1	1	1	1	9
E18MER058	PREMKUMAR C	1	0	1	1	1	1	1	1	1	1	9
E18MER059	RAJESH D	1	0	1	1	1	1	1	1	1	1	9
E18MER060	RAMKUMAR R	1	0	1	1	1	1	1	1	1	1	9
E18MER061	RUBAN K	1	0	1	1	1	1	1	1	1	1	9
E18MER062	SANTHOSH A	1	0	1	1	1	1	1	1	1	1	9
E18MER063	SARAVANAN S	1	0	1	1	1	1	1	1	1	1	9
E18MER065	SHANKAR M	1	0	1	1	1	1	1	1	1	1	9
E18MER066	SHANMUGAPRIYAN D	1	0	1	1	1	1	1	1	1	1	9
E18MER068	SOORIYA PRAGASH K	0	0	1	1	1	1	1	1	1	1	8
E18MER069	SRIDHAR P	1	1	1	1	1	0	1	1	1	1	9
E18MER070	SRINIVASAN B	1	1	1	1	1	0	1	1	1	1	9
E18MER071	SRINIVASAN S	1	1	1	1	1	0	1	1	1	1	9
E18MER072	SURENTHIRAN N	1	1	1	1	1	0	1	1	1	1	9
E18MER073	SURESH CHAKKARAVARTHY K	1	1	1	1	1	0	1	1	1	1	9

E18MEL327	PRABAKARAN.A	0	1	1	1	1	0	1	1	0	1	7
E18MEL328	PRAGADHESHWARAN .R	1	1	1	1	1	0	1	1	0	1	8
E18MEL329	PRASANNA R	1	1	1	1	1	0	1	1	0	1	8
E18MEL334	SELLA KUMARAN D S	1	1	0	1	1	1	1	1	0	0	7
E18MEL335	SIDDHARTHAN .S	1	1	1	1	1	1	1	1	0	0	8
E18MEL336	SRIKARAN .R	0	1	0	1	1	1	1	1	0	0	6
E18MEL337	SRINIVASAN.V	0	1	0	0	1	1	1	1	0	1	6
E18MEL338	SRIRAM R	0	1	0	0	1	1	1	1	0	1	6
E18MEL339	SUNIL A	0	1	0	0	1	0	1	0	1	1	5
E18MEL340	SYED RASHID S	1	1	1	1	1	0	1	0	0	1	7
E18MEL341	THIYAGESH K	1	1	1	1	1	0	1	0	0	1	7
E18MEL342	UDHAYAKUAMR .P	1	1	1	1	1	0	1	0	0	1	7
E18MEL343	VIGNESH .M	1	1	1	1	1	1	1	1	1	1	10
		98	102	102	102	112	94	113	105	89	103	1020
<b>OVERALL PERCENTAGE</b>												<b>82%</b>

ment Level 1: 60% – 69%

ment Level 2: 70% – 79%

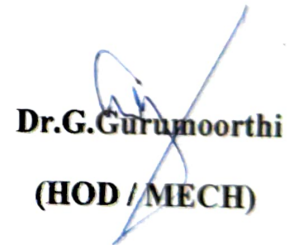
ment Level 3: >=80%

ed attainment level is 3 (82%)



**Mr.A.Arunkumar**

**(Program Coordinator)**



**Dr.G.Gurumoorthi**

**(HOD / MECH)**

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

# **E.G.S. PILLAY ENGINEERING COLLEGE**

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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## **DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR  
ON**


**PRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING  
25.12.2021**


**and Report:**

Expected attainment level (3) of this webinar activity is achieved.

Support of this activity to the relevant CO3 is in the expected level.

From the student's feedback, this programme can be conducted for upcoming batch students.

  
**Mr.A.Arunkumar**  
**(Program Coordinator)**

  
**Dr.G.Gurumoorthi**  
**(HOD / MECH)**

**HEAD OF THE DEPARTMENT**  
Department of Mechanical Engineering  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### ONE DAY WEBINAR ON INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING 25.12.2021

#### TEST QUESTIONS

Each Question carry one mark

of the Student: A. AAFIQ

o: EISMERODI

Questions	Allotted Marks	Obtained Marks
<b>In a DNC system</b> A. many machine tools can be controlled simultaneously B. only a single machine tool can be controlled C. NC machine cannot be controlled D. none of the mentioned	1	1
<b>Several machine tools can be controlled by a central computer in</b> A. NC B. CNC C. DNC D. CCNC	1	1
<b>DNC stands for</b> A. Direct Numerical Complain B. Direct Numerical Control C. Direct Note Control D. Direct Note Complain	1	1
<b>Numerical control _____</b> A. applies only to milling machines B. is a method for producing exact number of parts per hour C. is a method for controlling by means of set of instructions D. none of the mentioned	1	1
<b>NC contouring is an example of</b> A. continuous path positioning B. point-to-point positioning C. absolute positioning D. incremental positioning	1	1

<p>Full form of MCU is</p> <p>A. Machine computer unit  B. Machine control unit  C. Machine control universal  D. Machine computer universal</p>	1	1
<p>Computer will perform the data processing functions in</p> <p>A. VMC  B. CNC  C. DNC  D. all of the mentioned</p>	1	1
<p>In the CNC machine tool, the part program entered into the computer memory</p> <p>A. can be used only once  B. can be used again and again  C. can be used again but it has to be modified every time  D. none of the mentioned</p>	1	1
<p>Which of the following is not the advantage of CNC machines?</p> <p>A. Improved strength of the components.  B. Reduced scrap rate  C. Higher flexibility  D. Improved quality</p>	1	1
<p>Part-programming mistakes can be avoided in</p> <p>A. NC  B. CNC  C. both NC and CNC  D. none of the mentioned</p>	1	1

10

**Mr.A.Arunkumar**

**(Program Coordinator)**

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### **DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WEBINAR  
ON**

### **INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING 25.12.2021**

Recommendation for further actions based on feedback and attainment calculation

1. As we got very good feedback in topic coverage and relevance of this webinar, further more we can arrange more relevant and current trend topics seminar
2. Since Objective of the seminar is clearly defined and quality of delivered content is very good, we will arrange more seminars with same resource person
3. Seminar material is useful but need more clear and in depth concepts we will make more easy materials for understanding and future reference
4. Due to reach of expected level in program, we will keep arranging similar programs
5. From the students feedback of welcoming, this programme can be conducted for upcoming batch students.



**Mr. A. Arunkumar**  
(Program Coordinator)



**Dr. G. Gurumoorthi**  
(HOD / MECH)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E. G. S. Pillay Engineering College  
Nagapattinam.

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**IMPORTANCE OF PSYCHROMETRY PROPERTIES IN VARIOUS  
INDUSTRIAL DEVICES**





**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

Mech/2021/ODD/CIRCULAR-01


**DEPARTMENT CIRCULAR DATED 10.12.2021**


To know about the fundamentals of psychrometric process of our Mechanical students, we are going to conduct the " **Importance Of Psychrometry Properties In Various Industrial devices** " program on 22.12.2021.

**OBJECTIVE**

An effort to create awareness on Mechanical Job Market and Opportunities. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	Participants	EVENT	RESOURCE PERSON
2.2021	II Mech Students	<ul style="list-style-type: none"><li>• Fundamentals of psychrometric process</li><li>• Various types psychrometric process .</li><li>• Industrial application</li></ul>	<b>Dr.A.Santhosh Kumar, Former Senior Research Fellow, NIT, Trichy.</b>

  
Program Coordinator  
M.Subramaniyan

  
HOD / MECH  
Dr.G.Gurumoorthi

**EGS PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution)  
Accredited by NBA & NAAC ('A' GRADE)  
Nagapattinam-611002.



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**INVITES YOU ALL**

Webinar on  
**IMPORTANCE OF PSYCHROMETRY PROPERTIES**  
**IN**  
**VARIOUS INDUSTRIAL DEVICES**

**SOURCE PERSON:**

**ANANTHOSH KUMAR, M.E,Ph.d**  
**SENIOR RESEARCH FELLOW**  
**TRICHY**

**EXPERTISE IN:**

**AIR CONDITIONING,HVAC**  
**IC ENGINES**  
**ALTERNATE FUELS**

**GOOGLE SCHOLAR ID:** <https://scholar.google.co.in/citations?user=iZZ5eWIAAAAJ&hl=en>

**DATE : 22.12.21**

**TIME: 10.00 AM**

**Join by:** <https://meet.google.com/jfp-jhyf-bwww>

**Coordinator**

**I.Subramaniyan,M.Tech,**  
**Tech**

**Dr.G.Gurumoorthi,M.E,Ph.d**

**Professor&Head**  
**Department Of Mechanical Engineering**

**Dr.S.Ramabalan,M.E,Ph.d**

**Principal**

**E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**  
**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

**A REPORT ON ONE DAY WORKSHOP**  
**ON**  
**SAFETY MEASURES AND ENERGY CONSERVATION**

**TABLE OF CONTENTS**

<b>S.NO</b>	<b>PARTICULARS</b>
1.	Report
2.	Approval letter to Principal
3.	Proposed budget
4.	Circular
5.	Attendance
6.	Course material
7.	Photos
8.	Feedback form from participants
9.	Expenditure details
10.	Newspaper samples



# **E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**

**(Autonomous)**

**Accredited by NAAC with 'A' Grade**

**Department of Electrical and Electronics Engineering**

**(Accredited by NBA)**

## **A REPORT ON ONE DAY WORKSHOP**

**ON**

## **SAFETY MEASURES AND ENERGY CONSERVATION**

Initially, Department of EEE, E.G.S.Pillay Engineering College, Nagapattinam is planned to organize a lecture workshop for non-teaching faculty members of E.G.S. pillay group of institutions and through discussions it was coined as "Safety Measures and Energy Conservation". The coordinators identified for this workshop are Prof. K. Nandakumar, Prof. V. Yokeswaran of EEE department.

Internal Experts Dr. V. Mohan, Professor/HOD/EEE, Dr. T. Suresh Padmanabhan, Professor/EEE and Mr. K.Nandakumar Assistant Professor/EEE were arranged to handle the sessions. The session was inaugurated by the Hon'ble secretary of the Institution Shri.S.Pamesvaran, and the E. G. S. Pillay trust member Mr. S. Sankarganesh, Principal Dr. S. Ramabalan and Controller of Examination Dr. M. Chinnadurai, Prof K. Nandakumar welcomed the gathering and followed by inaugural speech by Dr. V. Mohan, HOD/EEE.

The session was started by the Internal Expert Dr. T. Suresh Padmanabhan with the lecture "Electrical safety". which is followed with the lecture by Dr.V.Mohan on "Lightning Safety". Mr. K. Nandakumar started the afternoon session with the lecture and demo on "Fire and Safety". The final session was handled by Dr.V.Mohan with the lecture on "Energy Conservation". He created an impact and awareness about need for power conservation and its benefits.

Finally, certificates were distributed to all the participants and vote of thanks was proposed by one of the program coordinator Prof. V. Yokeswaran of the department of EEE.

**COORDINATORS**

(Mr.K.Nandakumar & Mr. V. Yokeswaran )

**HOD/EEE**

(Dr. V. Mohan)

(i) **SCHEDULE:**

DATE	TIME	SESSION DETAILS	RESOURCE PERSON
22.12.2021	9.30 am	Inauguration	-
	9.45 am – 11.45 am	Electrical safety	Dr. T. Suresh Padmanabhan. Professor/EEE
	11.45 am - 1.00 pm	Energy Conservation	Dr. V. Mohan. Professor/EEE
	1.00 pm - 2.00 pm	Lunch	-
	2.00 pm - 3.00pm	Lightning safety	Dr. V. Mohan. Professor/EEE
	3.15 pm - 4.30 pm	Fire Safety	Mr.K.. Nandakumar. Assistant Professor/EEE

(ii) **PARTICIPANTS DETAILS:**

PARTICIPANTS DETAILS	MAXIMUM NUMBER OF PARTICIPANTS
All Technical Assistant/Supporting staff	40

(iii) **ESTIMATED BUDGET:**

S.NO	ITEMS DESCRIPTION	QUANTITY REQUIRED	AMOUNT / QUANTITY IN RS.	ESTIMATED AMOUNT IN RS.
1.	Tea & Snacks	50*2 session	30	1500
2.	Flex	1	-	300
3.	Media	-	500 (2 papers)	1000
4.	Invitation & report preparation	-	200	200
5.	Certificate	50	10	500
6.	Food for participants	50 persons	75	3750
7.	Workshop Kit	50	15	750
			<b>Total Amount</b>	<b>8000</b>

(iv) **RESOURCE PERSONS:**

RESOURCE PERSON	CONVENER	PROGRAM COORDINATORS
Dr.V.Mohan. Professor/EEE Dr.T.Suresh Padmanabhan. Professor/EEE Mr. K.Nandakumar Assistant Professor/EEE	Dr.V.Mohan, Professor & Head - EEE	Mr.K.Nandakumar, AP/EEE Mr. V.Yokeswaran, AP/EEE

# E.G.S. PILLAY ENGINEERING COLLEGE

(Autonomous)

Accredited by NAAC with 'A' Grade

(Accredited by NBA)

## CIRCULAR

Date: 21-12-2021

We are happy to announce that a one day workshop on “Safety Measures and Energy Conservation” is going to be organized by the department of EEE on 22<sup>nd</sup> December 2021 for all technical assistant/supporting staff of our Institution. All technical assistant/supporting staff and also interested faculty members are requested to attend the program.

**Venue** : Power System Simulation Lab

**Schedule** :

Date	Time	Session details	Resource Person
22.12.2021	9.30 am	Inauguration	-
	9.45 am -11.45 am	Electrical safety	Dr.T.Suresh Padmanabhan. Professor/EEE
	11.45 am -1.00 pm	Energy Conservation	Dr.V.Mohan. Professor/EEE
	1.00 pm - 2.00 pm	Lunch	-
	2.00 pm - 3.00 pm	Lightning safety	Dr.V.Mohan. Professor/EEE
	3.15 pm - 4.30 pm	Fire Safety	Mr.K.Nandakumar. Assistant Professor/EEE

**HOD/EEE**



# **E.G.S. PILLAY ENGINEERING COLLEGE**

**(AUTONOMOUS)**

NAGAPATTINAM - 611 002

Accredited by NAAC with 'A' grade, Accredited by NBA (EEE, CSE & MECH)  
Approved by AICTE – New Delhi, Affiliated to Anna University, Chennai

**One day Workshop**

**on**

## **Safety Measures and Energy Conservation**

Organized by

**Department of Electrical & Electronics Engineering**

**Venue:** Power System Simulation Lab

22<sup>nd</sup> December 2021



# E.G.S. Pillay Engineering College (Autonomous) NAGAPATTINAM-611002

Accredited by NAAC with 'A' Grade | Accredited by NBA ( EEE, MECH, CSE, IT, ECE, CIVIL )  
Approved by AICTE - New Delhi and Affiliated to Anna University - Chennai

One day Workshop on  
SAFETY MEASURES AND ENERGY CONSERVATION  
Organized by



Department of Electrical & Electronics Engineering



## Certificate

This is to certify that Mr./Ms./Mrs.....has attended  
one day workshop on “SAFETY MEASURES AND ENERGY CONSERVATION”

On 22 December 2021.

COORDINATOR

HOD / EEE

PRINCIPAL



# Safety Measures and Energy Conservation photos:

## Inauguration



## Lecture by Dr. V.Mohan on "Lightning Safety & Energy Conservation"



**Electrical Safety Lecture by Dr. T.Suresh Padmanabhan**



**Lecture and Demo on "Fire and Safety" by Mr. K.Nandakumar**



### Feed back by participants



### Trust Member Mr. S. Sankarganesh Speech In Closing Ceremony



**CERTIFICATES DISTRIBUTED TO PARTICIPANTS:**





**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY GUEST LECTURE

ON

**DESIGN OF MACHINE ELEMENTS AND APPLICATIONS**



## Guest Lecture on “Design of Machine Elements and Applications”

### REPORT

One day guest lecture Programme on “ Design of Machine Elements and Applications”, has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Mechanical Engineering, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 17<sup>th</sup> December 2021.

The one of the co-ordinator **Dr.V.Sivaramakrishnan**, started this course with his welcome address. Head of the department **Dr.G.Gurumoorthi** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally our chief Guest **Mr.B.Kovarasam**, **Managing Partner, Trione CADD, Chennai** has explicated about Design of Components in Mechanical Industries job Market expectations.

Finally, Programme came to a close, with the summary of the whole programme was given by **Mr.V.Manathunai Nathan**, **Assistant Professor /Mech**, proposed vote of thanks.

*V. Sivaramakrishnan*

Coordinator  
(Dr. V.Sivaramakrishnan)

*G. Gurumoorthi*  
HoD

(Dr.G.Gurumoorthi)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

Permission Letter

05.12.2021  
EGSPEC

From

Dr .V.Sivaramakrishnan  
Professor  
Mechanical Engineering,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

To

B.Kovarasan  
Managing Partner  
Trione CADD  
Chennai

Sub: One day Guest lecture program for third year student's -Reg.

Sir,

I would like to inform you that we are planning conduct one day guest lecture program of design of machine elements and applications for third year students from 17-12-2021. I kindly request you to act as a resource person for the above guest lecture program. This is for your kind information and we expect your favorable response.

Thanking you,

Yours faithfully,

*V. Sivaramakrishnan*  
Course coordinators:  
(Dr.V.Sivaramakrishnan)



**Acceptance Letter**

10.12.2021

Chennai

From

B.Kovarasan  
Managing Partner  
Trione CADD  
Chennai

To

Dr .V.Sivaramakrishnan  
Professor  
Mechanical Engineering,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

Sir,

I accept the invitation to conduct the one day guest lecture program of design of machine elements and applications for third year students from 17-12-2021. Kindly arrange the necessary things for conduct the guest lecture program for students,

Thanking you,

Regards



B.Kovarasan  
Managing Partner  
Trione CADD  
Chennai



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

Mech/2021/ODD/CIRCULAR-04

**DEPARTMENT CIRCULAR DATED 12.12.2021**

To enhance the practical Skills and fundamentals of design for our Mechanical students, we are going to conduct the " Design of Machine Elements and Applications " program on 17.12.2021.

**OBJECTIVE**

An effort to create awareness on Mechanical Job Market and Opportunities. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	Participants	EVENT	RESOURCE PERSON
17.12.2021	III Mech Students	<ul style="list-style-type: none"><li>• Fundamentals of Design</li><li>• Practical videos Design components.</li><li>• Interview Skills and Knowledge</li><li>• Some Important Mechanical basics</li></ul>	Mr.B.Kovarasan, Managing Partner, Trione CADD, Chennai.

*V. Sivaraman*  
Program Coordinator

Dr.V.Sivaramakrishnan

*G. Gurumoorthi*  
HOD / MECH

Dr.G.Gurumoorthi

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam.

# GUEST LECTURE – DESIGN OF MACHINE ELEMENTS AND APPLICATIONS

## PHOTOS



# E.G.S. PILLAY ENGINEERING COLLEGE

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

## DEPARTMENT OF MECHANICAL ENGINEERING

### ONE DAY GUEST LECTURE ON

Design of Machine Elements and Applications

17.12.2021

#### Recommendation for further actions based on feedback and attainment calculation

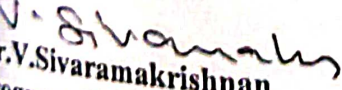
As we got very good feedback in topic coverage and relevance of this program, further more we can arrange more relevant and current trend topics Guest lecture.

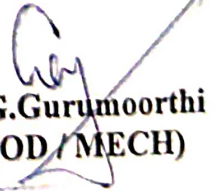
Since Objective of the seminar is clearly defined and quality of delivered contend is very good, we will arrange more Guest lecture with same resource person

Guest lecture material is useful but need more clear and in depth concepts we will make more easy materials for understanding and future reference

Due to reach of expected level in program, we will keep arranging similar programs

From the students feedback of welcoming, this programme can be conducted for upcoming batch students.

  
V. Sivaramakrishnan  
Program Coordinator

  
Dr. G. Gurumoorthi  
(HOD / MECH)

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WORKSHOP

ON

**ADVANCEMENT IN AUTOMOTIVE SAFETY - AIRBAGS**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

**ONE DAY WORKSHOP**

**ON**

**ADVANCEMENT IN AUTOMOTIVE SAFETY - AIRBAGS**

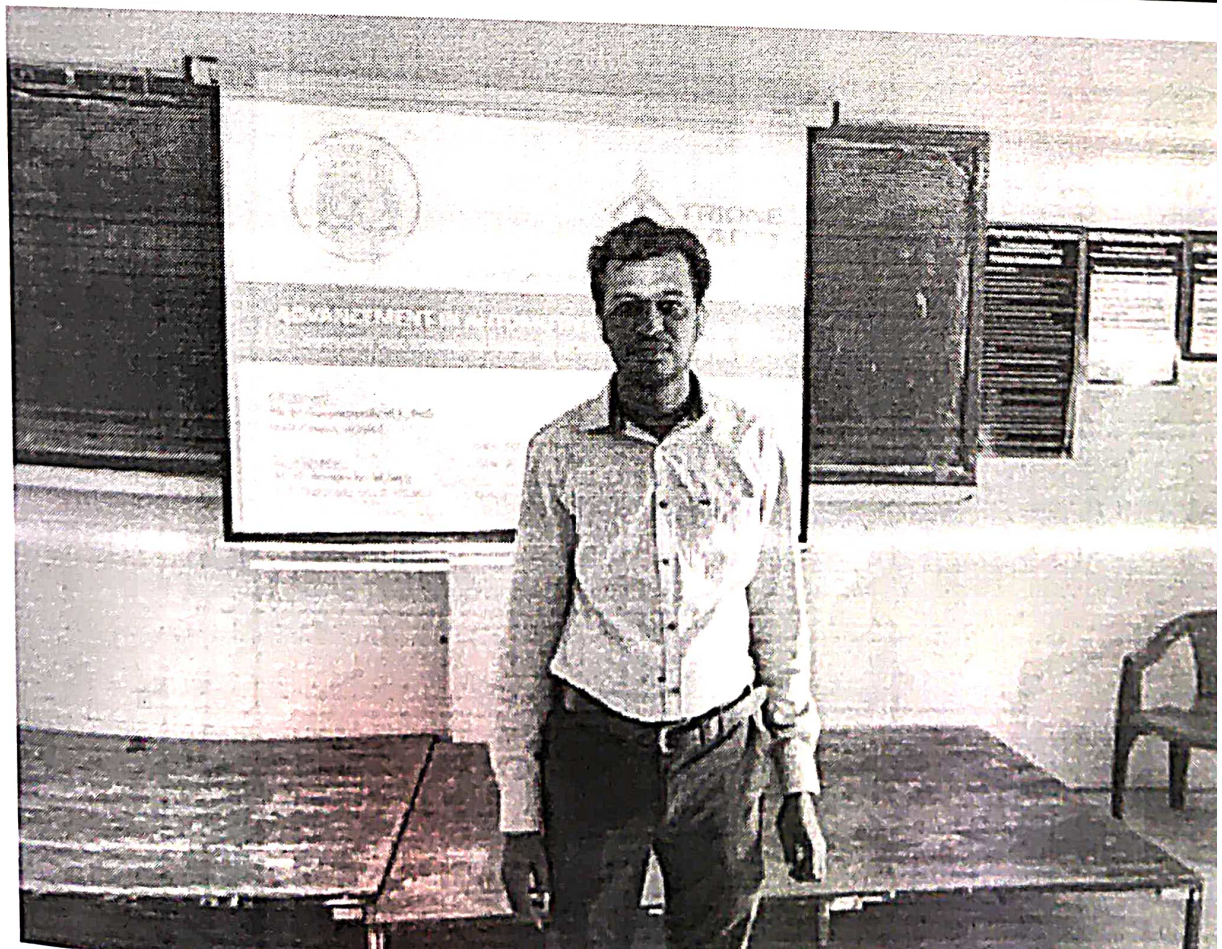
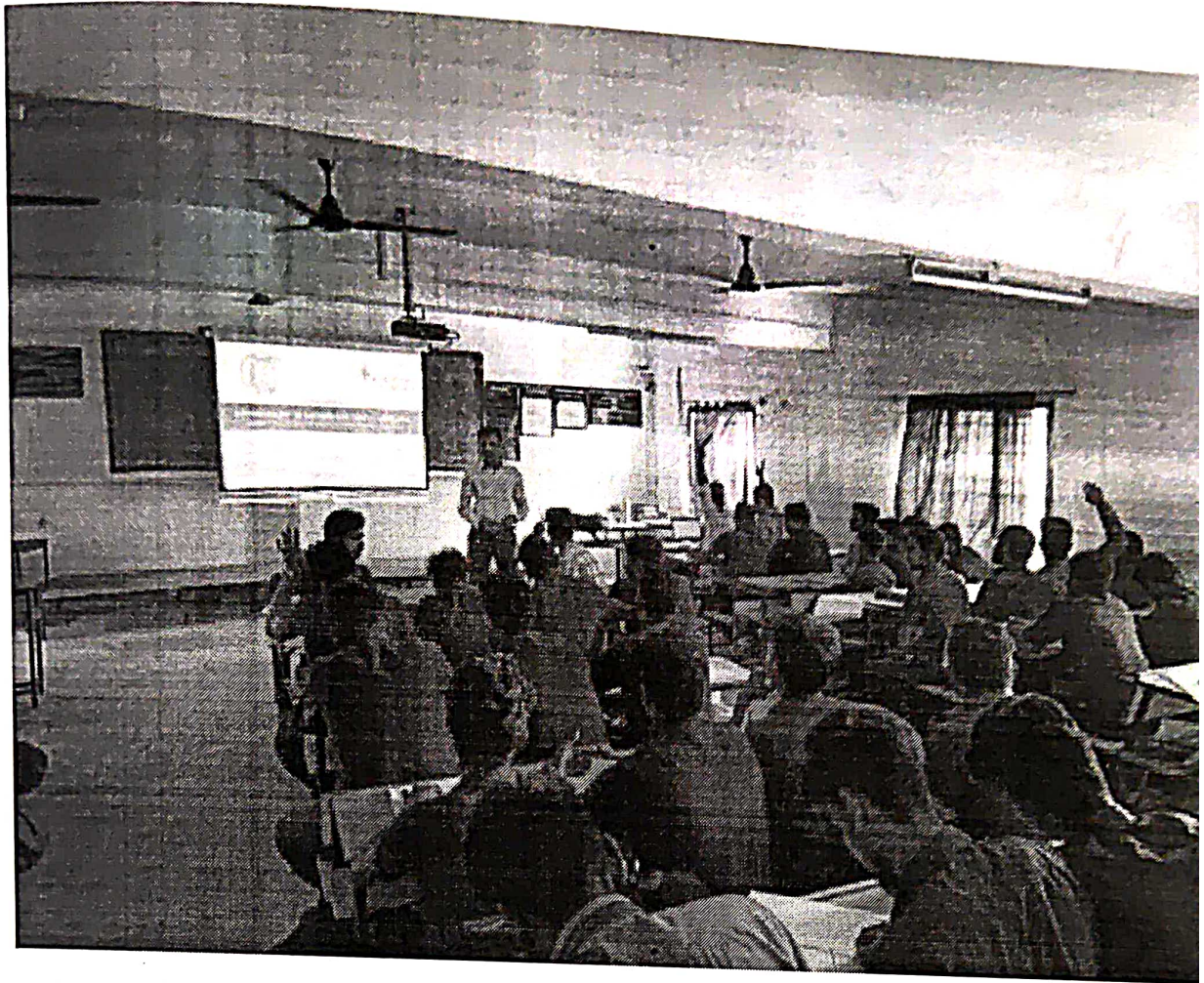
**20.12.2021**

## **INDEX**

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6	Webinar Invitation	8
7	Snap shots for attendance	9-15
8	Feedback form	16-21

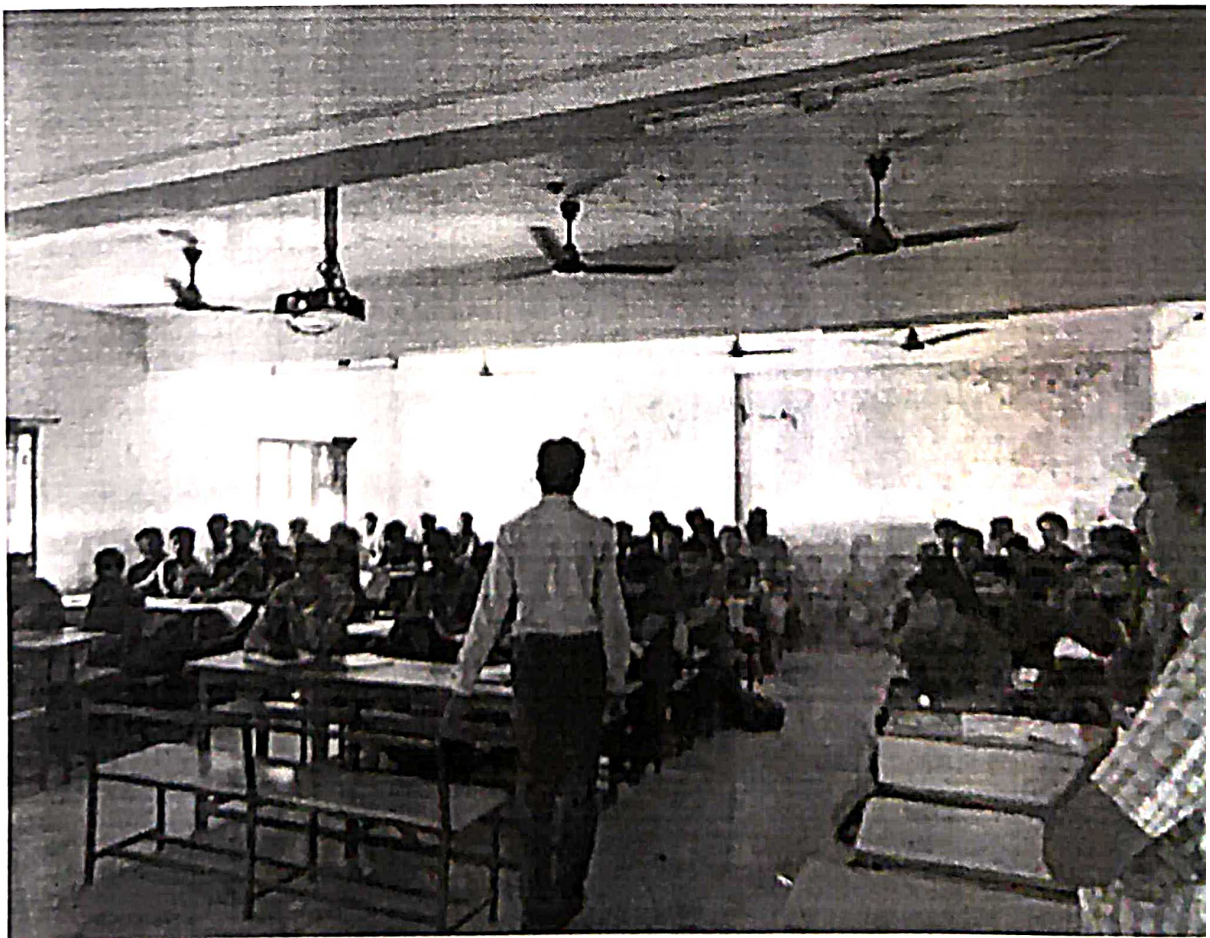
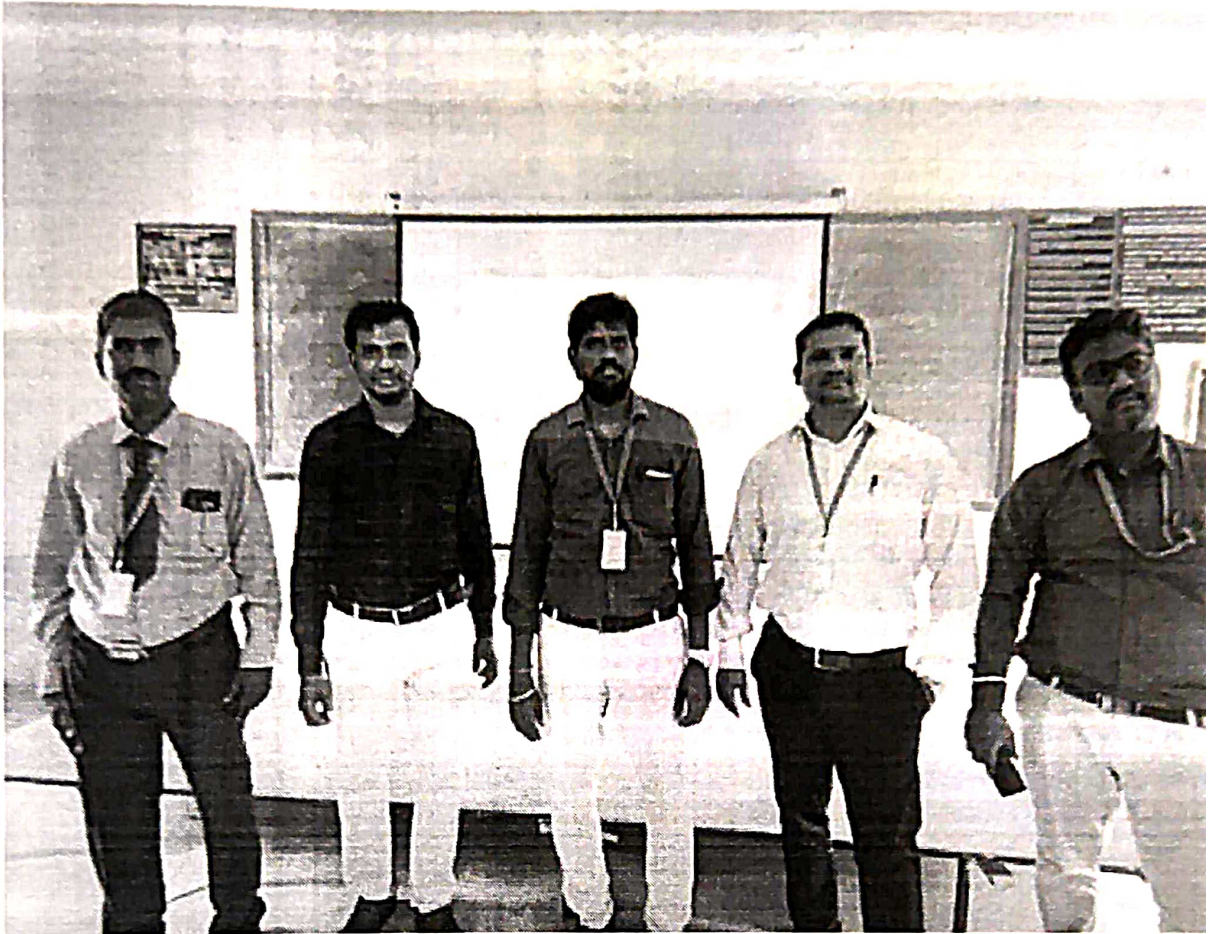
# ADVANCEMENT IN AUTOMOTIVE SAFETY – AIRBAGS

## Snapshots



# ADVANCEMENT IN AUTOMOTIVE SAFETY – AIRBAGS

## Snapshots





**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**FUNDAMENTALS OF BIO FUELS**

# **E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

## **ONE DAY WEBINAR ON FUNDAMENTALS OF BIO-FUELS**

**18.12.2021**

### **INDEX**

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**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

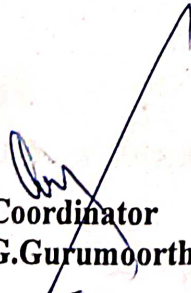
## **WEBINAR ON FUNDAMENTALS OF BIO-FUELS**

### **REPORT**

One day webinar Programme in “Fundamentals of Bio-Fuels”, has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Mechanical Engineering sponsored by ISTE Student Chapter, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 18<sup>th</sup> December 2021.

The one of the co-ordinator **Dr.G.Gurumoorthi**, started this course with his welcome address. Head of the department **Dr.G.Gurumoorthi** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally our chief Guest **Mr.GM.Srinivasan, Petrochemical Technologist, Founder of Sriluck Paints, Harur, Dharmapuri Dist.** has explicated about Fundamentals of Bio Fuels related to Renewable Energy Sources in Mechanical Industries job Market expectations.

Finally, Programme came to a close, with the summary of the whole programme was given by **Mr.K.Balasubramanian, AP/Mech, Coordinator** proposed vote of thanks.

  
**Coordinator**  
**(Dr.G.Gurumoorthi)**

  
**HoD**  
**(Dr.G.Gurumoorthi)**

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

# E.G.S PILLAY ENGINEERING COLLEGE,

(An Autonomous Institution)

Accredited by NBA & NAAC ('A' Grade)

NAGAPATTINAM - 611002



**DEPARTMENT OF MECHANICAL ENGINEERING**

cordially invites you all

Webinar on

"Fundamentals of Bio Fuels (Renewable Energy Sources)"

**Beneficiaries: Final year Mechanical Engineering Students**

## Resource person

**Er. GM. Srinivasan, B.Tech.,**

**Petrochemical Technologist,**

**Founder of Sriluck paints ,**

**Harur, Dharmapuri Dt.**

**Tamilnadu.**

**(Incubatee of Trichy Anna University)**



**Date: 18.12.2021 Time: 10:30 am**

<https://meet.google.com/rai-yvjn-ukc>



**Convenor:**

**Dr.G.Gurumoorthi, M.E., Ph.D**

**Professor & Head**

**Department of Mechanical Engineering**

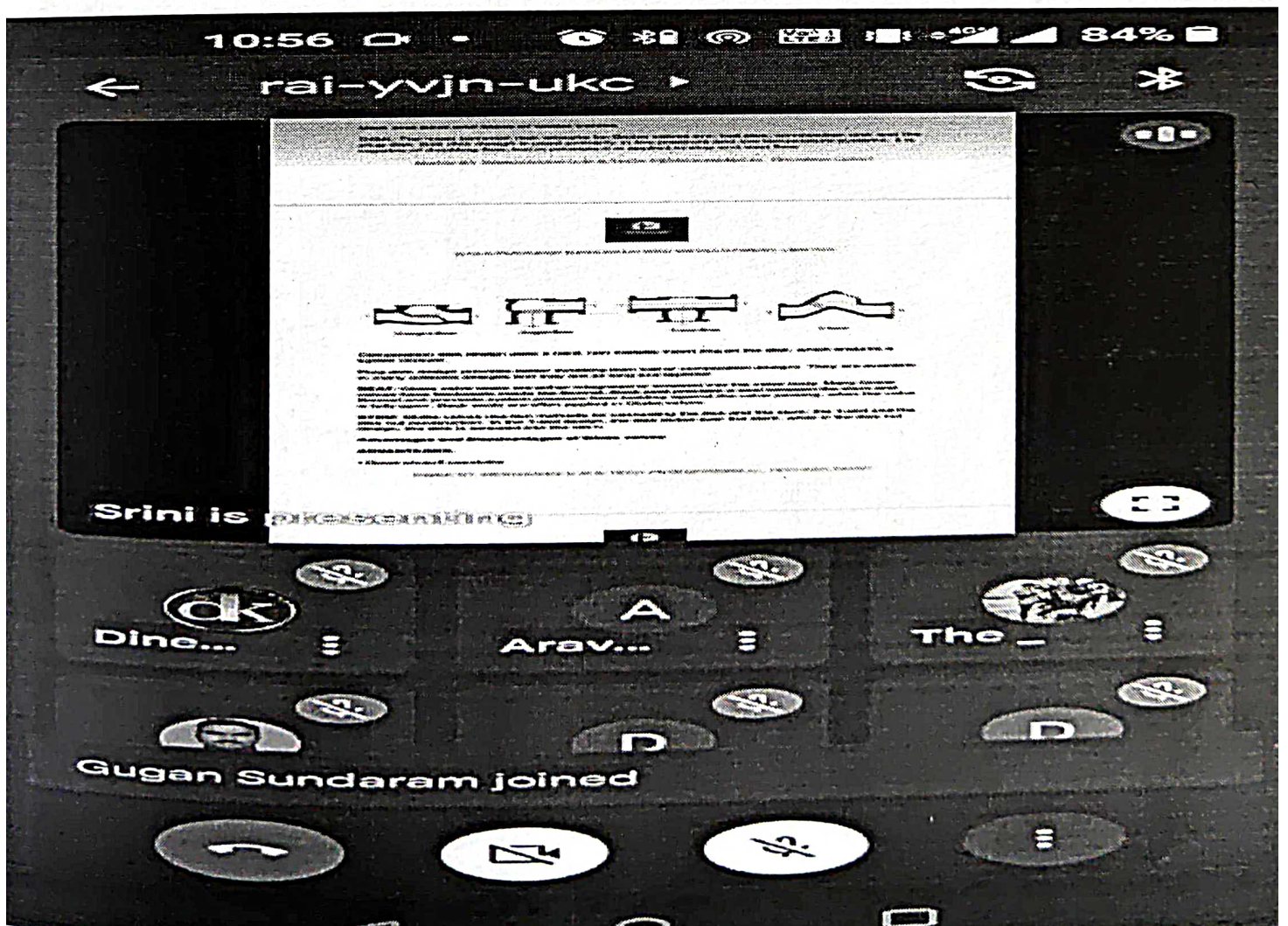
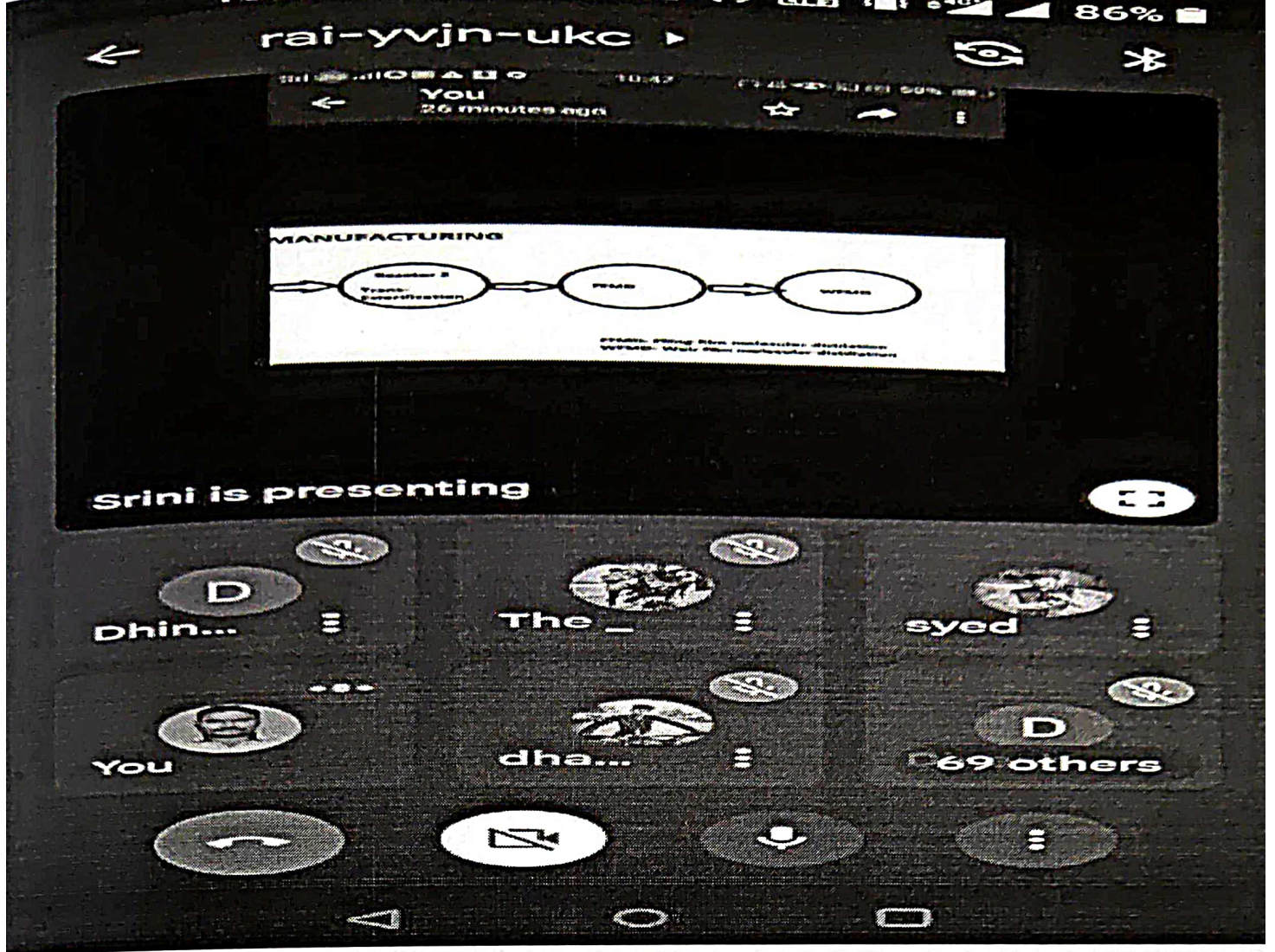
**Principal:**

**Dr.S.Ramabalan, M.E., Ph.D**

**E.G.S.PILLAY ENGINEERING COLLEGE(AUTONOMOUS) NAGAPATTINAM**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**IV MECH B**

S.NO	Register No	Student Name
1	E18MER002	ABINASH A
2	E18MER003	ABINASH R
3	E18MER004	ABISHEK R
4	E18MER005	ADINESH T
5	E18MER007	ARAVIND A
6	E18MER010	ARUNKUMAR A
7	E18MER012	BALAMURUGAN V
8	E18MER013	BEISEN N
9	E18MER015	DINESH KUMAR K
10	E18MER017	DINESH G
11	E18MER019	DINESHKUMAR S
12	E18MER021	GOKUL RAJ R
13	E18MER024	HARIHARAN S (06/07/2001)
14	E18MER026	HARIPRASATH T
15	E18MER027	HARIPRASATH V
16	E18MER028	JAGADEESAN K
17	E18MER030	JEGHAN J
18	E18MER031	JENITH KUMAR P
19	E18MER032	JOTHIRAMAN S
20	E18MER035	KISHOR D
21	E18MER038	MANOJKUMAR K
22	E18MER040	MOHAMED IMRAN J
23	E18MER042	MOHAMED ALIYAR A
24	E18MER044	MUSHRAF AHAMED B
25	E18MER047	K. NAVEEN KUMAR
26	E18MER051	PARAMESH V
27	E18MER052	PARTHASARATHY B
28	E18MER054	PRATHEEPRAJ S
29	E18MER055	PRAVIN KUMAR J
30	E18MER058	PREMKUMAR C
31	E18MER059	RAJESH D
32	E18MER061	RUBAN K

S.NO	Register No	Student Name
33	E18MER063	SARAVANAN S
34	E18MER066	SHANMUGAPRIYAN D
35	E18MER068	SOORIYA PRAGASH K
36	E18MER070	SRINIVASAN B
37	E18MER074	SURIYA S(23/03/2001)
38	E18MER080	VIGNESH S
39	E18MER083	VIMALRAJ P
40	E18MER084	VINITH P
41	E18MER087	VINOTH KUMAR P
42	E18MER088	VISHWA I
43	E18MEL320	MATHES KANNA S
44	E18MEL321	MOHAMED ABDUL RAHMAN A
45	E18MEL322	MOHAMED SHAIK SAFIUDEEN M
46	E18MEL323	MOHAMED SHARUGAN M
47	E18MEL324	MOHAMEDFIRTHOUS F
48	E18MEL325	MUGESH.A
49	E18MEL326	NIRMAL E
50	E18MEL327	PRABAKARAN.A
51	E18MEL328	PRAGADHESHWARAN .R
52	E18MEL329	PRASANNA R
53	E18MEL332	SAMBANDAM V
54	E18MEL334	SELLA KUMARAN D S
55	E18MEL335	SIDDHARTHAN .S
56	E18MEL336	SRIKARAN .R
57	E18MEL337	SRINIVASAN.V
58	E18MEL338	SRIRAM R
59	E18MEL339	SUNIL A
60	E18MEL340	SYED RASHID S
61	E18MEL341	THIYAGESH K
62	E18MEL342	UDHAYAKUAMR .P
63	E18MEL343	VIGNESH .M



**E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM.**

**SEMINAR EVALUATION FORM**

Title of the seminar : Fundamentals of Bio-Fuels  
 Date : 18.12.2021  
 Coordinators Name : Dr.G.Gurumoorthi  
 Seminar type : One day webinar

Dept. Name: Mechanical

**Seminar Content**

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.GM.Srinivasan	Job opportunities and Fundamentals of Bio-Fuels in Mechanical Core sectors for Mech students	FN	Bio-Fuels in Renewable Energy Sources	EXCELLENT

Please mention your favourite speaker at the seminar..... SRINIVASAN .....

**Overall Organisation of the Seminar**

Please rate the following aspects of the seminar organisation and administration  
 Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

- Overall Content Identified/ Topics/ Duration of the session      (5) 4 3 2 1
- Topic Coverage and Relevance      (5) 4 3 2 1
- Objective of the seminar was well-defined      5 (4) 3 2 1
- Quality of content was excellent      (5) 4 3 2 1
- Content was pertaining to my expectation      (5) 4 3 2 1
- Seminar materials & proceedings      (5) 4 3 2 1
- Accommodation/ Catering      5 4 3 2 1
- Overall Experience about the seminar      (5) 4 3 2 1

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Please be on the mailing list for the future seminars. Please give us your contact details.

Name: ..... S. DHINESH KUMAR .....

Signature: ..... [Signature] .....

Please hand over this completed form to the seminar coordinator on your departure.

**E.G.S. PILLAY ENGINEERING COLLEGE**

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

ONE DAY WEBINAR

ON

**Applications of Heat and mass transfer in industries**

**18.12.2021**



# E.G.S. PILLAY ENGINEERING COLLEGE

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam – 611 002, Tamilnadu.

**Department of Mechanical Engineering**

**Applications of Heat and mass transfer in industries**

ONE DAY WEBINAR ON

18.12.2021

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8	Feedback form	16-21



**E.G.S. PILLAY ENGINEERING COLLEGE**  
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**Department of Mechanical Engineering**

Mech/2021/HMT/CIRCULAR-01

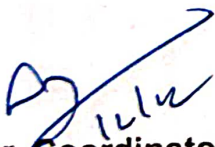
**DEPARTMENT CIRCULAR DATED 12.12.2021**

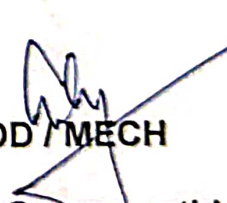
we are going to conduct the webinar on "Applications of heat and mass transfer in industries" on 18.12.2021.

**OBJECTIVE**

An effort to give industrial exposure about Heat and mass transfer applications for our Mechanical transfer students.

DAY	Participants	EVENT	RESOURCE PERSON
18.12.2021	III Mech Students	<ul style="list-style-type: none"><li>Industrial applications of heat and mass transfer</li><li>HVAC basics</li><li>MEP basics</li></ul>	G.Vishnu prakash , MEP consultant ,Pumo MEP Academy

  
Webinar Coordinator  
G.SUNADARA VADIVEL

  
HOD / MECH  
Dr.G.Gurumborthi

HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

**Engineering College**

Autonomous

Old Nagore Road, Nagapattinam - 611 002, Tamilnadu

Affiliated to Anna University | Approved by AICTE | Accredited by - NBA & NAAC 'A' Grade | Recognised by UGC 2(f) & 12(B) | An ISO 9001:2015 Certified Institution

Counselling Code : 3806

+91-4355-251112/14 | principal@egspec.org/enquires@egspec.org

## Department of Mechanical Engineering Webinar On

# Applications of Heat and Mass transfer in Industries

Beneficiaries : 3rd Year Mechanical Engineering Students

Resource Person

**G.Vishnu Prakash**

MEP Consultant,

PUMO MEP Academy

Coimbatore

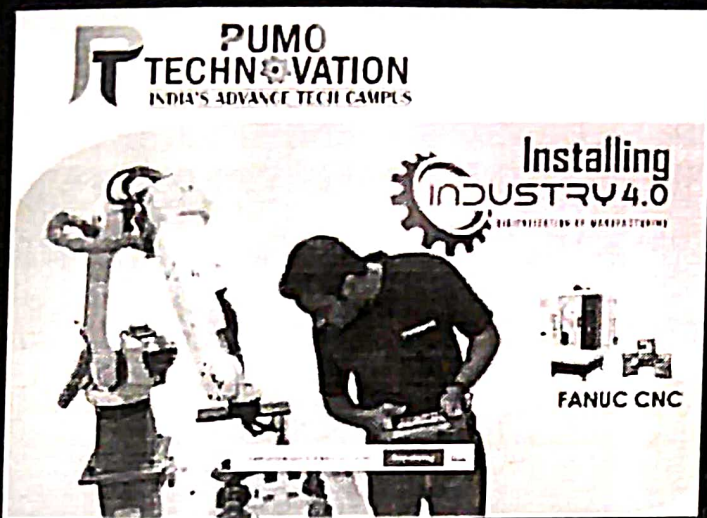


Date : 18.12.2021 Time : 10.30 Am

Registration Link : <https://meet.google.com/fdu1-7foc-awc>



tdu-zfoc-gwc



SAT Aviary & is presenting



B

Binthu





Sundar



S




Jayram Prakash joined





**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
Department of Mechanical Engineering

## **WEBINAR ON FINITE ELEMENT TOOLS AND ITS APPLICATIONS**

### **REPORT**

One day webinar Programme in “Finite Element Tools and its Applications”, has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Mechanical Engineering, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 18<sup>th</sup> December 2021.

The one of the co-ordinator Mr.K.Senthilnathan, started this course with his welcome address. Head of the department Dr.G.Gurumoorthi gave the keynote address. Our esteemed Principal Dr.S.Ramabalan presented the inaugural address and finally Our chief Guest Ranjith Kumar, FEA Engineer, LPSC-ISRO, has explicated about recent trends in automation.

Finally, Programme came to a close, with the summary of the whole programme was given by. Mr.K.Balasubramanian, Coordinator, and Mr.S.Murugesu proposed vote of thanks.

Co-ordinator  
Mr.K.Senthilnathan

HOD  
Dr.G.Gurumoorthi



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution; Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

MECH /2021/ODD/CIRCULAR-01

**DEPARTMENT CIRCULAR DATED 15.12.2021**

To enhance the knowledge in finite element analysis software to our MECH students, we are going to conduct the “**Finite Element Tools and its Applications**” program on 18.12.2021

**OBJECTIVE**

1. To introduce the methods of engineering analysis
2. To study basic steps involved in finite element analysis
3. To impart knowledge on analyzing software

Program Co-ordinator

K.Senthilnathan

HOD/MECH

G.Gurumoorthi


**E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**  
**(AUTONOMOUS)**

National Accreditation in NBA for EEE, CSE and Mechanical || Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
**Department of Mechanical Engineering**

**PARTICIPATION NAME LIST**

REG NO	NAME OF THE STUDENT
E18MER002	ABINASH A
E18MER003	ABINASH R
E18MER004	ABISHEK R
E18MER005	ADINESH T
E18MER007	ARAVIND A
E18MER010	ARUNKUMAR A
E18MER012	BALAMURUGAN V
E18MER015	DINESH KUMAR K
E18MER017	DINESH G
E18MER019	DINESHKUMAR S
E18MER021	GOKUL RAJ R
E18MER024	HARIHARAN S (06/07/2001)
E18MER026	HARIPRASATH T
E18MER027	HARIPRASATH V
E18MER028	JAGADEESAN K
E18MER030	JEGHAN J
E18MER031	JENITH KUMAR P
E18MER032	JOTHIRAMAN S
E18MER035	KISHOR D
E18MER040	MOHAMED IMRAN J
E18MER042	MOHAMED ALIYAR A
E18MER044	MUSHRAF AHAMED B
E18MER047	K. NAVEEN KUMAR
E18MER051	PARAMESH V
E18MER052	PARTHASARATHY B
E18MER054	PRATHEEPRAJ S
E18MER055	PRAVIN KUMAR J
E18MER058	PREMKUMAR C
E18MER059	RAJESH D
E18MER061	RUBAN K
E18MER063	SARAVANAN S
E18MER066	SHANMUGAPRIYAN D
E18MER068	SOORIYA PRAGASH K

S.NO	REG NO	NAME OF THE STUDENT
34	E18MER070	SRINIVASAN B
35	E18MER074	SURIYA S(23/03/2001)
36	E18MER080	VIGNESH S
37	E18MER083	VIMALRAJ P
38	E18MER084	VINITH P
39	E18MER087	VINOTH KUMAR P
40	E18MER088	VISHWA I
41	E18MEL320	MATHES KANNA S
42	E18MEL321	MOHAMED ABDUL RAHMAN A
43	E18MEL322	MOHAMED SHAIK SAFIUDEEN M
44	E18MEL323	MOHAMED SHARUGAN M
45	E18MEL324	MOHAMEDFIRTHOUS F
46	E18MEL325	MUGESH.A
47	E18MEL326	NIRMAL E
48	E18MEL327	PRABAKARAN.A
49	E18MEL328	PRAGADHESHWARAN .R
50	E18MEL329	PRASANNA R
51	E18MEL332	SAMBANDAM V
52	E18MEL334	SELLA KUMARAN D S
53	E18MEL335	SIDDHARTHAN .S
54	E18MEL336	SRIKARAN .R
55	E18MEL337	SRINIVASAN.V
56	E18MEL338	SRIRAM R
57	E18MEL339	SUNIL A
58	E18MEL340	SYED RASHID S
59	E18MEL341	THIYAGESH K
60	E18MEL342	UDHAYAKUAMR .P
61	E18MEL343	VIGNESH .M

  
K. P. Gnanapriya



**E.G.S. PILLAY ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**

## **GUEST LECTURE ON AUTOMATION**

### **REPORT**

One day guest lecture Programme in “Automation in Mechatronics”, has been conducted in our E.G.S Pillay Engineering Collège, Nagapattinam, organized by Department of Mechanical Engineering, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 17<sup>th</sup> December 2021.

The one of the co-ordinator **Mr.K.Balasubramanian**, started this course with his welcome address. Head of the department **Dr.G.Gurumoothi** gave the keynote address. Our esteemed Principal **Dr.S.Ramabalan** presented the inaugural address and finally Our chief Guest **Ranjith Kumar,FEA Engineer,LPSC-ISRO**, has explicated about recent trends in automation.

Finally, Programme came to a close, with the summary of the whole programme was given by. **Mr.K.Balasubramanian**, Coordinator, and **Mr.K.Senthilnathan** proposed vote of thanks.

Coordinator  
**Mr.K.Balasubramanian**

**Dr.G.Gurumoothi**

**HEAD OF THE DEPARTMENT**  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam



15.12.2021

From

Mr.K.Balasubramanian,  
Ap/Mech  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College,  
Nagapattinam.

To

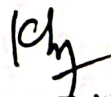
The Principal,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

Respected Sir,

Sub: Requisition to conduct one day guest lecture– Reg.

We planned to conduct one day guest lecture on “Automation in Mechatronics” for final mechanical students dated on 17.12.2021. So, we request you to give the permission for this.

Thanking you,

  
Your's Faithfully

Mr.K.Balasubramanian,

Date: 15.12.2021

Place: EGSPEC, Nagapattinam

15.12.21

From

Mr.R.Ranjith Kumar,  
FEA Engineer  
LPSC-ISRO,  
Hyderabad

To

K.Balasubramanian,  
AP/Mech,  
Department of Mechanical Engineering,  
E.G.S. Pillay Engineering College,  
Nagapattinam.

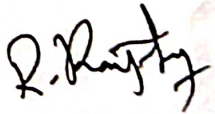
Respected Sir,

Sub: Acceptance of resource person - one day Guest lecturer – Reg.

Respected Sir,

I am very happy to see your letter about to deliver a lecture on “Automation in Mechatronics” as a resource person to your students. My project team leader gave permission to me for this Guest lecture. From this letter I confirm my present on 17.12.21 on your college.

Thanking you,

  
Your's Faithfully

(R.Ranjith Kumar)

Date: 15.12.21

Place: Hyderabad



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Nagore Post, Nagapattinam – 611 002, Tamilnadu.  
**Department of Mechanical Engineering**


MECH /2021/ODD/CIRCULAR-01

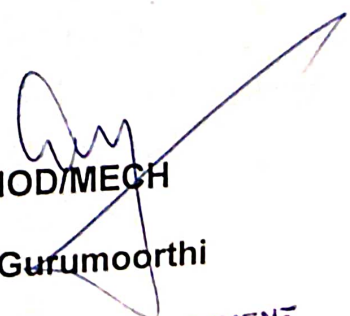
**DEPARTMENT CIRCULAR DATED 15.12.2021**

To enhance the knowledge in automation and mechatronics subject to our MECH students, we are going to conduct the "Automation in mechatronics" program on 17.12.2021

**OBJECTIVE**

1. To introduce the concept and working of sensors used in mechatronics system.
2. To study different types of actuators used in mechatronics system.
3. To impart knowledge on working of microcontroller in mechatronics systems

  
Program Co-ordinator  
K. Balasubramanian

  
HOD/MECH  
G. Gurumoorthi  
HEAD OF THE DEPARTMENT  
Department of Mechanical Engineering  
E.G.S. Pillay Engineering College  
Nagapattinam

(AUTONOMOUS)

Department of Mechanical Engineering

PARTICIPATION NAME ATTENDANCE

S.NO	REG NO	NAME OF THE STUDENT	FN	AN
1	E18MER001	AAFIQ A	/	/
2	E18MER006	ALEX P	/	/
3	E18MER008	ARAVINTH D	/	/
4	E18MER009	ARIHARAN K	/	/
5	E18MER011	BALAJI G	/	/
6	E18MER014	CHANDRABOSE C	/	/
7	E18MER016	DINESH BABU T	/	/
8	E18MER018	DINESH KUMAR S	/	/
9	E18MER020	GOKULAKRISHNAN R	/	/
10	E18MER022	GUGAN M	/	/
11	E18MER023	HARIHARAN S	/	/
12	E18MER029	JAIGANESH R	/	/
13	E18MER033	KESAVAN V	/	/
14	E18MER034	KESAWAVARMAN R	/	/
15	E18MER037	MADHAN G	/	/
16	E18MER039	MATHAVAN S	/	/
17	E18MER041	MOHAMED MOHAIDEEN M	/	/
18	E18MER043	MURUGARAJIV M	/	/
19	E18MER045	MUTHARASAN G	/	/
20	E18MER046	NAVEEN G	/	/
21	E18MER048	NAVEENPRAKASH P	/	/
22	E18MER049	NEDUMARAN K	/	/
23	E18MER050	NITHIYA KARAN K	/	/
24	E18MER053	PRAKASH M	/	/
25	E18MER056	PRAVEENRAJ T	/	/
26	E18MER057	PRAVINKUMAR P	/	/
27	E18MER060	RAMKUMAR R	/	/
28	E18MER062	SANTHOSH A	/	/
29	E18MER065	SHANKAR M	/	/
30	E18MER069	SRIDHAR P	/	/
31	E18MER071	SRINIVASAN S	/	/
32	E18MER072	SURENTHIRAN N	/	/
33	E18MER073	SURESH CHAKKARAVARTHY K	/	/

S.NO	REG NO	NAME OF THE STUDENT	FN	AN
34	E18MER075	SURYA S	/	/
35	E18MER077	THILOTHA A	/	/
36	E18MER078	VENGADESH E	/	/
37	E18MER079	VIGNESH G	/	/
38	E18MER081	VIJAY U	/	/
39	E18MER082	VIKRAM K	/	/
40	E18MER085	VINITHKUMAR K	/	/
41	E18MER086	VINO AKALAIVAN A	/	/
42	E18MEL301	AJAY K	/	/
43	E18MEL302	AJEETH R	/	/
44	E18MEL303	AKASH K	/	/
45	E18MEL304	ARUN S	/	/
46	E18MEL305	ARUN RAJ S	/	/
47	E18MEL306	BALAJI S	/	/
48	E18MEL307	BARATH L	/	/
49	E18MEL308	BHARANIDHARAN V	/	/
50	E18MEL309	DEVARAJAN R	/	/
51	E18MEL310	DHINESH J	/	/
52	E18MEL311	DINESH R	/	/
53	E18MEL312	DIVAKAR P	/	/
54	E18MEL313	GOWTHAMAN G	/	/
55	E18MEL314	HABEEB MOHAMED A	/	/
56	E18MEL315	HARISH S	/	/
57	E18MEL316	KEERTHIVASAN S	/	/
58	E18MEL317	LOGESHWAR M	/	/
59	E18MEL318	MADHAVAN R	/	/
60	E18MEL319	MANIKANDAN M	/	/
61	E18MEL330	RANJITH R	/	/
62	E18MEL331	RATHINA KUMAR G	/	/
63	E18MEL333	SATHIYAN R	/	/
64	E18MEL344	VISWANATHAN V	/	/
65	E18MEL345	YOHESWARAN J	/	/

104  
[k. Balasubramanian]

# What is Mechatronics

- Mechatronics is the synergistic combination of mechanical engineering (“mecha” for mechanisms), electronic engineering (“tronics” for electronics), and software engineering.
- The word “mechatronics” was first coined by Mr. Tetsuro Mori, a senior engineer of a Japanese company, Yaskawa, in 1969.

**E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM.**

**DEPARTMENT OF MECHANICAL ENGINEERING**

**GUEST LECTURE EVALUATION FORM**

Title of the Guest lecture : Automation in Mechatronics  
 Date : 17.12.2021  
 Coordinators Name : K.Balasubramanian

Dept. Name: MECH

**Guest lecture Content**

Please rate the sessions you attended by specifying the number using the scale: Excellent = 5,

Session No.	Speaker Name	Identified Topics	Duration of the session	Topic Coverage and Relevance	preparedness
1	Mr.R.Ranjith Kumar, FEA Engineer LPSC-ISRO	Automation in Mechatronics	FN and AN	4	4

Very Good = 4, Good = 3, Average = 2, Poor = 1

Please mention your favourite speaker at the Guest lecture.....Good.....

**Overall Organisation of the Guest lecture**

Please rate the following aspects of the seminar organisation and administration  
 Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Overall Content Identified/ Topics/ Duration of the session	5	4	3	2	1
Topic Coverage and Relevance	5	4	3	2	1
The objective of the seminar was well-defined	5	4	3	2	1
The quality of content was excellent	5	4	3	2	1
The content was pertaining to my expectation	5	4	3	2	1
Seminar materials & proceedings	5	4	3	2	1
Accommodation/ Catering	5	4	3	2	1

**Overall Experience about the Guest lecture**

5 4 3 2 1

Excellent = 5, Very Good = 4, Good = 3, Average = 2, Poor = 1

Please be on the mailing list for the future seminars. Please give us your contact details.

Name: J. Praveen Kumar

Signature: [Signature]

Please hand over this completed form to the Guest lecture coordinator on your departure.

S.No	Students Name	Class
1	AARTHI.A	2 <sup>nd</sup> year MBA
2	AARTHI.R	2 <sup>nd</sup> year MBA
3	ABISHA A	2 <sup>nd</sup> year MBA
4	AHAMED HAALIDH.T	2 <sup>nd</sup> year MBA
5	ARAVIND.S	2 <sup>nd</sup> year MBA
6	ARCHANA.K	2 <sup>nd</sup> year MBA
7	ARUL AROKIAM MILTON	2 <sup>nd</sup> year MBA
8	ATCHAYA.T	2 <sup>nd</sup> year MBA
9	BAVISTI. B	2 <sup>nd</sup> year MBA
10	BRUNDHA.G	2 <sup>nd</sup> year MBA
11	CHELLAMMAL R	2 <sup>nd</sup> year MBA
12	DIVYA.S	2 <sup>nd</sup> year MBA
13	FOUZIA	2 <sup>nd</sup> year MBA
14	GOWRI.M	2 <sup>nd</sup> year MBA
15	GUNA K	2 <sup>nd</sup> year MBA
16	HEMALATHA.A	2 <sup>nd</sup> year MBA
17	INDHIARASAN.T	2 <sup>nd</sup> year MBA
18	JASHAR AHAMED J	2 <sup>nd</sup> year MBA
19	KARTHIKA.K	2 <sup>nd</sup> year MBA
20	KAVITHA.R	2 <sup>nd</sup> year MBA
21	KAVITHA.R	2 <sup>nd</sup> year MBA
22	KAVIYARASAN.M	2 <sup>nd</sup> year MBA
23	KAVYA. R	2 <sup>nd</sup> year MBA
24	KAYALVIZHI.S	2 <sup>nd</sup> year MBA
25	MOHAMED ABDUL BASITH H	2 <sup>nd</sup> year MBA
26	MOHAMED AZARUDEEN	2 <sup>nd</sup> year MBA
27	MOHAMED SIRAJUDEEN	2 <sup>nd</sup> year MBA
28	MOHAMED YUSUFF	2 <sup>nd</sup> year MBA
29	MRS. A. UMADEVI	Faculty MBA
30	NANDHINI.R	2 <sup>nd</sup> year MBA
31	NESHIKA .K	2 <sup>nd</sup> year MBA
32	NILA OLI.K	2 <sup>nd</sup> year MBA
33	NISHA.R	2 <sup>nd</sup> year MBA

34	NISHA.R	2 <sup>nd</sup> year MBA
35	NISHANTHINI.K	2 <sup>nd</sup> year MBA
36	NITHISH.V	2 <sup>nd</sup> year MBA
37	PARAMESWARI.R	2 <sup>nd</sup> year MBA
38	PRASANNADEVI.R	2 <sup>nd</sup> year MBA
39	PRIYADHARSHINI. P	2 <sup>nd</sup> year MBA
40	RAJESH S	2 <sup>nd</sup> year MBA
41	RAJESWARI.S	2 <sup>nd</sup> year MBA
42	RAMESH. T	2 <sup>nd</sup> year MBA
43	RANJITHKUMAR S	2 <sup>nd</sup> year MBA
44	SAKTHI KAMAL NATHAN	Faculty MBA
45	SANGEETHA.R	2 <sup>nd</sup> year MBA
46	SANKARANARAYANAN.S	2 <sup>nd</sup> year MBA
47	SATHISH KUMAR. S	Faculty MBA
48	SHAMEER AHMED.S	2 <sup>nd</sup> year MBA
49	SHANMUGARAJ R	2 <sup>nd</sup> year MBA
50	SIVASANKARI. K	2 <sup>nd</sup> year MBA
51	SOWARNA LAKSHMI.A	Faculty MBA
52	SOWNTHARIYA.A	2 <sup>nd</sup> year MBA
53	SOWNTHARIYA.A	2 <sup>nd</sup> year MBA
54	SRI ROSHIYA. R	2 <sup>nd</sup> year MBA
55	SRI SUBRAMANIYAN.M	2 <sup>nd</sup> year MBA
56	SRIDHAR.M	2 <sup>nd</sup> year MBA
57	SRIMATHI G	2 <sup>nd</sup> year MBA
58	SRIRAMPRAKASH.R	2 <sup>nd</sup> year MBA
59	THIRUMURUGAN T	2 <sup>nd</sup> year MBA
60	VARSHINI.G	2 <sup>nd</sup> year MBA
61	VIGNESH P	2 <sup>nd</sup> year MBA
62	VIMALKUMAR.G	2 <sup>nd</sup> year MBA





— — — — —  
அறிவே ஆற்றல்  
— — — — —

## Bio

- As a wealth coach, I educate, motivate and offer my knowledge to the people on how to optimize their wealth creation.
- For a Agropreneur, having been born and brought up in rural India, led me to think out of the box to use science & technology for the sustenance of life and in turn benefit the human society and my fellow farmers.

# Mani Ram.

WEALTH COACH | AGROPRENEUR | RHETORICIAN

## Condensation

16 years of excellence as a financial consultant & 4 years as trainer in the financial services industry. Evolving now as a Wealth Coach, offering consultation & training.

## Pedagogy

Master of Business Administration

Certified Financial Planner

## Erudition

200+ in person sessions

150+ webinars

11 articles about personal finance

3 Podcast episodes

Social media presence

maniramk79



Securities Exchange Board  
of India (SEBI)  
Presents



An exclusive  
free webinar on  
Financial Literacy  
for final year  
M.B.A students

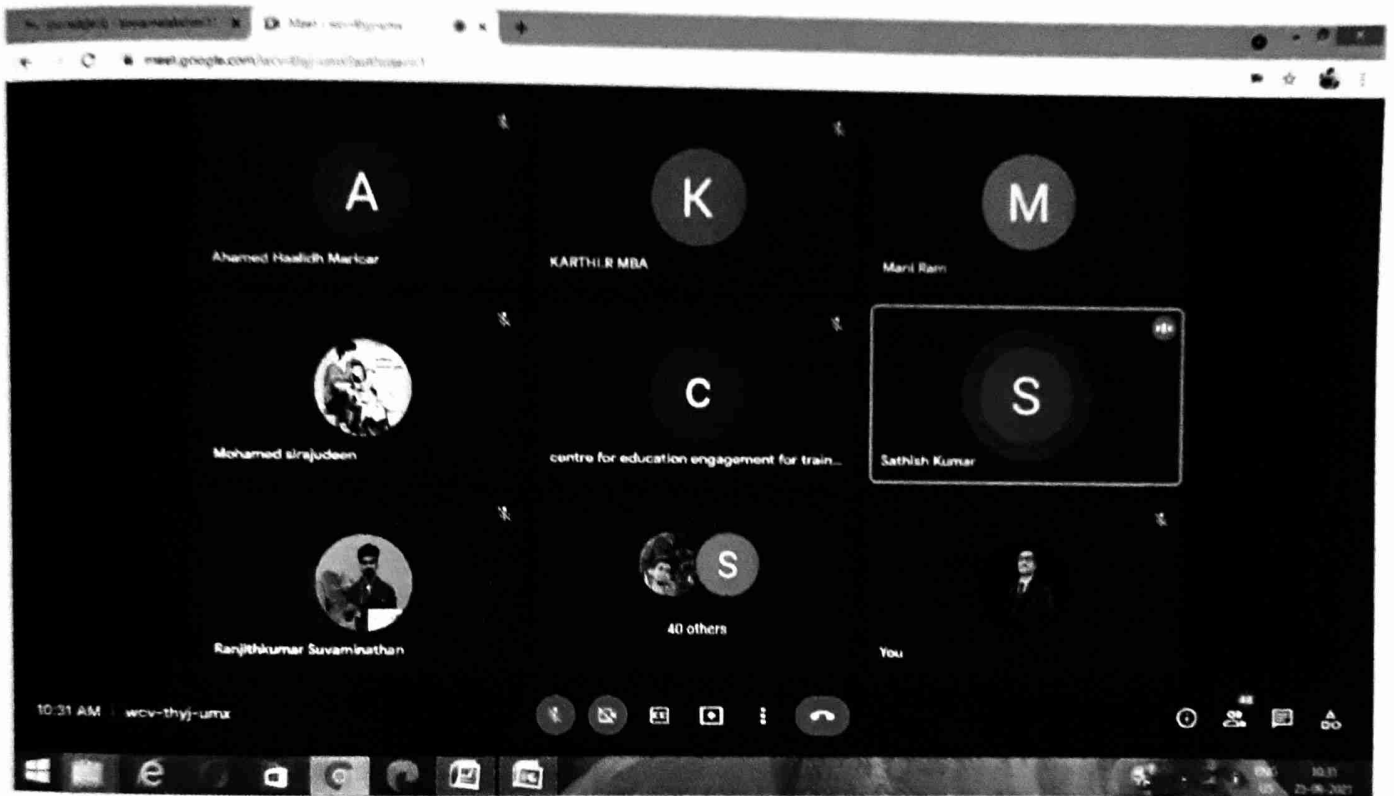
E.G.S Pillay  
Engineering College,  
Nagapattinam

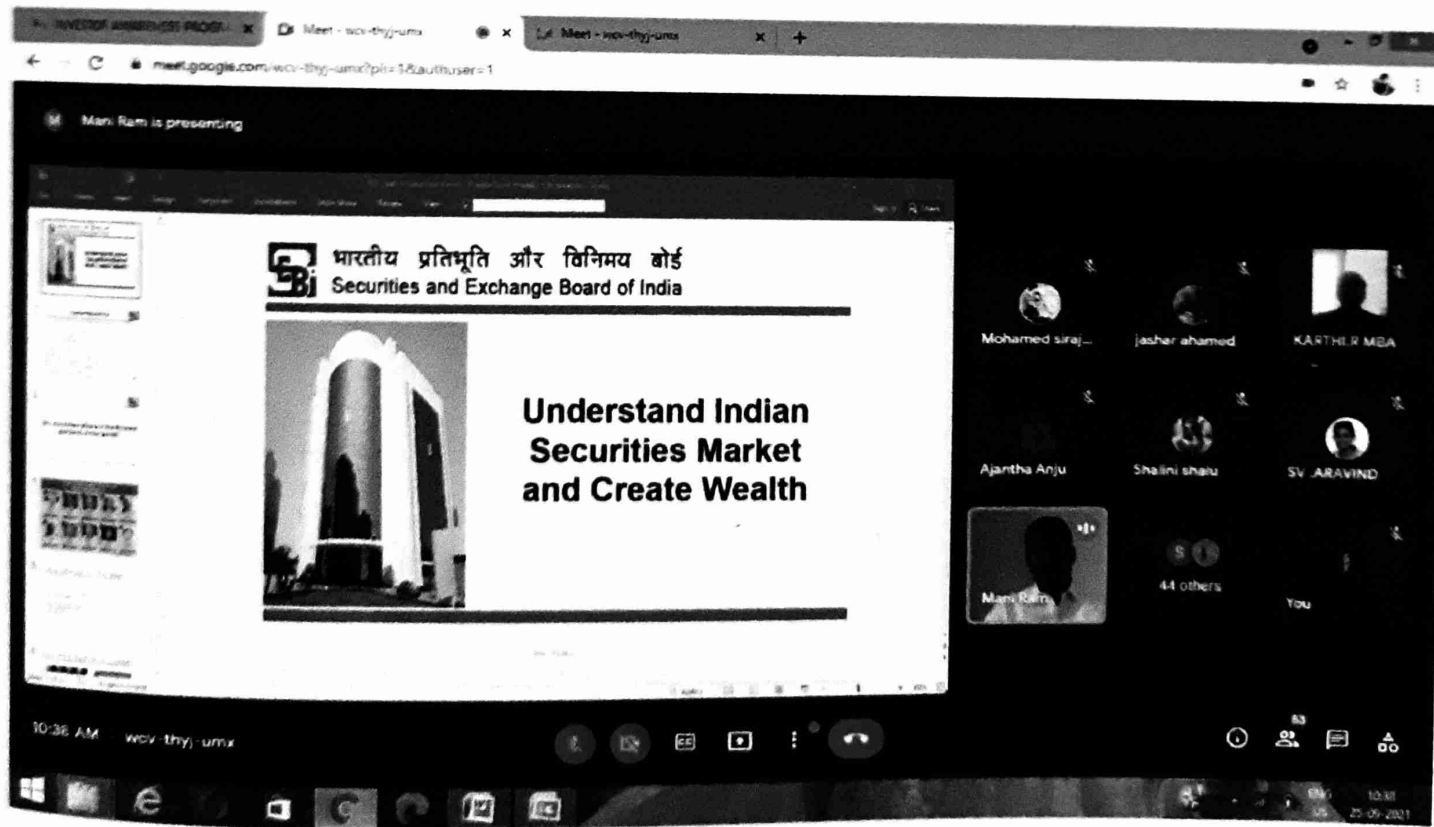
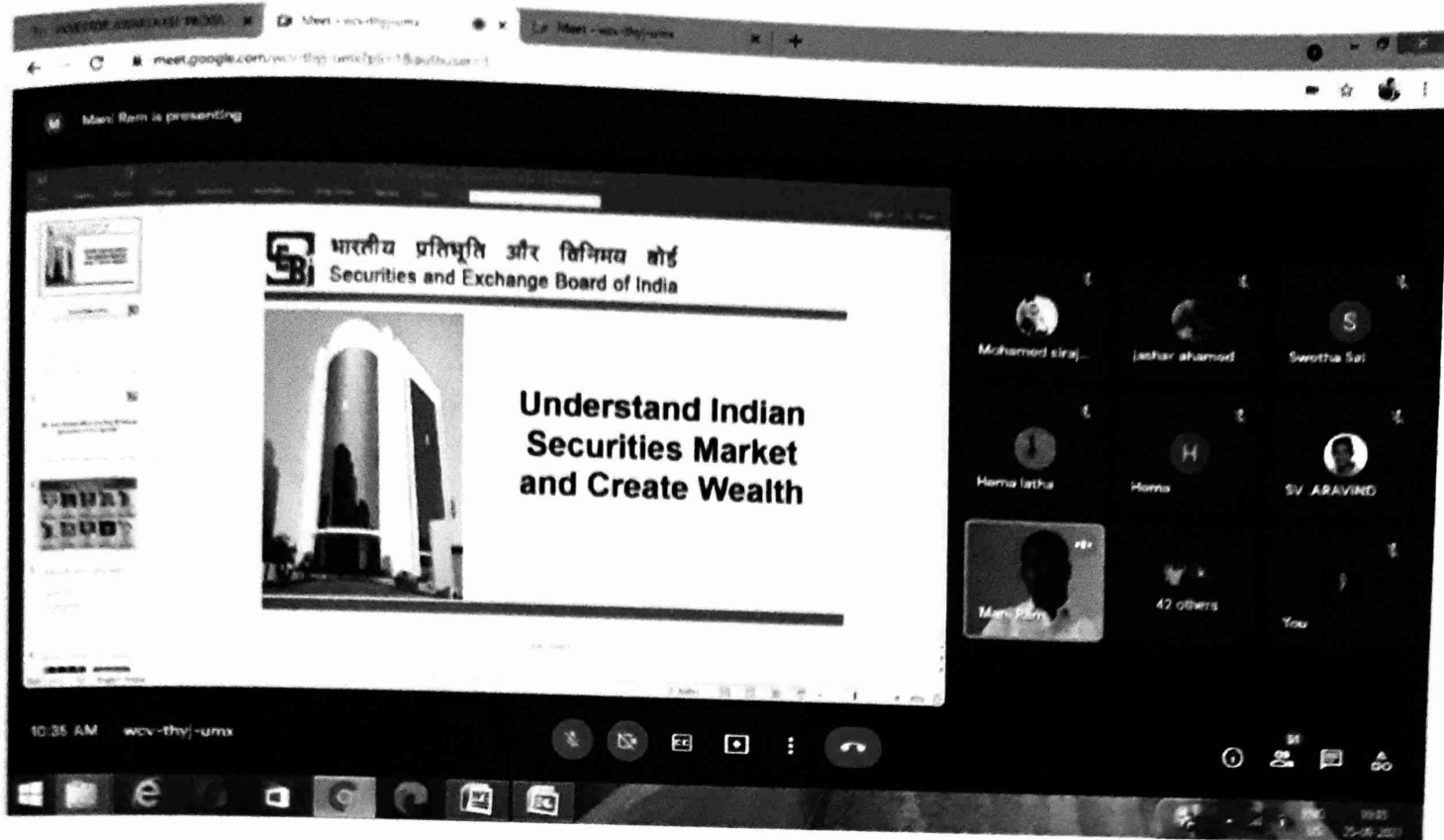
Saturday  
September 25, 2021  
10.30 a.m

Register now

### Synopsis of the event:

The program was convened by Dr. R. Karthi, Director and Head of the Department of Management Studies, E.G.S. Pillay Engineering College. The program was conducted online to cultivate the awareness on Investment among the students.







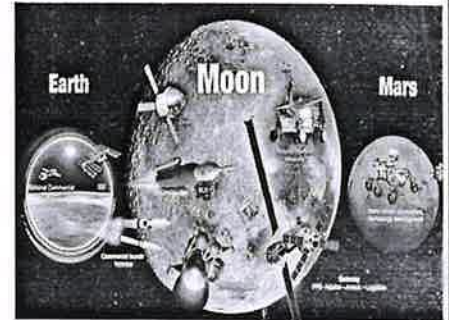
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Ph : 04365-251112/251114 | E-mail:enquires@egspec.org | Website : www.egspec.org

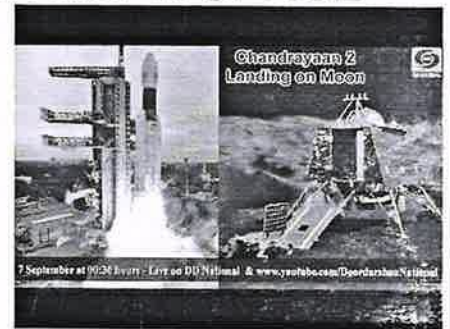
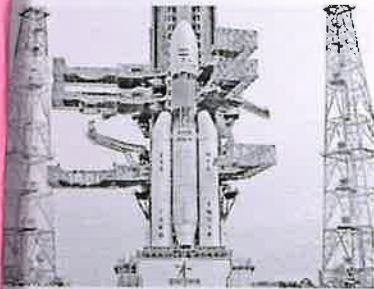


**DEPARTMENT OF ECE  
SPARKS ASSOCIATION  
ORGANIZES**



**GUEST LECTURE ON**

**“SCOPE OF COMMUNICATION ENGINEERING IN SPACE  
TECHNOLOGY”**



*Resource Person*

**Er.SARAVANAN,  
SATCOM RF ENGINEER,  
ISRO Telemetry Tracking & Command Network  
Bangalore.**

ON

**8<sup>TH</sup> AUGUST 2021 @ 02.00pm to 03.30pm**

*CONVENOR*

**Dr. B. PADMANABAN, HOD/ECE**

*Program Coordinators*

**Mrs.V. Elavarasi, AP/ECE & Mr. T. Senthil Kumar, AP/ECE**

**&**

**Ms. S. Aathirai, AP/ECE.**

# Guest Lecture by an ISRO Scientist on 01.08.2021 - 2 p.m to 4 p.m.

Kindly fill out this form for registration of your participation.

[senthilkumar.t@egspec.org](mailto:senthilkumar.t@egspec.org) [Switch account](#)



\* Required

Email \*

Your email

Your Name \*

Your answer

Register Number for student / Designation for staff \*

Your answer

Department \*

ECE

Other:

Year of studying

- 1st year
- 2nd year
- 3rd year
- Final year

College Name

- E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM
- Other:

Contact number \*

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**NAGAPATTINAM – 611002 TAMIL NADU INDIA**

Ph : 04365-251112/251114 | E-mail:enquires@egspec.org | Website : www.egspec.org



### **DEPARTMENT OF ECE SPARKS ASSOCIATION ORGANIZES**

#### **GUEST LECTURE ON "SCOPE OF COMMUNICATION ENGINEERING IN SPACE TECHNOLOGY"**

**Resource Person**

**Er.SARAVANAN,**

**SATCOM RF ENGINEER,**

**ISRO Telemetry Tracking & Command Network,  
Bangalore.**

**REGISTER  
NOW**

Registration Link: <https://forms.gle/wvZn7JufNCC9FS2G7>



Google Meet

Google Meet Link: <https://meet.google.com/jtc-xhfv-vdj>

on

**31ST JULY 2021 @ 11.00am to 12.30pm**

**CONVENOR**

**Dr.B.PADMANABAN, HOD/ECE**

**Program Coordinators**

**Mrs.V.Elavarasi, AP/ECE & Mr.T.Senthil Kumar, AP/ECE & Ms.S.Aathirai, AP/ECE.**





SENTHIL KUMAR T ECE &lt;senthilkumar.t@egspec.org&gt;

Accepted: Guest Lecture by an ISRO Scientist " Scope Of Communicati... @ Sun  
 Aug 1, 2021 2pm - 3:30pm (IST) (senthilkumar.t@egspec.org)

message

hirai@egspec.org <aathirai@egspec.org>  
 Reply-To: aathirai@egspec.org  
 senthilkumar.t@egspec.org

Sun, Aug 1, 2021 at 8:40 AM

aathirai@egspec.org has accepted this invitation.

### Guest Lecture by an ISRO Scientist " Scope Of Communication Engineering in Space Technology"

When Sun Aug 1, 2021 2pm – 3:30pm India Standard Time - Kolkata

Joining info Join with Google Meet  
 meet.google.com/szv-wfzd-grz

Join by phone  
 (US) +1 409-344-5816 (PIN: 773850540)

Calendar senthilkumar.t@egspec.org

Who

- senthilkumar.t@egspec.org - organizer
- elavarasi@egspec.org
- hodece@egspec.org
- aathirai@egspec.org
- saracegeni@gmail.com

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invite.ics  
2K

40

820815106008

Assistant Professor

ASSISTANT PROFESSOR

E20ECR098/STUDENT

Asst Professor

E19ECR087

E20ECR035

E20ECR048

E20ECR060

E20ECR011

E20ECR082

E20ECR084

5 more responses are hidden

Department



112 responses



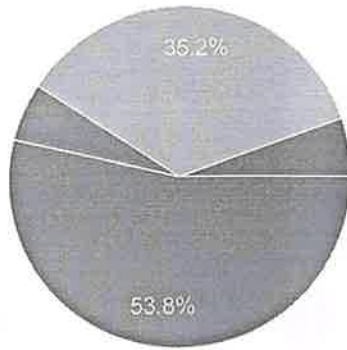
- ECE
- CSE
- EEE
- Mech
- Working as software professi...
- MECHANICAL
- Mechanical
- Bsc

▲ 1/2 ▼

### Year of studying

Copy

91 responses

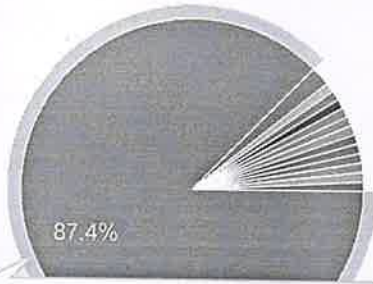


- 1st year
- 2nd year
- 3rd year
- Final year

### College Name

Copy

111 responses



- E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM
- Easwari Engineering College
- Working professional referred...
- Srv engineering college
- Aarupadai Veedu Institute of...
- SASTRA deemed university
- J.J. College of Engineering a...
- SRM Valliammai Engineering...

E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM  
97 (87.4%)

**People** X

Mute all Add people Host controls

In call

- SENTHIL KUMAR T... (You)
- ECE Aadhirai ECE
- A Abinaya Kumar
- A Ajay S
- Ajith Mohan
- A AKASH K E19ECL301

REC

ece students

saravanan god

ELAVARASI.V ECE

E20ECR038 - LAKSHMI PRIYAA. P

ECE Aadhirai ECE

42 others

Sivasukitha S

HOD ECE

You

17 PM | Guest Lecture by an ISRO Scientist " Sco... | Type here to search

37°C Mostly cloudy | ENG 2:17 PM IN 8/1/2021

saravanan god is presenting



Guest Lecture by an ISRO Scientist \* Sco...

People

Mute all Add people Host controls

In call

- SENTHIL KUMAR T E... (You)
- ECE Aadhira ECE
- A Abinaya Kumar
- A Ajay S
- Ajith Mohan
- A AKASH K E19ECL3C1

50 others

You

Meeting controls: Mute, Video, Chat, Raise hand, Share screen, More options, End call

meet.google.com/szy-wfzd-giz?authuser=0&hl=en

saravanan god is presenting



saravanan god

ECE E  
50 others

You

### People

Mute all Add people Host controls

In call

- SENTHIL KUMART E... (You)
- ECE Aadhirai ECE
- A Abinaya Kumar
- A Ajay S
- Ajith Mohan
- AKASH K E19ECL301

# E-Certificate for participation - Guest Lecture by ISRO scientist on 01.08.2021

Dear participants, Kindly fill out this form. Data given in this will be appear in your E-certificate. Also provide your valuable feedback about the session.

\* Required

1. Email \*

\_\_\_\_\_

Guest lecture

**E.G.S. PILLAY ENGINEERING COLLEGE(AUTONOMOUS)**  
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**NAGAPATTINAM - 611002 TAMIL NADU INDIA**  
Ph : 04365-251112/251114 | E-mail:enquires@egspec.org | Website : www.egspec.org

**DEPARTMENT OF ECE  
SPARKS ASSOCIATION ORGANIZES**

**GUEST LECTURE ON  
"SCOPE OF COMMUNICATION ENGINEERING IN SPACE TECHNOLOGY"**

**Resource Person  
Er.SARAVANAN,  
SATCOM RF ENGINEER,  
ISRO Telemetry Tracking & Command Network,  
Bangalore.**

2. Participant Name (in capital letter) \*

\_\_\_\_\_

3. Register Number / Designation for staff members \*

---

4. Department \*

Mark only one oval.

ECE

Other: \_\_\_\_\_

5. College Name \*

Mark only one oval.

E.G.S PILLAY ENGINEERING COLLEGE(AUTONOMOUS)

Other: \_\_\_\_\_

6. Contact number \*

---

Provide your feedback about the session

7. Did you gain knowledge about the topic? \*

Mark only one oval.

Yes

No

Maybe



8. Your rating about this overall session \*

Mark only one oval.

- Excellent
- Very good
- Good
- Fair
- Poor

9. What aspects of this guest lecture were most useful or valuable? \*

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10. Any other comments

---

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**E.G.S PILLAY ENGINEERING COLLEGE (AUTONOMOUS)- DEPARTMENT OF ECE-SPARKS ASSOCIATION SPONSORED**

**GUEST LECTURE ON " SCOPE OF COMMUNICATION ENGINEERING IN SPACE TECHNOLOGY"- 01.08.21**

**FEEDBACK ANALYSIS REPORT**

S.NO	Participant Name (in capital letter)	Register Number / Designation for staff members	Department	College Name	Contact number	Your rating about this overall session	Did you gain knowledge about the topic?	Any other comments	What aspects of this guest lecture were most useful or valuable?
1	S.AADHIRAI	ASSISTANT PROFESSOR	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9787797552	Excellent	Yes		
2	SENTHIL KUMAR T	Assistant Professor	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9486124167	Excellent	Yes		
3	S.AADHIRAI	ASSISTANT PROFESSOR	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9787797552	Excellent	Yes		GAIN KNOWLEDGE
4	AKBAR ALI.A	E19ECR012	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9994584786	Excellent	Yes	Good	Very useful
5	Dr.D.Devarajan	Associate Professor	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9894055342	Very good	Yes		communication Link aspects of INSAT

6	V.ABITHA	E19ECR006	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9597213468	Excellent	Yes		Super	Knowledge
7	M.IRSHAD AHAME PROFESSOR		ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7904106119	Excellent	Yes			Recent activities in ISRO
8	SWETHA.S	E19ECR102	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	6385512826	Excellent	Yes		Nothing	Useful
9	NITHIYA BALA .K	E19ECR065	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9788786311	Excellent	Yes		No	Communication topic
10	S.ATCHAYA	E18ECR010	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8825738779	Excellent	Yes		Very useful session	Very useful session
11	Ramgopal M	E19ECL306	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9344047052	Very good	Yes		Nothing	Yes ,
12	V.VINODHINI	E19ECR113	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9790257346	Very good	Yes		No	Yes
13	SOPHIA.V	E19ECR093	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	6379757151	Excellent	Yes		No	Valuable
14	M.VEERASANJEEV	E19ECR108	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8668101686	Excellent	Yes		No	Good lecture

15	SWETHA.S	E19ECR101	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	6383064254	Excellent	Yes	It's so excellent topic	Useful
16	JAIPOORNA.S	E19ECR036	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8489551888	Excellent	Yes	It's really useful for us to about satellite communicatio n knowledge	It's is valuable information for us
17	NUTHAL SRINIVAS	Assistant Professor	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8667639505	Excellent	Yes	Do more no of programs like this..	Satellite communication
18	ABINAYA KUMAR	E19ECR005	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9786182580	Excellent	Yes	Very useful	Satelite
19	HASIYATHUL NAFI	E19ECR035	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7010579435	Very good	Yes	...	Satellite communication
20	K. ABARNA	E20ECR002	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7558189494	Excellent	Yes	Very useful session	Valuable
21	HARIDHARANI G	E20ECR021	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9361470890	Excellent	Yes		Most valuable
22	M.AMIRTHA VARSI	3.12319E+11	EEE	St.josephs college of engineering	9360564263	Excellent	Yes	Very useful	Every aspect
23	SRUTHI.S	E19ECR096	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	6385910349	Excellent	Yes	Very good session	Valuable

24	K.AKASH	E19ECL301	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9384159956	Very good	Yes	Nope	Very useful
25	KOTEESHWARI S ASSOCIATE PROFESSOR		ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9.1849E+11	Excellent	Yes	nice explanation	explanation and visual launching of satellites were very nice
26	S.SUBALAKSHMI	E19ECR098	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7550263281	Excellent	Yes	Noo	Useful
27	MUKUNTHASRI R	3.12319E+11	EEE	St.Joseph's college of engineering- chennai	9655586686	Excellent	Yes	informative	gained knowledge
28	MOHAMMED SITHI	E19ECR059	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7868054316	Excellent	Yes	Good	Communication network
29	S.NAVEEN	E19ECR063	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9344103763	Excellent	Yes	Very use full for the session thank you sir	Yes
30	AKSAYA.B	E19ECR013	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9360711048	Excellent	Yes	Thanks for good experience	Valuable
31	K.NIRMALANAND	E19ECR064	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9150168186	Very good	Maybe	Nothing	Useful
32	J.REXY JENIFER	E19ECR077	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9360416446	Excellent	Yes		Crystal clear presentation

33	R SIVA GANESH	E19ECR091	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9524704176	Excellent	Yes	Nothing	Valuable
34	ASWATHAMAN E	E19ECR018	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9994549267	Very good	Yes	Nice lecture	Scope
35	P. LAKSHMI PRIYA	E20ECR038	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9790073040	Excellent	Yes		This guest is more valuable and also more useful for young talents.
36	SENTHIL KUMAR T	ASSISTANT PROFESSOR	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9486124167	Excellent	Yes	very nice presentation	Most valuable
37	K. VENU PRAKASH	E19ECR109	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	6382339879	Very good	Yes		Useful
38	M. vijayalakshmi	E19ECR111	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8523933642	Good	Yes	No	Yes
39	S. Jim Hawkinson	Asst. Professor	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7358591939	Excellent	Yes	Nil	Leo orbits
40	JEGAN.B		ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9524952870	Very good	Yes		
41	PRIYANKA. M	E19ECR074	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9787525095	Excellent	Yes	Very useful	Yes useful

42	T-ANUSHA	Assistant Professor	Biomedical	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7502706292	Excellent	Yes	excellent session	ISRO- Aadithyan mission
43	KEERTHIKA R	ASSISTANT PROFESSOR	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8489485820	Excellent	Yes	very useful session	gained more information about satellite
44	SARAVANAN.S	E19ECR087	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7708843189	Very good	Yes	Nice lecture	Scope
45	N Gopikha	Assistant Professor	Biomedical	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7904027113	Excellent	Yes		Presentation was interesting
46	K.Thiruthanigainathan	E17ECR117	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	9566331543	Excellent	Yes	Tnq for explain	Very useful
47	KIRTHIKA.K	Assistant professor	BME	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8270121991	Very good	Yes	Can conduct more guest lecturer like this in future also	Gave a good Idea about space technology
48	R.ja	E19ECR043	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	8220353276	Excellent	Yes	no	yes
49	S.CHITRA	Asst professor	ECE	E.G.S PILLAY ENGINEERING COLLEGE(AUTO NOMOUS)	7598690214	Excellent	Yes	Well organised	Interference with nearby satellite
50	S BHOOPALAN	Assistant Professor	ECE	Muthayammal Engineering College	9500613433	Very good	Yes	Overall good	Space Technology

51 HEMA V	Assistant Professor	ECE	Muthayammal Engineering College Rasipuram	9500677540	Excellent	Yes	Nil	Useful
				EXCELLENT	38	73.07%		
				VERY GOOD	12	23.07%		
				GOOD	1	1.90%		

*Good*

*HoD / EE*

**Dr. B. PADMANABAN, M.E., Ph.D.**  
**Professor & Head,**  
**Department of Electronics and**  
**Communication Engineering,**  
**E.G.S. Pillay Engineering College,**  
**Nagapattinam - 611 002.**





SPARKS ASSOCIATION



**Sponsored**

**GUEST LECTURE**  
**On**  
**"SCOPE OF COMMUNICATION ENGINEERING IN SPACE TECHNOLOGY"**  
**(01.08.2021)**

ORGANIZED BY

Department of Electronics and Communication Engineering  
**E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**  
**(AUTONOMOUS)**

(Accredited by NAAC with 'A' grade || Recognized by DSIR || Recognized by UGC 2(f) & 12 (B)|| Provisional Accreditation in NBA for EEE, CSE and Mechanical || Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Information from participants feedbacks are collectively listed below:

Your rating about this overall session:

EXCELLENT	38	73.07%
VERY GOOD	12	23.07%
GOOD	1	1.90%

**Coordinators**  
**Mrs.V.Elavarasi**  
**Mr.T.Senthil kumar**  
**Ms.S.Aathirai**

**(Dr. B. Padmanaban)**

**Dr. B. PADMANABAN, M.E., Ph.D**  
**Professor & Head,**  
**Department of Electronics and**  
**Communication Engineering,**  
**E.G.S Pillay Engineering College,**  
**Nagapattinam - 611 002.**



SPARKS ASSOCIATION



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**MAPPING WITH PO'S**

PO Event	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
GUEST LECTURE On "SCOPE OF COMMUNICATION ENGINEERING IN SPACE TECHNOLOGY"	S	S	-	-	-	S	-	-	-	-	-	M	-	S

**Coordinators**  
**Mrs.V.Elavarasi**  
**Mr.T.Senthil kumar**  
**Ms.S.Aathirai**

**HOD**  
**(Dr. B. Padmanaban)**

**Dr. B. PADMANABAN, M.E., PH.D.,**  
**Professor & Head,**  
**Department of Electronics and**  
**Communication Engineering,**  
**E.G.S. Pillay Engineering College,**  
**Nagapattinam - 611 002.**



# E.G.S PILLAY

## Engineering College

AUTONOMOUS

Old Mysore Road, Nagapattinam 611 007, Tamilnadu

### Department of Electronics and Communication Engineering

## CERTIFICATE OF PARTICIPATION



This is to certify that

**ABINAYA KUMAR**

**E19ECR005**

from

**E.G.S PILLAY ENGINEERING COLLEGE(AUTONOMOUS)**

has participated in the SPARKS association organized Guest Lecture by an ISRO Scientist on "Scope of Communication Engineering in Space Technology" on 1<sup>st</sup> of August 2021.

Mrs. V. Elavarasi  
AP/ECE/Coordinator

Mr. T. Senthilkumar  
AP/ECE/Coordinator

Ms. S. Aadhirai  
AP/ECE/Coordinator

Dr. B. Padmanaban,  
Prof & Head/ECE/Convener

Dr. S. Ramabalan,  
Principal, EGSPEC

**About (EGSPEC):** E G S Pillay Engineering College is one of the pioneering non - grant engineering Colleges in the State. It was established by the E G S Pillay & Sons Educational & Charitable Trust, Nagapattinam in the year 1995 with the sanction of the Government of Tamilnadu, approval of the All India Council for Technical Education, New Delhi and affiliation to Bharathidasan University, Tiruchirapalli. Its courses are affiliated to Anna University, Chennai from 2002 and the degrees are awarded by Anna University, as per the Government Orders. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non - grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non-grant engineering college has registered impressive performance consistently. A gate-way to success, the college has now set on long-range planning to enlarge and enrich its programs and activities to empower the youth who aspire to become successful Engineers, Scientists and Managers. The college approved by AICTE-New Delhi, affiliated to Anna University-Chennai, recognized by UGC Act 2(f) &12(B) and accredited by NAAC with 'A' Grade and NBA for three Departments (B.E-CSE/EEE/MECH).

### **About MCA Department:**

The department of computer applications focuses on making industry ready IT professionals by imparting quality computer education along with excellent interpersonal skills. It offers 3 years Full time MCA course to the students. Started in the year of 2001, the course was approved by Bharathidasan University, Trichirappalli. In 2003, Anna University, Chennai recognized and approved the course. The current intake of students is 60 per academic year.

**About Workshop:** In this Two-Day National online work- shop on “Python Programming”, the topics to be covered are introduction to Python, various data types, conditional state- ments, functions, Python Libraries, Data handling and Visual- ization techniques. The takeaways from this workshop will add immense value to the knowledge base for each of the participants.

This workshop will be based upon hands-on approach. **All Faculty, Research Scholars, Students and IndustryPersons can participate.**

### **Objectives of the Workshop:**

- ◆ To gain hands-on exposure on Python
- ◆ To create awareness on Python fundamentals.
- ◆ To provide instructor-led hands-on live manipulation ofData.
- ◆ To provide hands-on experience over Data Analytics usingPython.
- ◆ To acquaint the participants with Data Visualization skills.

**Expected Outcomes:** Upon successful completion

- The participants are expected to get a fair amount of funda-mental knowledge on Python Programming.
- The participants will be able to understand data handling,analysis and implementation using Python built-in Libraries.

### **Guidelines for Participants:**

Web Links are updated on WhatsApp Group.

E-Certificate will be issued to all the Participants,

After successful completion of the Online Workshop.

Participants need to mark their attendance in the google formthat will be circulated during the Session.

Use the following Link for **Registration:**

<https://forms.gle/2Hn4ZXDvSa46ygb79>



## **A Two Day National Online Workshop on Python Programming 16-17 July, 2021**



**Organized  
by**

**Department of MCA  
E.G.S. PILLAY ENGINEERING COLLEGE**  
(Autonomous under UGC)  
Affiliated to Anna University  
Accredited by NAAC-UGC and NBA-AICTE  
ISO 9001:2015 Certified Institution  
Nagapattinam- 611002  
TamilNadu  
INDIA

**CONVENERS:**

Dr. J.Vanitha MCA., Ph.d.,

Professor/MCA/HOD

**FACULTY CO-ORDINATORS:**

Mrs. C.Mallika MCA., M.Phil.,(Ph.d.,)

Mrs. A.Hema MCA., M.Phil.,

**STAFF MEMBERS:**

Dr. P.Arunkumar MCA. Ph.d.,

Mr.S.Selvaganapathy MCA., (Ph.d.,)

Mrs. S.Visalatchy MCA

Ms.N.Ilakkiya MCA.,(Ph.d.,)

**STUDENT CO-ORDINATORS:**

Ms. S. Abinaya

Ms. V.Kiruba

Mr.S. Kirubakaran

Mr. S.Sathishbabu

**ORGANIZING COMMITTEE CHIEF**

**PATRON**

Smt Jothimani Amma

**PATRON**

Shri. S.Senthil Kumar

Secretary

Shri S.Sankar Ganesh

Joint Secretary

Shri. S. Paramesvaran

Advisor

**CHAIRPERSONS:**

**Dr. S.Ramabalan ME., Ph.d.,**

Principal

E.G.S. Pillay Engineering College(Autonomous)

Nagapattinam

Dr. V.Mohan ME.Ph.,d.,

Academic Director

E.G.S. Pillay Engineering College(Autonomous)

Nagapattinam

Dr. M.Chinnadurai ME.Ph.d.,

COE

E.G.S. Pillay Engineering College(Autonomous)

Nagapattinam

**TECHNICAL ASSISTANT**

Mr.R. SrikrishnaBabu MCA.,

**RESOURCE PERSON**

Dr.G. Kumaravelan M.Tech., Ph.d.,

Associate Professor

Department of Computer Science,

School of Engineering and Technology,

Pondicherry University,

Karaikal Campu

**A Two - Day National**

**Online Workshop**

**on**

**Python**

**Programming**

**Workshop Schedule:**

**DAY-1: 16th July, 2021**

**Inaugural: 10:00 AM to 10:30 AM**

**10:40 AM to 12:40 PM:**

**Installation of Python Editors,**

**Fundamentals of Python,**

**Variables, Objects and Operators,**

**Primitive Data types**

**01:30 PM to 03:30 PM:**

**Compound Data Types - List, Tuple, Set and Dictionaries**

**Control Statements, and**

**Functions**

**DAY-2: 17th July, 2021**

**10:00 AM to 12:00 PM:**

**Introduction to Python Libraries - Numpy and Pandas,**

**Data Handling using Pandas**

**01:00 PM to 03:00 PM:**

**Data Visualization using Matplotlib, Seaborn**

**Valedictory: 03:15 PM to 04:00 PM**

**E.G. S PILLAY ENGINEERING COLLEGE  
[AUTONOMOUS]  
NAGAPATTINAM-611002**

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai  
Accredited by NAAC with 'A' Grade | An ISO 9001 : 2015 Certified Institution  
NAGAPATTINAM – 611002 TAMIL NADU INDIA  
Ph : 04365-251112 / 251114 | E-mail:enquires@egspec.org | Website : [www.egspec.org](http://www.egspec.org)

**DEPARTMENT OF MCA  
ONLINE TANCET COACHING CLASS**



<http://www.egspec.org>

Ph: 04365-251114

**Coordinator(s)**

1. Mrs.A.Hema,M.C.A,M.Phil.,  
Assistant Professor/MCA
- 2.Mr.S.Selvaganapathy,M.C.A.,(P.hD)  
Assistant Professor/MCA

**E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM**

**[Autonomous]**

**DEPARTMENT OF MCA**

**ONLINE TANCET COACHING CLASS**

**CONTENT**

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Nagapattinam

30.01.2021

From

Mrs.A.Hema,AP/MCA,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

To

The Principal,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

Thru

Dr. J.Vanitha  
HOD/MCA,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

Respected sir,

Sub: Permission for conducting Online TANCET Coaching Class-Reg.

I kindly request you to permit me to conduct Online TANCET Coaching Class for Other College UG students. We planned this Class will comes on 18<sup>th</sup> February 2021 to 23<sup>rd</sup> February 2021 .Kindly give the permission to Conducting the Class.

Thanking You,

Event Coordinator

  
30/1/2021

Yours truly

  
Event Convener

Encl:

1. College Name List



15.02.2021

From

Mrs.A.Hema,AP/MCA,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

To

The Trust Member,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

Thru

The Principal,  
E.G.S.Pillay Engineering College,  
Nagapattinam.  
Dr. J.Vanitha  
HOD/MCA,  
E.G.S.Pillay Engineering College,  
Nagapattinam.

*Request forwarded  
15/2/21*

Respected sir,

Sub: Permission for Staff Deputation-Reg.

We are planning to conduct Online TANCET Coaching Class for Other College UG final year students from 18<sup>th</sup> February to 22<sup>nd</sup> February 2021. Still we received 140 Registration. In this regard, We kindly request you to depute Training and Placement Staffs to take few Sessions.

*R. May  
15/2/21  
C Director-TRP*

Thanking You,

G.S. PILLAY GROUP OF INSTITUTIONS  
*[Signature]*  
VERIFIED

Yours truly  
*[Signature]*  
15/2/21  
Event Coordinator

Encl:

1. Session Schedule List

*[Signature]*  
15/2/21

**E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS),  
NAGAPATTINAM  
DEPARTMENT OF MCA**

**TANCET COACHING CLASS SCHEDULE (18.2.2021-22.2.2021)**

S. No	Date	particulars	Staff	Timings
1	18/2/2021	Inauguration	Dr.J.Vanitha M.C.A.,M.Phil.,Ph.D., Prof. & HoD/MCA	6.00 PM -7.00PM
2		Introduction about TANCET Computer Awareness	Dr.P.Arunkumar M.C.A.,Ph.D., Asst.Prof./MCA Mr.S.Selvaganapathy M.C.A.,(Ph.D.,) Asst.Prof./MCA	6.00 PM -7.00PM
3	19/02/2021	Analytical Reasoning	Ms.R. Seethaladevi B.E., T&P Cell ,EGSPEC,Nagai	6.00 PM -7.00PM
4	20/02/2021	Logical Reasoning	Ms.R. Seethaladevi B.E., T&P Cell ,EGSPEC,Nagai	6.00 PM -7.00PM
5	21/02/2021	Quantitative Ability	Mr. I. Arul Prakash M.B.A., T&P Cell ,EGSPEC,Nagai	6.00 PM -7.00PM
6	22/02/2021	Online Test and Valedictory Function	Mrs.A.Hema M.C.A.,M.Phil., Asst.Prof./MCA  Mrs.C.Mallika M.C.A.,M.Phil.,M.B.A.,(Ph.D.,) Assoc.Prof./MCA	6.00 PM -7.00PM

If any queries pls contact the Program Coordinator: A.Hema 7598690251  
HoD :Dr. J.Vanitha 9443728519

# TANCET MCA Syllabus

S.No	Sections	syllabus
1	Quantitative Aptitude	Number System, HCF LCM, Percentages, Ratios, Averages, Simple & Compound Interest, Profit & Loss, Time Speed & Distance, Time & Work, Mixtures & Allegations, Quadratic Equations, Linear Equations, Logarithms, Series and Progressions, Binomial Theorem, Surds & Indices, Functions, Inequalities, Modulus, Geometry, Mensuration, Trigonometry, Co-ordinate Geometry, Permutation & Combination, Probability, Set Theory
2	Analytical and Logical Reasoning	Linear and Circular Arrangements, Selections, Coding & Decoding, Direction Sense, Blood Relations, Series, Analogies, Decision Making, Binary Logic, Syllogisms and Puzzles
3	Computer Awareness	Computer Hardware, Controls, Basic Terminology, Internet & Protocols, Network Basics, Computer Abbreviations, Security Tools, Shortcuts, History of Computer, Memory, Computer Organization, Input Output tools, Computer Architecture, Languages and Algorithms

**E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM [AUTONOMOUS]  
DEPARTMENT OF MCA  
TANCET COACHING CLASS 2020-2021  
COLLEGE NAME LIST**









































<b>Sl.No</b>	<b>College Name</b>
1	Swami Dhayanantha Arts and Science College. –Manjakudi.
2	E.G.S.Pillay Arts and Science College –Nagapattinam
3	Annai Arts and Science College –Kumbakonam.
4	R.V.S Arts and science College-Karaikal.
5	Anna College-Nehru Nagar.
6	Rabiyammal Girls Arts and Science College-Tiruvarur
7	A.V.C.Antononomous-Mailaduthurai.
8	Thiru.Vi.Ka.Govt Arts and Science College-Tiruvarur
9	Avvaiyar College Arts& Science College-Karaikal
10	Netaji Subaseh Chandra Bose-Tiruvarur
11	Don Bosco College
12	Mass College
13	Sir Issac Newton College-Nagapattinam
14	Bharathidhasan University-Nagapattinam
15	S.T.E.T-Mannarkudi
16	R.D.B-College Papanasam
17	St.Joseph Arts amd Science College-Trichy
18	Best college for arts and science-Sirkali
19	Kadar Maiden Arts and Science college for Boys-Pattukottai
20	Ruskin International College-Tanjore
21	A.D.M college for women-Nagapattinam
22	Deen College of Arts and Science-Needur
23	Bharath College of Arts and Science-Tanjore
24	Dharmapuram Aadenam College of Arts and Science-Mayiladuthurai
25	Kalaimagal College of Arts and Science-Semanar Kovil
26	T.B.M.L College of Arts and Science-Pooraiyar
27	Poombukar College of Arts and Science-Poombukar
28	M.R.G.College of Arts and Science-Mannarkudi
29	Sivakannu Arts and science college-Vedaraniyam
30	Meenakshi SundaeswaraArts and Science College-Pattikottai

18:21 86%

Close

### Participants (15)

🔍 Search

-  **Dr.J. Vanitha** (me)   >
-  **S seethala** (Host)   >
-  **4 4002**   >
-  **AR Abdul Rahman**    >
-  **BALAJI K**   >
-  **C C.Mallika**   >
-  **BP Dr. P. Arunkumar**   >
-  **h hema karnan**   >
-  **K Kishore**   >
-  **Mohamed Raimeen871**   >
-  **MY MONICA Y**   >
-  **P.Poovarasan**   >
-  **P Prasanna K U18C00220**   >

Invite



HEMA.A MCA &lt;hema@egspec.org&gt;

---

**tancet meeting link**

1 message

**Arunkumar MCA** <parunkumar@egspec.org>

Mon, Feb 15, 2021 at 3:24 PM

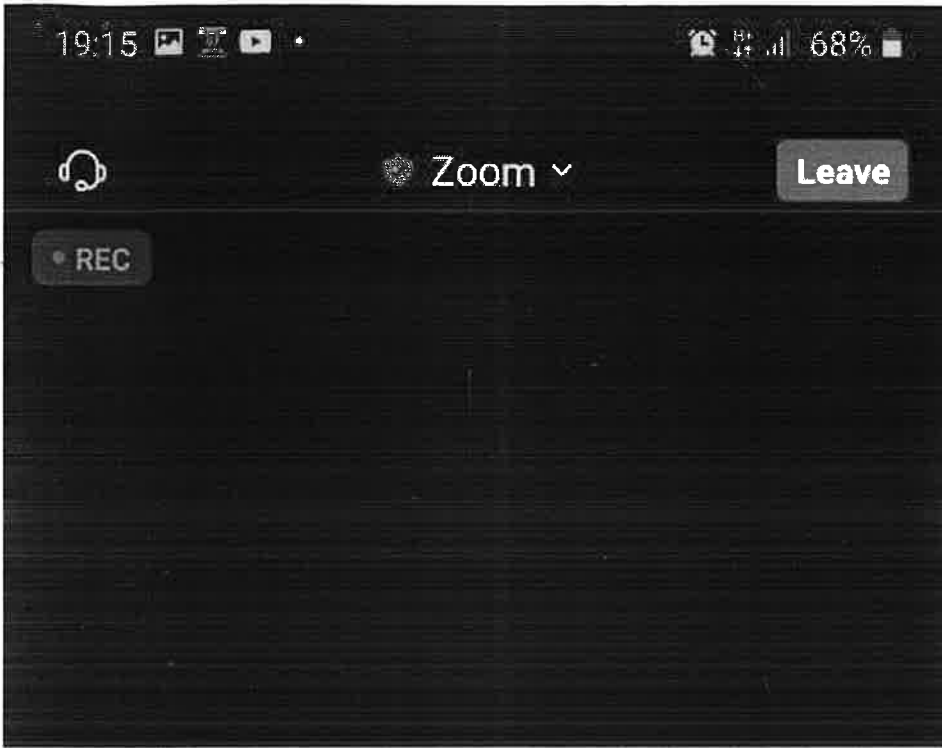
To: hema@egspec.org, "Dr.J.Vanitha" &lt;vanitha@egspec.org&gt;, "MALLIKA.C MCA" &lt;mallika@egspec.org&gt;, selvaganapathy@egspec.org, Arunkumar MCA &lt;parunkumar@egspec.org&gt;, Arunkumar Panneerselvam &lt;arunkumar.pselvam@gmail.com&gt;

<https://meet.google.com/sse-ywzy-juv>

Thanks and Regards,

Dr. P. Arunkumar,  
Assistant Professor,  
Department of Computer Applications,  
E. G. S Pillay Engineering College (Autonomous),  
Nagapattinam - 611 002.

Email: [parunkumar@egspec.org](mailto:parunkumar@egspec.org)Website: [www.egspec.org](http://www.egspec.org)Mobile: [9003131147](tel:9003131147)



### NUMBER SERIES ✓

Please choose one correct answer:

\* 1 | ? | 5 | ? | 9 | 11

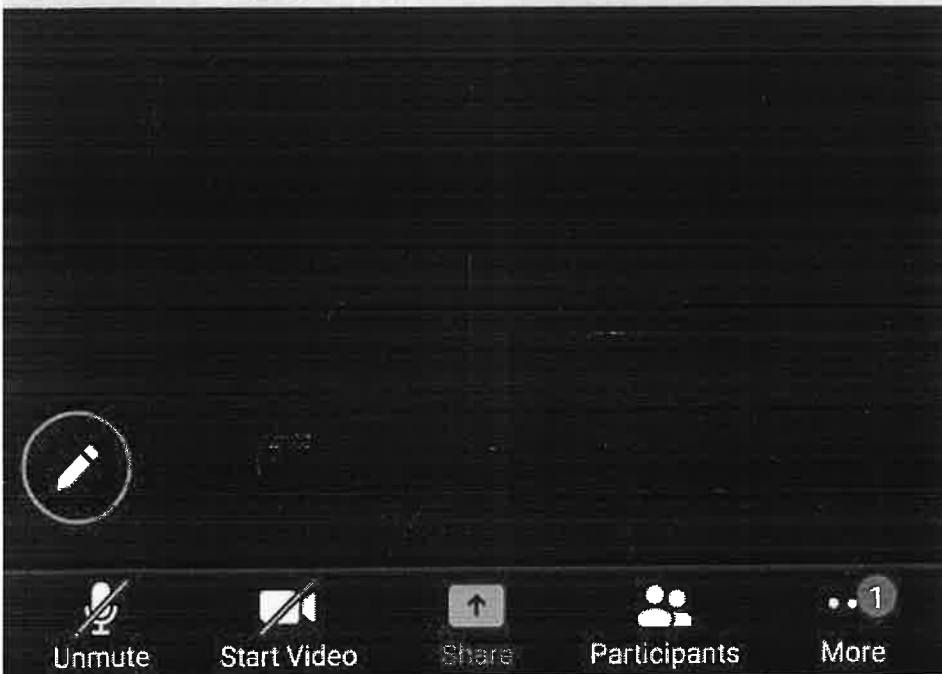
A) 2, 6

B) 3, 7

C) 2, 8

D) 3, 6

Even  
odd  
square  
cube



REC

10 20 20 40 1 2 3 5 7 9 1, 3, 5

How to Crack TANCET?

Topic	Approx
Number System → 65%	2-3
HCF LCM →	1-2
Percentages → $a:b = 2:3$ $b:c = 5:6$	2-3
Ratios → $a:b$	1-2
Averages → $\frac{a+b+c}{3}$	3-4
Simple & Compound Interest	1-2
Profit & Loss	1-2
Time Speed & Distance	2-3
Time & Work	1-2
Mixtures & Allegations	1-2
Equations	2-3
Series and Progressions,	1-2
Menstruation	3-5
Permutation & Combination	1-2
Probability	1-2

Quantitative Aptitude





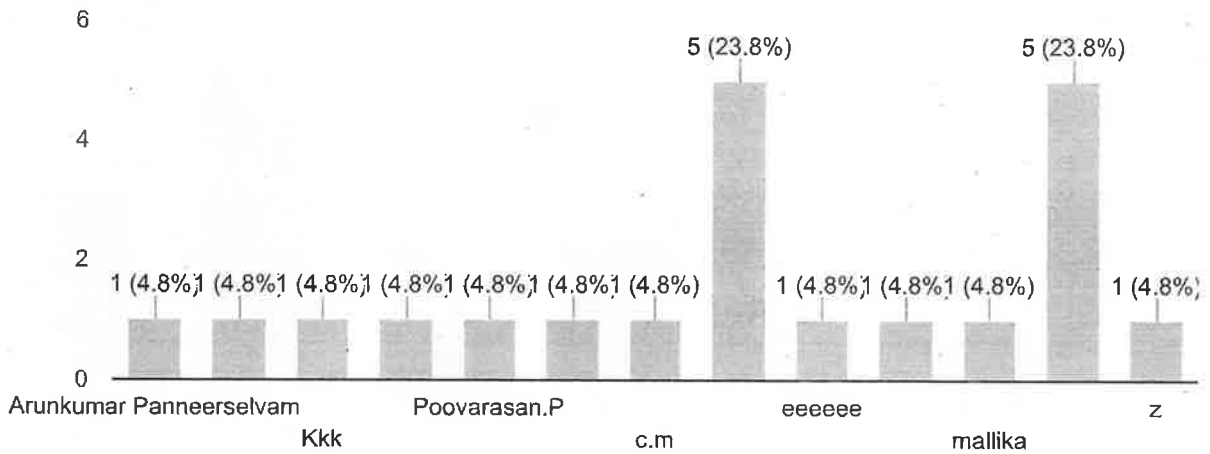
# E.G.S. PILLAY ENGINEERING COLLEGE [AUTONOMOUS]DEPARTMENT OF MCA

21 responses

TANCET -2021

Name (As required in the participation certificate) \*

21 responses



### contact Number

17 responses

7876546

6

9003131147

8645678

8523955814

9003478171

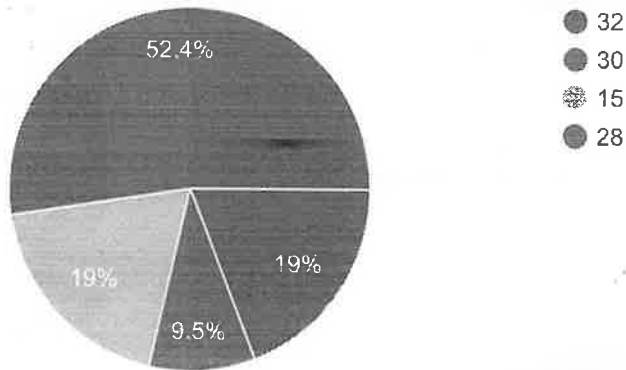
456789

765432167

9361538672

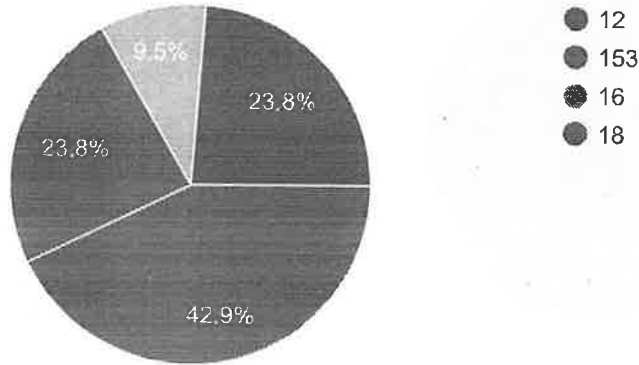
1. Find the Remainder when  $73 \times 75 \times 78 \times 57 \times 197 \times 37$  is divided by 34

21 responses



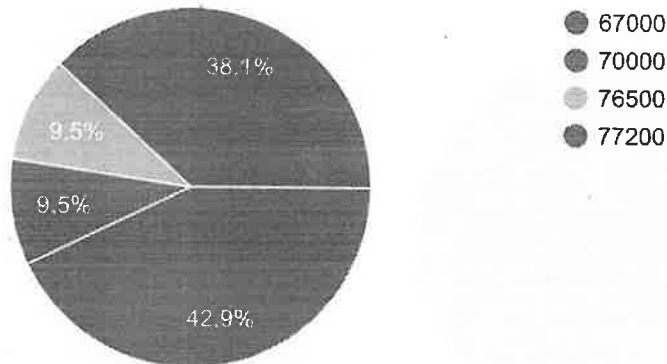
5. A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if he is assisted by B and C on every third day?

21 responses



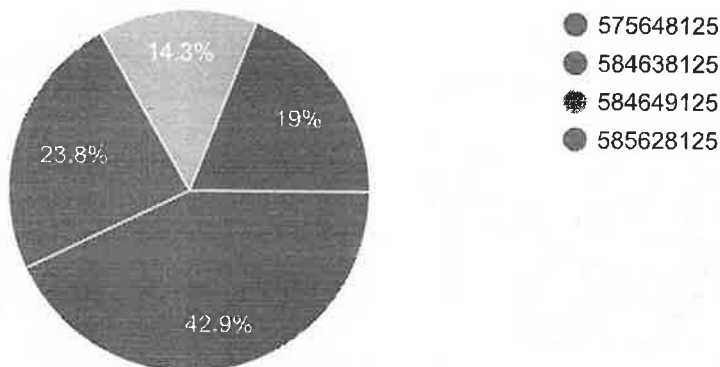
6.  $(112 \times 54) = ?$

21 responses



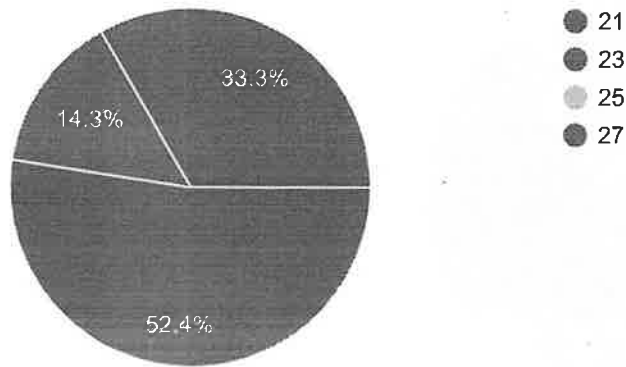
7.  $(935421 \times 625) = ?$

21 responses



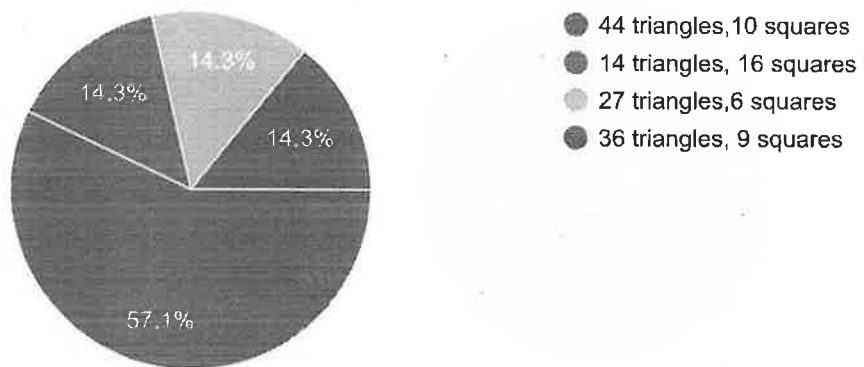
10.In the following question number of triangle are

21 responses



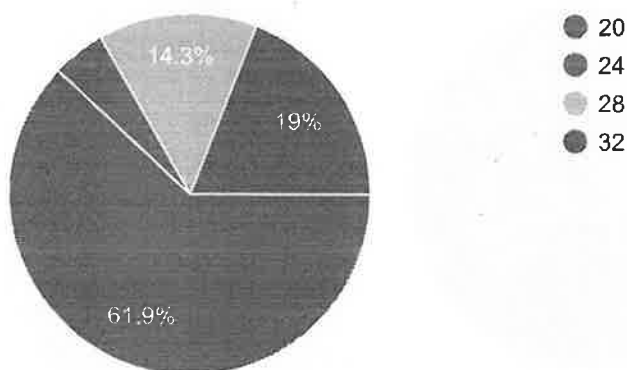
11.In the following questions, count the number of triangles and squares in the given figure.

21 responses



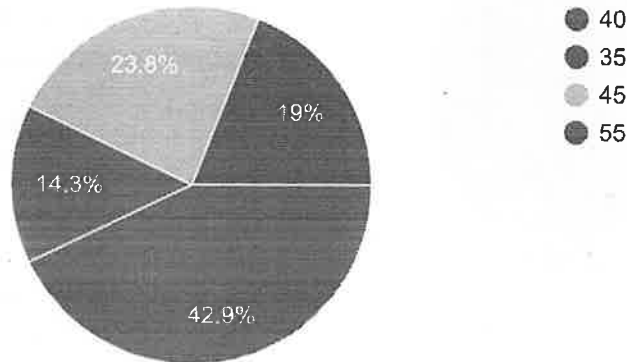
12.Find the number of triangles in the figure.

21 responses



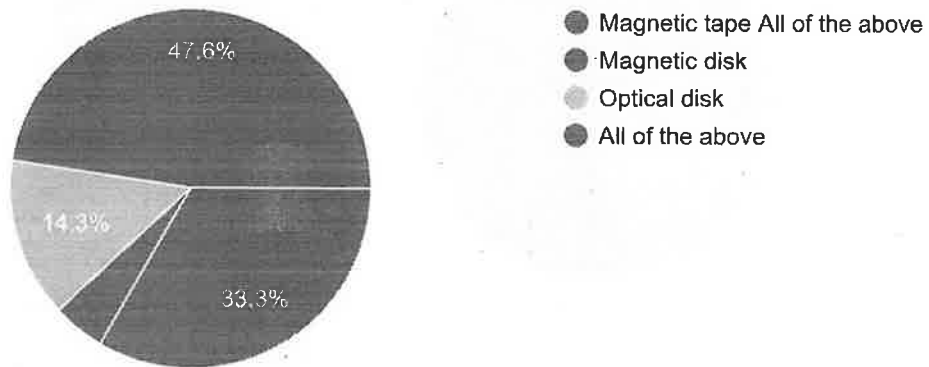
16.The average age of husband, wife and their child 3 years ago was 27 years and that of wife and the child 5 years ago was 20 years. The present age of the husband is

21 responses



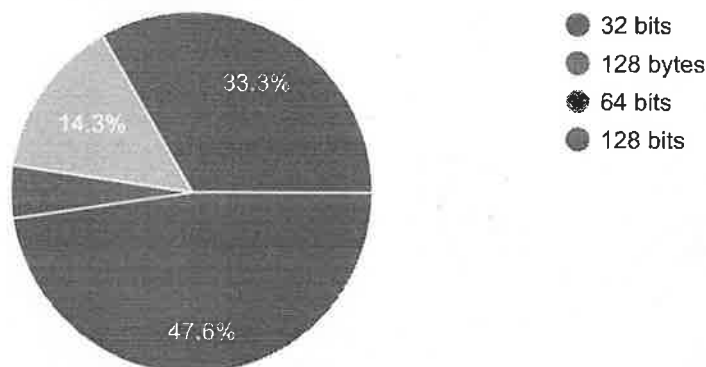
17.Which of the following is NOT a primary storage device?

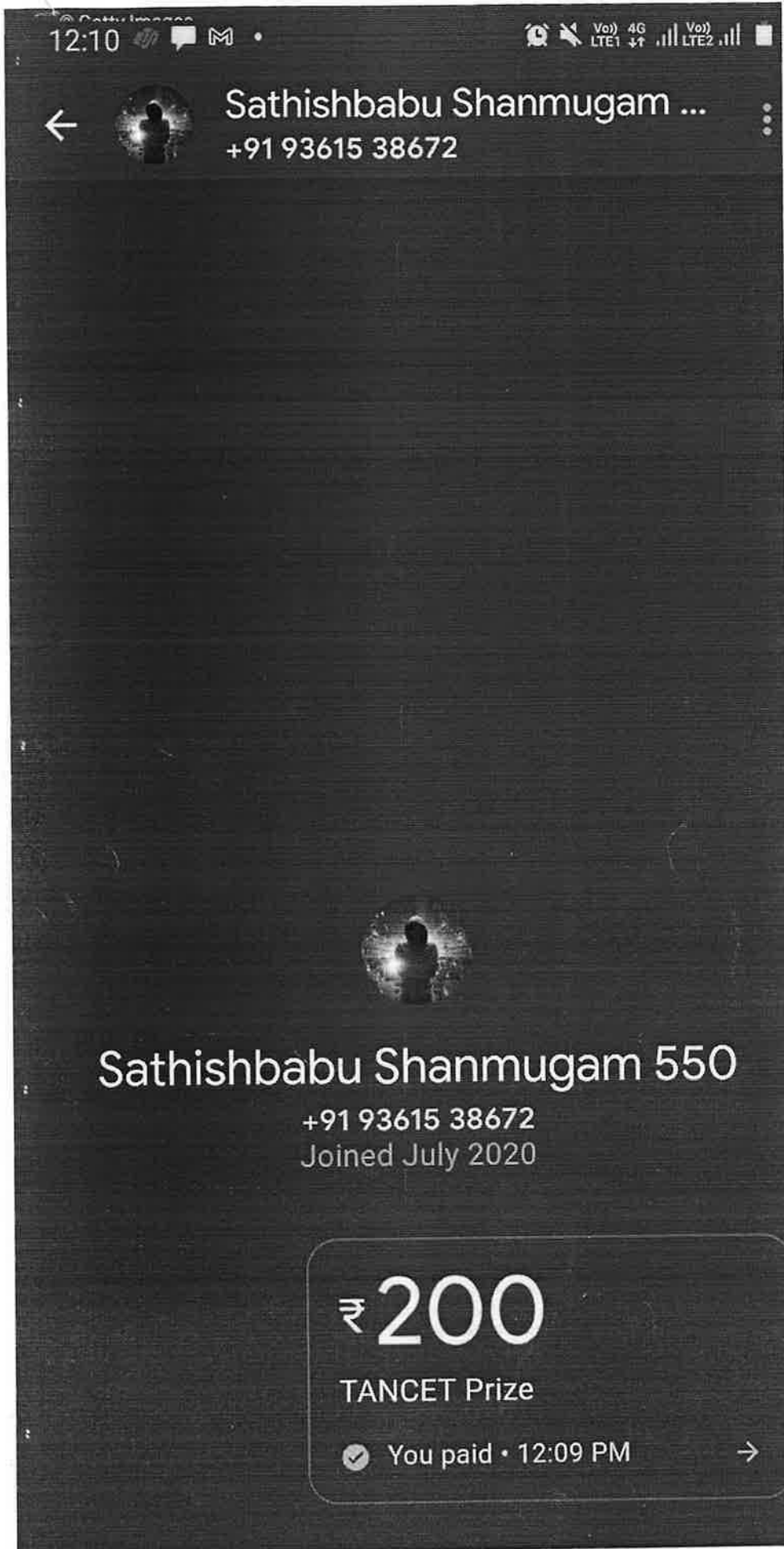
21 responses

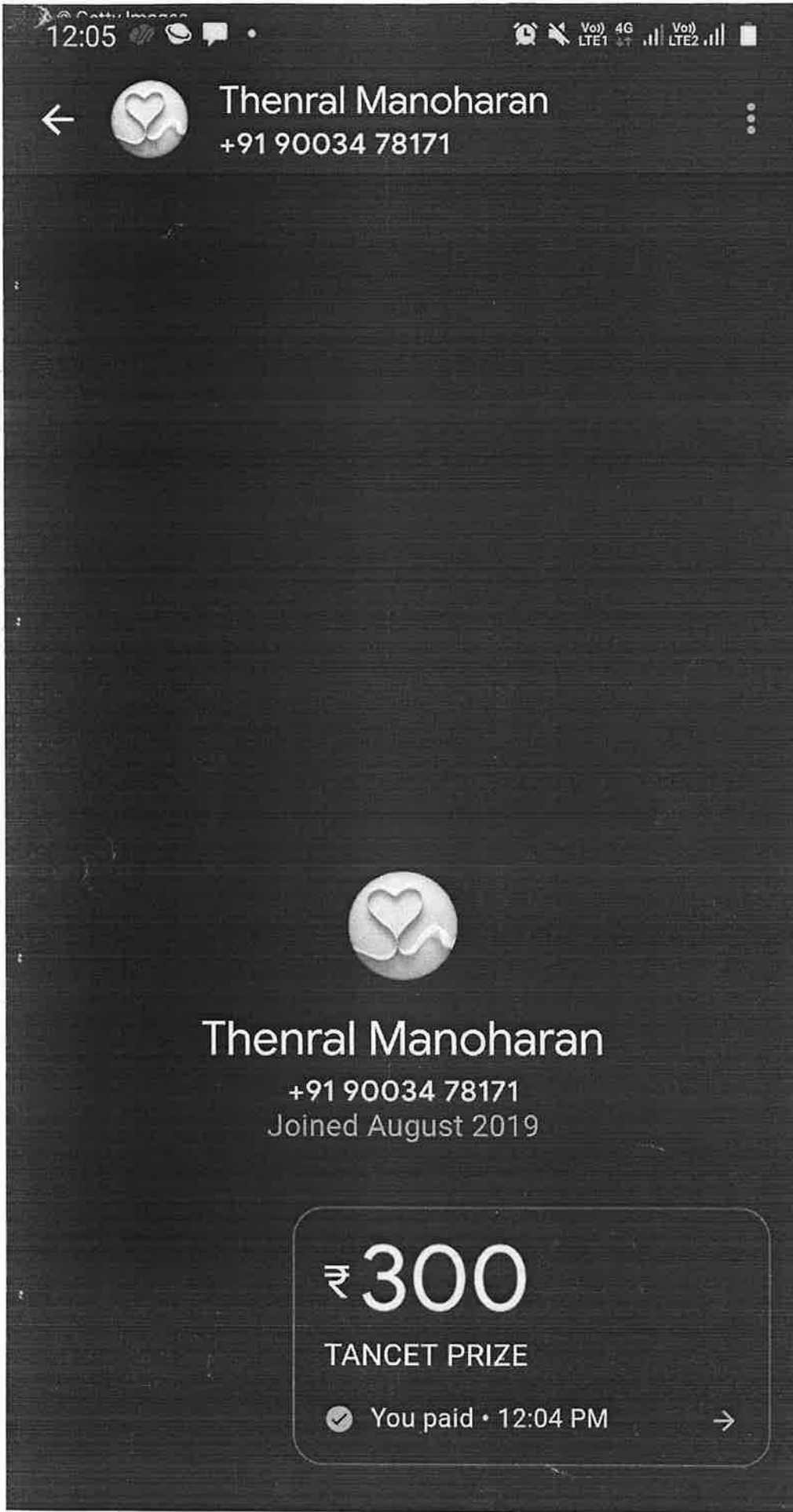


18.How long is an IPv6 address?

21 responses







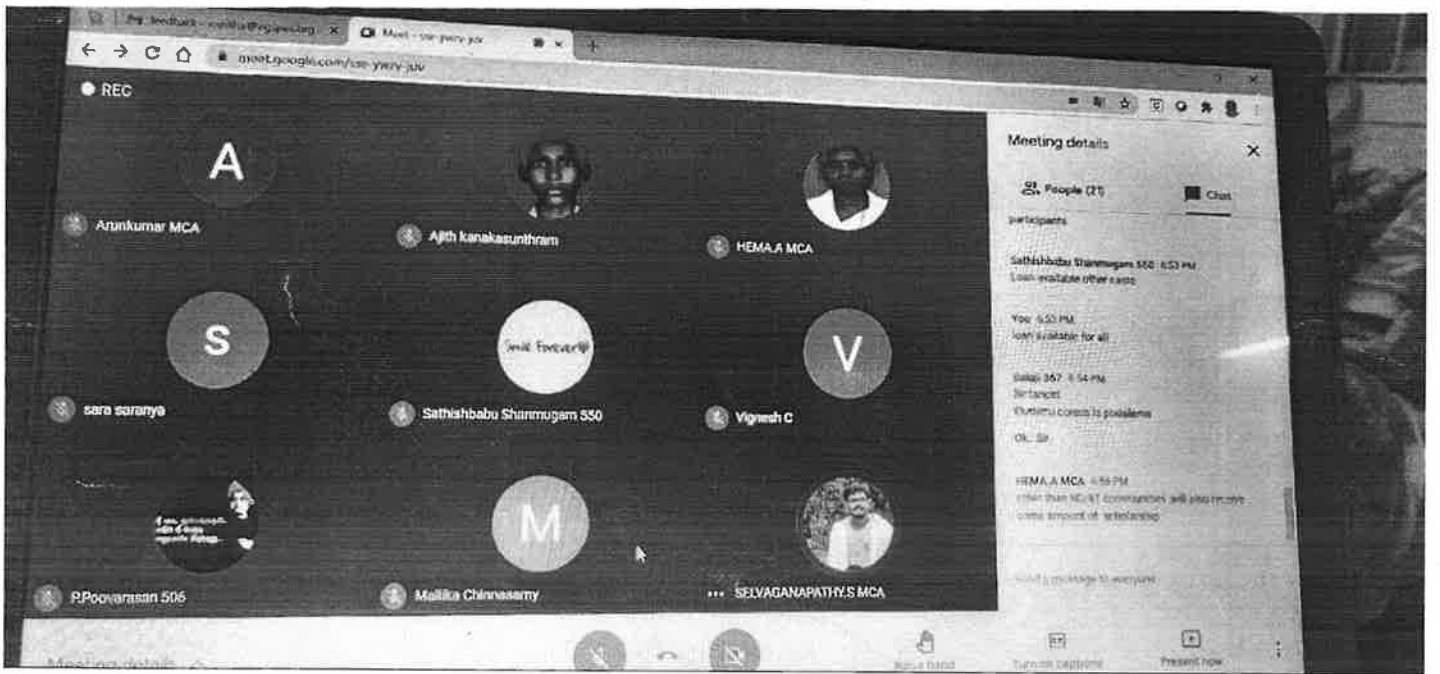
Timestamp	Name(s) in the last w/f class (E.g III BCA)	College Name (E.g S. WhalstApp Number	E Mail	Content and Coverage of Audio & Video quality	Clarity	Response to questions	Do you have any suggestions to improve
2/18/2021 18:51:59	Parthasarathy M	E.g.s.pillay Arts and scien	9351628683 parthasarathy1870@gmail.com	Very Good	Very good	Very Good	No
2/18/2021 18:52:29	Mohamed Rajmaan J	E.G.S.Pillay Arts And Scie	8220929290 mohamedrajmaan7@gmail.com	Very Good	Very good	Good	No
2/18/2021 18:54:37	Thameemul anasay. S	E. G. S. Pillay Arts and sc	958510387 thameemulanasay@gmail.com	Ok	ok	Good	Network
2/18/2021 18:55:32	Kithore M	Bishop Heber College	948200211 kithorejp002@gmail.com	Good	Good	Good	Make training session for MBA also.
2/18/2021 18:58:08	Abdul Rahman S	E.G.S.Pillay Arts and Scie	9594628828 arrahmantr@gmail.com	Very Good	Very good	Very Good	Nothing
2/18/2021 19:08:39	KIRUBAKARAN S	III Bsc Information Techno	8778573287 kiruba08575@gmail.com	Very Good	Very good	Very Good	Nothing for this
2/18/2021 19:09:55	Saranya.v	E.G. egs pillay arts and sc	6384756026 saranyasathibc-98@gmail.com	Very Good	Very good	Very Good	None
2/18/2021 19:07:12	R Kavipriya	III Bsc It	9943099336 kavipriyaraman07@gmail.com	Very Good	Very good	ok	I learned more information about tanceo so thank you for giving this opportunity
2/18/2021 19:07:45	Poovarasan P	3 rd BCA	8523955814 ppoovarasan135@gmail.com	Good	ok	Very Good	No
2/18/2021 18:15:49	Yogalakshmi S	III BCA	8248265864 yogalakshmi35@gmail.com	Good	Good	Very Good	Nil
2/20/2021 18:59:25	SATHISHBABU S	Holy Cross College (Auto	9361536872 sathishbabusharmanugam0@gmail.com	Good	Very good	Good	
2/21/2021 16:13:01	BALAJI K	Egss arts and science Co	9344496397 balag005@gmail.com	Very Good	Very good	Good	
2/22/2021 21:27:20	KALAIARASY .R	E G S PILLAY ARTS AND	9346398739 sounmya13622@gmail.com	Good	Good	Good	Yes



Time Stamp	Name (email in the list will be class E or III BCA)	College Name (E.G.S, WhatsApp Number)	E Mail	Content and Coverage of Audio & Video quality	Clarity	Preparation to questions	Do you have any suggestions to improve
2/20/2021 19:57:20	Keshabharan K	E.G.S Pillay arts and scie	8716513297 kirupad06575@gmail.com	Very Good	Very good	Very Good	No
2/20/2021 19:57:20	M.THERAL	Dakshinabar college Tric	9603419171 therramini@gmail.com	Very Good	Very good	Very Good	Minorly soft
2/20/2021 19:57:36	Mohamed Rameequl J	E.G.S Pillay Arts And Soc	8220929288 mohamedrameequl7@gmail.com	Very Good	Very good	Very Good	No suggestions
2/20/2021 19:59:04	SATHISHHARU S	Echo arts and College	9361638672 sathishhaharameequl7@gmail.com	Good	Very good	Very Good	Very clear and fast
2/20/2021 19:59:44	Abdul Rahman S	E.G.S Pillay Arts and Soc	9944629678 anuramnuas@gmail.com	Very Good	Very good	Very Good	More clear and faster again
2/20/2021 19:59:51	Abdul Rahman S	E.G.S Pillay Arts and Soc	9944629678 anuramnuas@gmail.com	Very Good	Very good	Very Good	
2/20/2021 20:00:34	Ponnamma P	E.G.S Pillay Arts and Soc	8531855014 ponnamma.p15@gmail.com	Very Good	Good	Good	
2/20/2021 20:01:09	BALAJI K	E.G.S PILLAY ARTS AND	8344166297 balajig65@gmail.com	Very Good	Very good	Very Good	

I am very interest in this peaceful moment... I think exam date march 23... When you have a time please class an online mam because very useful ma. Ok. Thank you mam...

Timestamp	Name (initial in the last will delete) (E.g III BCA)	College Name (E.g E.G.S. WhatsApp Number	E Mail	Content and Coverage of Audio & Video quality	Clarity	Response to questions	Do you have any suggestions to improve
2/19/2021 18:51:59	Parthasarathy M	E g s pillay Arts and scien	9361626965	parthasarathy1870@gmail.com	Very good	Very Good	No
2/19/2021 18:52:29	Mohamed Rameen J	E.G.S.Pillay Arts And Scie	8220929288	mohamedrameen07@gmail.com	Very Good	Good	No
2/19/2021 18:54:37	Thamesemul ansary, S	E G S. Pillay Arts and sc	9585510357	thamesemulansary@gmail.com	ok	Good	Network
2/19/2021 18:55:32	Kishore M	Bishop Heber College	9488200211	kishorejpm002@gmail.com	Good	Good	Make training session for MBA also.
2/19/2021 18:58:09	Abdul Rahman S	E G S Pillay Arts and Side	9994628628	arahmantr@gmail.com	Very good	Very Good	Nothing
2/19/2021 19:06:55	Sarenya V	E G S Pillay arts and scie	8778573287	kripa00657@gmail.com	Very good	Very Good	Nothing for this
2/19/2021 19:07:12	R Kavipriya	E G S Pillay arts and scie	6384756026	sarenyasarembcs9@gmail.com	Very good	Very Good	None
2/19/2021 19:07:45	Pooventhan P	E G S Pillay arts and scie	9843098938	kavipriyaraman07@gmail.com	Very good	Very Good	I learned more information about lance so thank you for giving this opportunity
2/19/2021 19:15:49	Yogalakshmi S	Holy Cross College (Auto)	8523855914	fgpooventhan135@gmail.com	Good	ok	No
2/20/2021 19:59:35	SATHISHBABU S	E G S Pillay Arts and scie	8248265664	fgpooventhan135@gmail.com	Good	Very Good	NI
2/21/2021 16:13:01	BALAJI K	E G S Pillay Arts and scie	9361638672	sathishbabuhammad@gmail.com	Good	Good	No
2/22/2021 21:27:20	KALAAKARAS, R	E G S PILLAY ARTS AN	934498957	balagub55@gmail.com	Very good	Good	Yes
		E G S PILLAY ARTS AND	9345398758	soumya38322@gmail.com	Good	Good	





# EGS PILLAY

## Engineering College

Autonomous

Old Napure Road, Nagapattinam-611 002, Tamilnadu

Affiliated to Anna University / Approved by AICTE / Accredited by : NBA & NAAC / A Grade / Recognised by UGC 2(f) & 12(B) / An ISO 9001:2015 Certified Institution

Counselling Code : 3806

+91-4362-2511274 | principal@egs.ac.in | enquiry@egs.ac.in



### DEPARTMENT OF COMPUTER APPLICATIONS

### CERTIFICATE

This is to certify that **Mr./Ms/..... P.POOVARASAN.....** of  
**..... E.G.S. PILLAY ARTS AND SCIENCE COLLEGE.....** successfully  
 Completed the online Training Program “TANCET-2021 AWARENESS “ from  
 18.02.2021 to 22.02.2021 conducted by the Department of Computer  
 Applications.

**Mrs.A.HEMA**  
**CO-ORDINATOR**

**Dr. J.VANITHA**  
**CONVENER/HOD.MCA**



**Autonomous**  
 Old Nagore Road, Nuggathuram-611 002, Tamilnadu  
 Affiliated to Anna University / Approved by ACTE / Accredited by NBA & NAAC 'A' Grade / Recognised by UGC 20 & 12(B) / An ISO 9001:2015 Certified Institution  
 Counselling Code : 3808  
 031-4355-25112113 | principal@egscollege.org | registrar@egscollege.org



**DEPARTMENT OF COMPUTER APPLICATIONS**

**CERTIFICATE**

This is to certify that **Mr./Ms/.....K.BALAJI.....** of  
 .....**E.G.S. PILLAY ARTS AND SCIENCE COLLEGE.....** successfully  
 Completed the online Training Program “TANCET-2021 AWARENESS “ from  
 18.02.2021 to 22.02.2021 conducted by the Department of Computer  
 Applications.



**Mrs.A.HEMA**  
**CO-ORDINATOR**



**Dr. J.VANITHA**  
**CONVENER/HOD.MCA**