E.G. S PILLAY ENGINEERING COLLEGE [AUTONOMOUS] NAGAPATTINAM-611002

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Ph: 04365-251112 / 251114 | E-mail:enquires@egspec.org | Website: 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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WEBINAR

ON

PHP WITH MYSQL

On

19.08.2021

S.No	Details	Page No
1.	Agenda	61
2.	Invitation	02
3.	Permission Letter	63
4.	Program Poster	by
5.	Participant List	255
6.	MCA POs,PEOs,PSOs	06
7.	Course Mapping with POs,PEOs,PSOs	6-7
8.	Sample Screen Shots	68
9.	Feedback Form	09
10.	Sample Photos	6

E.G.S PILLAY ENGINEERING COLLEGE [AUTONOMOUS] NAGAPATTINAM

DEPARTMENT OF MCA

Webinar on PHP with MYSQL

<u>AGENDA</u>

19.08.2021

DATE &TIME	TOPIC	RESOURCE PERSON
	Welcome Address	Dr.J.Vanitha,Professor & HOD
		Department of MCA
	Introduction about MCA	Dr.J.Vanitha, Professor & HOD
	Department, EGSPEC	Department of MCA
14	Introduction about PHP	Mr. S. Gunasekaran
19.08.2021	with MYSQL	Programmer Analyst
1510012021	Demonstrate how the	Touch Mark Descience Pvt Ltd,
	PHP program connect	
	with MYSQL Using	
	WAMP Server	
	Feedback Session	Mrs.A.Hema
	Vote of Thanks	

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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

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:

Program	Time
Workshop on PHP	12.00 PM – 1.00 PM
with MYSQL	

Thanking you,

Yours truly,

[Mrs.A.Hema]



PHP with MYSQL

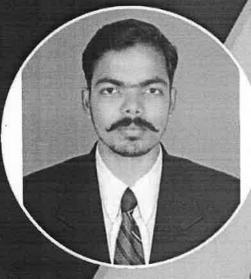


Thursday 19th August 2021
Starting from 12.00 P.M - 1.00 P.M



meet.google.com/cdk-njah-wrz

DEPARTMENT OF COMPUTER APPLICATIONS



Alumni

Gunasekaran

Programmer Analyst,

Touchmark Descience Pvt Ltd, Chennal - 32.

2017 - 2020 batch



E.G.S Pillay Engineering College (Autonomous)



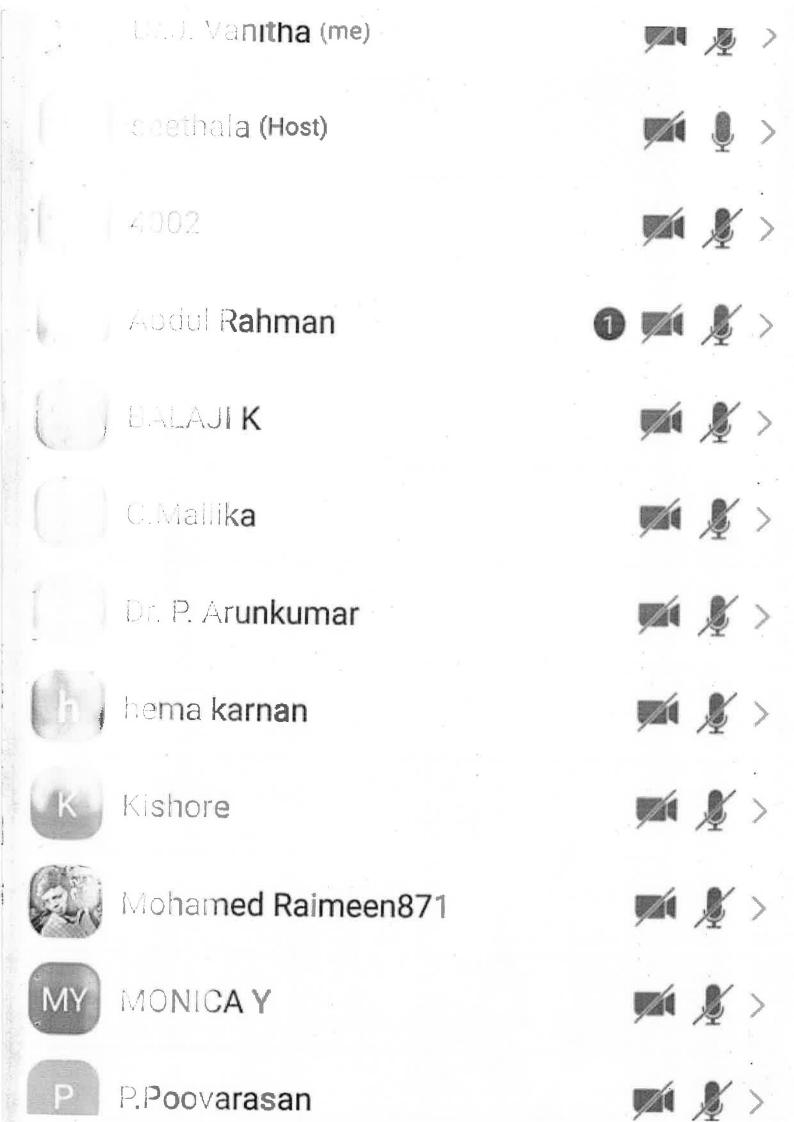
Nagapattinam - 611002. Tamilnadu
Counselling code 3806
Affiliated to Anna University | Approved by AICTE |
Accredited by - NBA & NAAC 'A'Grade Recognised by UGC2(f) & 12(B) |
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WEBINAR ON PHP with MYSQL On 19.08.2021

Participants List

S.No	Participants Name List
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



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 term, a 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 relevanted 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

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WEBINAR

ON

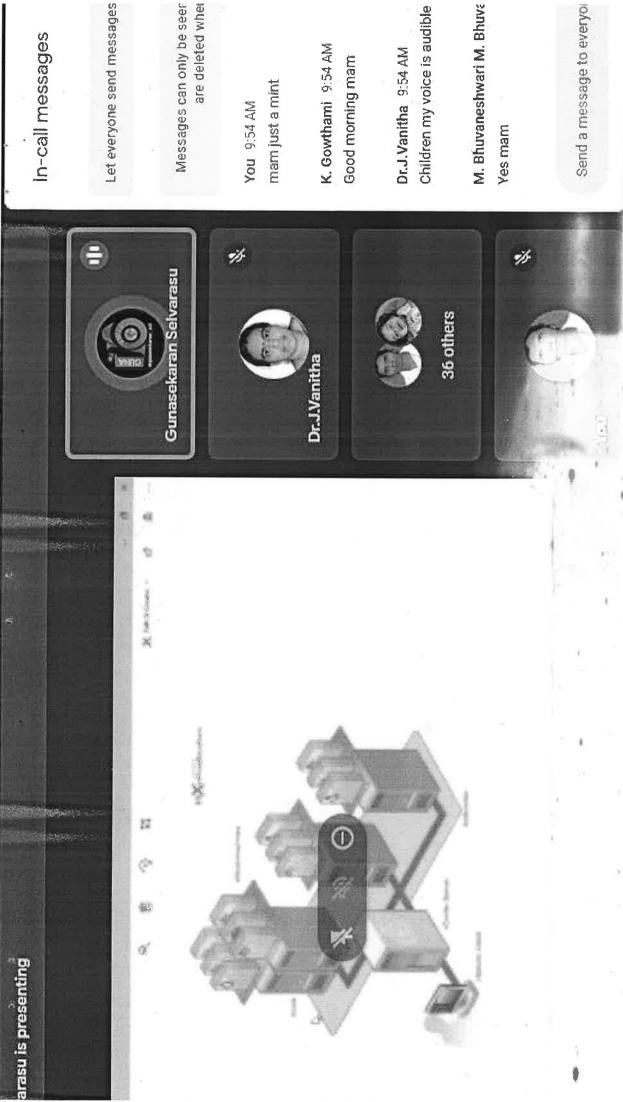
PHP WITH MYSQL

On

19.08.2021

Course Mapping with PEOS, POs, PSOs

PEOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSOL	PSO2
PEO1					✓								√	
PEO2														
PEO3														



in-call messages

Let everyone send messages

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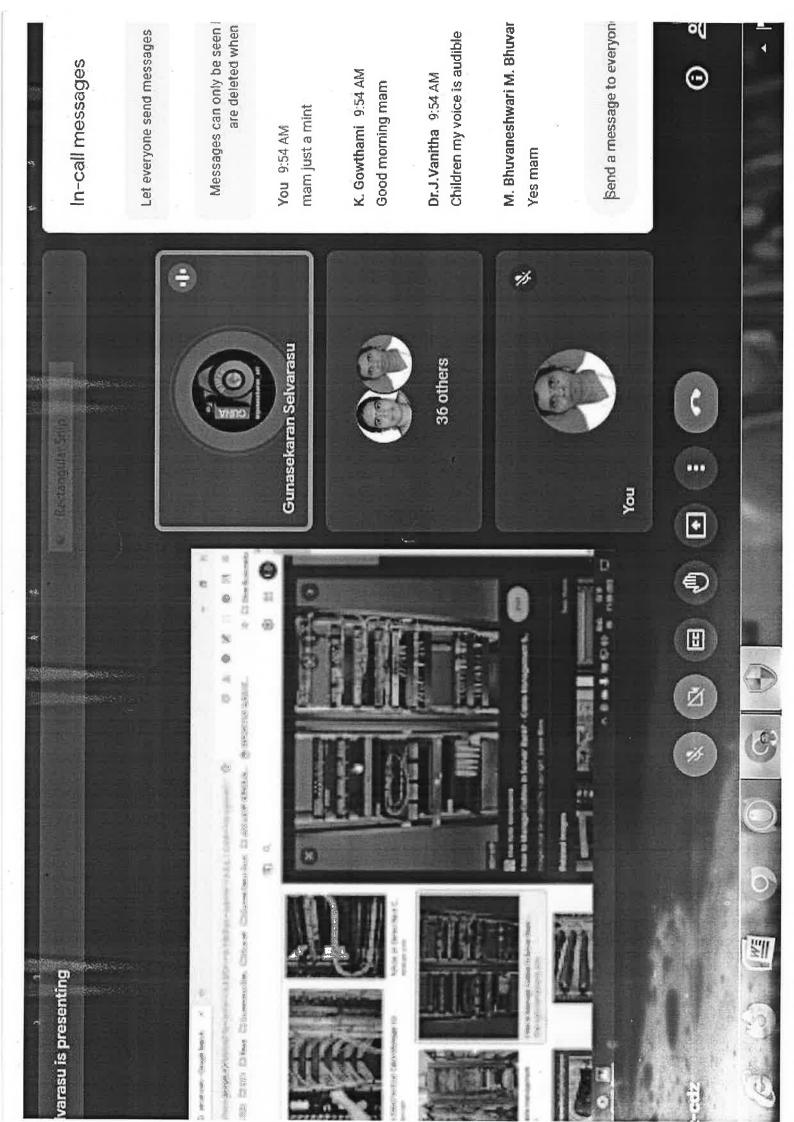
Good morning mam

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

M. Bhuvaneshwari M. Bhuva

Send a message to everyor



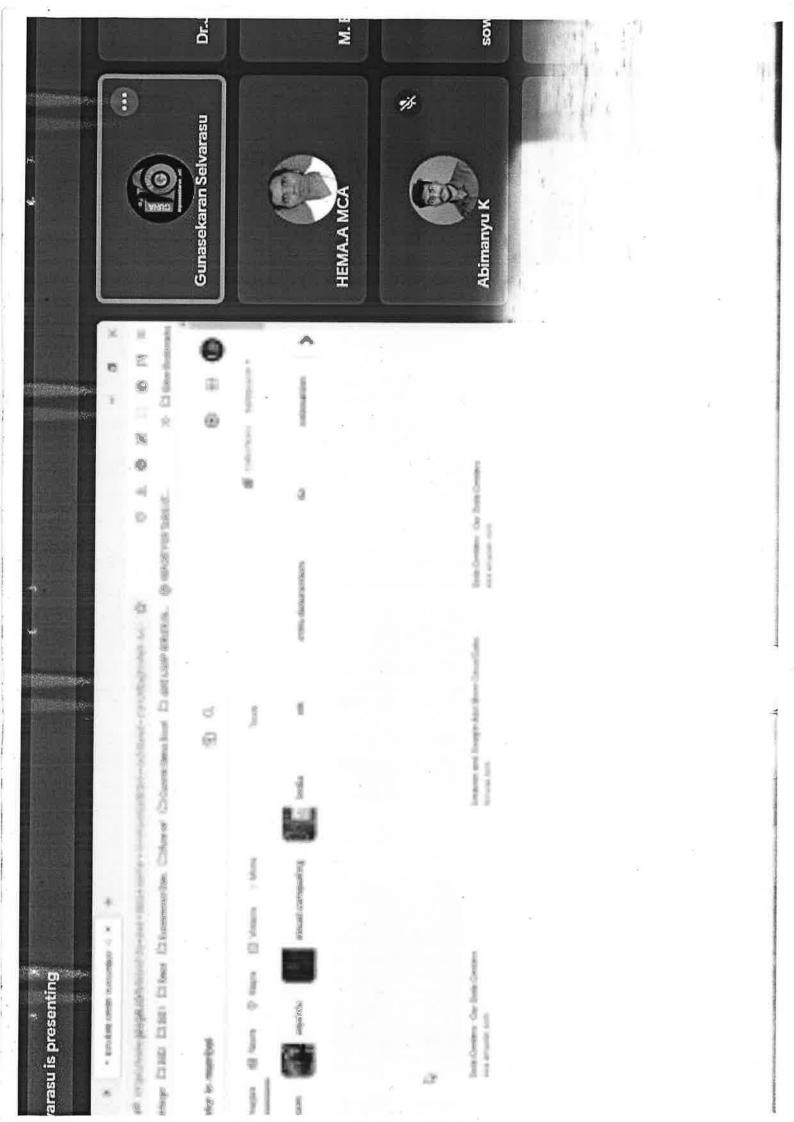


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some ideas Thank you	Good	Good 🗆	Good 🗆	Good	nice super	Good	It's very useful and clearly	explained broThank vou so much	for yur valuable time bro	Good	Good
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Thank you so much for ur wonderful session. It's	for us.	Super	Good.	Very useful	Very useful	Very useful	Good	Good	Good	Good	super	Good	Good	super
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Department of Mechanical Engineering

ONE DAY WEBINAR ON

FUNDAMENTALS OF COMPUTER AIDED DESIGN 26.12.2021

INDEX

SL. NO.	CONTENT	PAGE NO
1	Webinar Summary	1
2	Request Letter .	2
3	Budget Letter	3
4	Department Circular	4-5
5	Request and acceptance mail correspondence	6-7
6	Webinar Invitation	8
7	Snap shots for attendance	9-10
8	Feedback form .	11-25

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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 26th 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)

(Dr.G.Gurumoorthi)

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

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 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.



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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

Department of Mechanical Engineering

Mech/2021/ODD/CIRCULAR-01

DEPARTMENT CIRCULAR DATED12.12.2021

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	 Fundamentals of CAD Interview Skills and Knowledge Some Important Mechanical basics 	Mr.R.Vignesh, Senior Design Engineer, Pumo Technovation India Private Limited, Coimbatore.

Mr.S.Murugesh

Program Coordinator

Dr.G.Gurumoorthi

HOD #MECH

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

BOWLLBOOKININ!

Invitation Regarding Guest Lecture External Inbox





Murugesh S MECH 25/12/2021

to vigneshrace93, murugeshm... >



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. laccept 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

Old Nagore Road, Nagapattinam-611 002. Tamilnadu

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Counselling Code: 3806

enquires@egspecorg +91-4365-251112114 principal@egsp

DEPARTMENT OF MECHANICAL ENGINEERING

CORDIALLY INVITES YOU ALL

Webinar on

Fundamentals of computer aided design ies: 3rd Year Mechanical Engineering S

Resource Person

◆Time: 10:30Am - 11:30 Am / 11:30 Am /

***** Date: 26.12.21

Pumo technovation India private Senior Design Engineer R.VIGNESH., B.E coimbatore. | _ <| https:///meet.google.com/nbc-choe-azn

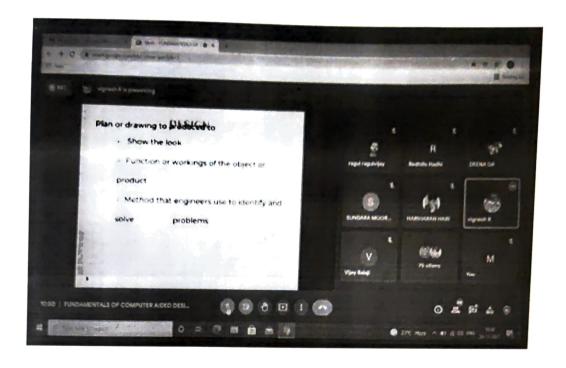
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णिकृत्यमान्तार जीशिरवीवनीत्नीत्वनुमिरवर्षानु छिन्दुसूर्य क्रि. ६ लगरागराज्य सम्मानियम्। Brofessor

Department of Mechanical engineering, BOSPEC Assistant professor, SIMURUGESH, ME Convenor

WEBINAR SNAPSHOT





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

SEMINAR EVALUATION FORM

tle of the seminar: Fundamentals of Computer Aided Design : 26.12.2021 te

: Mechanical pt. Name ordinators Name: S.Murugesh minar type

: One day webinar

Seminar Content

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

ession 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	

 e_{TV} Good = 4, Good = 3, Average = 2, Poor = 1

ease 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

verall Content Identified/ Topics/ Duration of the session	. 5	4	3	2	1
pic Coverage and Relevance	5	4	3	2	1
ne objective of the seminar was well-defined	5	4	3	2	1
ne quality of content was excellent	5	4	3	2	1
ne content was pertaining to my expectation	5	4	3	2	1
minar materials & proceedings	5	4	3	2	1
ccommodation/ 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

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

ame:

gnature:

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

EGSPEC Seminar - Evaluation form

(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

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

Prepare various geometric models using curves, surfaces and solids.

ment Calculations:

		Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	
Dec No	Max Marks	1	1	1	1	1	1	1	1	1	1	TOTAL
Reg.No	Name of the	1	1	1			1	-	1	1	1	
	Student											
E19MER001	AAKASH S	1	1	1	1	1	1	1	1	1	1	10
19MER002	AATHITHYAN. P	1	1	1	1	1	1	1	1	1	1	10
19MER003	ABDHUL HADHI R	1	0	1	1	1	1	1	1	1	1	9
19MER 004	ABIMANYU R	1	1	1	1	1	1	1	1	1	1	10
19MER005	ABINASH.K	1	1	1	1	1	1	1	1	1	1	10
19MER006	ABINASH S	1	1	1	1	1	1	1	1	1	1	10
19MER007	ABINATH.P	1	1	1	1	1	1	1	1	1	1	10
19MER008	ABINESH.A	1	1	1	1	1	1	1	1	1	1	10
19MER009	ABINESH.M	1	1	1	1	1	1	1	1	1	1	10
19MER010	AJAY.B	1	1	1	1	1	1	0	1	0	1	8
19MER011	AKASH R	0	1	0	1	1	1	0	1	0	1	6
19MER012	AKILAN.R	1	1	1	1	1	1	0	1	0	0	7
19MER013	ALDRIN LEO R	1	1	1	1	1	1	0	1	0	0	7
19MER014	AMBRISH FARGAN S	1	1	1	1	1	1	0	1	0	0	7
19MER015	ARULPANDI.A	1	1	1	1	1	1	0	1	1	0	8
19MER016	ARUNKUMAR.S	1	1	1	1	1	1	1	1	1	0	9
19MER017	ARUN KUMAR V	1	1	1	1	1	1	1	1	1	0	9
19MER019	ASHWIN.P	1	1	1	1	1	1	1	1	1	0	9
19MER020	ASWIN.P	0	1	0	1	1	1	1	1	1	1	8
19MER021	BALAJI.P	0	1	0	0	1	0	1	0	1	1	5
19MER022	BALAN K	0	1	0	0	1	0	1	0	0	1	4
19MER023	BARANI.N	0	1	0	0	1	0	1	0	0	1	4
19MER024	BAVADHARINI S	1	1	1	1	1	0	1	0	0	1	7

E19MERO25	BHARATHI.N	1	1	1								
E19MERO26	DEEBASWARAN S	1	1	1	1	1	1	1	1	1		
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	1	1	1	1	1	10
E19MER032	GANESH.S	1	0	1	0	0	0	1	0	1	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		1	1	0	1	1	0	1	0	0	1	4
E19MER036	HARIHARAN.J	1	1	1	1	1	0	1	1	1	1	8
E19MER037		1	1	1	1	1	1	1	1	1	1	10
E19MER038	HARIHARAN S	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		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	10
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		0	1	1	1	1	1	1	1	1	9
E19MER062	NAVIN M	1			1	1	1	1	1	1	1	9
19MER063	NIMAL J R K	1	0	1	1	1	1	1	1	1	1	9
19MER064		1	0		1	1	1	1	1	1	1	9
19MER065	NISHANTH.E	1	0	1		1	1	1	1	1	1	9
19MER067	NITHISHKUMAR S	1	0	1	1		1	1	1	1	1	9
	PRANEESH ARUNRAJ R	1	0	1	1	1	1	1	1	1	1	9
19MER068	PRATHAP . A.P.S.	1	0	1	1	1	1	1	1	1	1	9
19MER069	PRAVEEN.G	1	0	1	1	1	1	-	_			
19MER071	PRIYAN I						1	1	1	1	1	8
		0	0	1	1	1	1	1	1	1	1	9
19MER072	RAGAVAN R	1	1	1	1	1	0	1				

OVERALL PERCENTAGE											82%	
13/4/222		103	107	107	107	117	99	118	110	94	108	1070
19MEL313	YOGESH MUTHUVEL V	1	1	1	1	1	1	1	1	1	1	10
19MEL312	YOGESHWAR R.S	1	1	1	1	1	1	1	1	1	1	10
19MEL311	VISHNU KUMAR R	1	1	1	1	1	0	1	0	0	1	7
19MEL310	VISHAL T	1	1	1	1	1	0	1	0	0	1	7
19MEL309	VASANTHA KUMAR S	1	1	1	1	1	0	1	0	0	1	7
19MEL308	PRASANNA K	0	1	0	0	1	0	1	0	1	1	5
19MEL306 19MEL307	MOHAMED THAHIR HUSSAIN M	0	1	0	0	1	1	1	1	0	1	6
19MEL305	MOHAMED RASHEED M	0	1	0	0	1	1	1	1	0	1	6
19MEL304	LOKESH D	0	1	0	1	1	1	1	1	0	0	6
19MEL303	GOPI V	1	1	1	1	1	1	1	1	0	0	8
19MEL302	N.FARIS MOHAMED	1	1	0	1	1	1	1	1	0	0	7
19MEL301	ARUN N	1	1	1	1	1	0	1	1	0	1	8
19MER121	ABINASH S	1	1	1	1	1	0	1	1	0	1	8
10MER120	YOGESH M YOGESH R	0	1	1	1	1	0	1	1	. 0	1	7
OMERITY		0	1	1	1	1	0	1	1	1	1	9
19MER118	VISHWASH P	0	1	1	1	1 1	1	1	1	1	1	9
	THE CITY D	0	1	1	1	1	1	4				

nent Level 1: 60% – 69% nent Level 2: 70% – 79% nent 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 Coilege
Negapathnam.

(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.

upport of this activity to the relevantCO2 is in the expected level.

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

ogram Coordinator)

(HOD / MECH)

HEAD OF THE DEPARTMENT Department of Mechanical Engineering E.G.S. Pillay Engineering Calleys Nagopattmant

(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

TEST QUESTIONS

Each Question carry one mark

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

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

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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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 contend is very good, we will arrange more seminars with same resource person
- 3. Seminar material is useful but need moreclear 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.Murugesh rogram Coordinator) Dr.G.Gurumoorthi
(HOD/MECH)

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

(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

INDEX

SL. NO.	CONTENT	PAGE NO
1	Summary of the Webinar	1
2	Request Letter	2
3	Communication correspondences	3-4
4	Budget Letter	5
5	Department Circular	6-7
6	Webinar Invitation	8
7	List of Participants	9-10
8	Snap shots for attendance	11-17
9	Sample Questions	18-23
10	Attainment Calculations	24-27
11	Activity End Report	28
12	Sample Feedback forms	29-33
		34
13	Recommendation for further actions	35

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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

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 25th 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) (Dr.G.Gurumoorthi)

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

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

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	 Fundamentals of coding and programming for CNC Lathe and Milling machines Practical videos of CAE analysis. Interview Skills and Knowledge Some Important Mechanical basics 	Mr.R.Balamurugan, Senior Manager, Renault Nissan Technology & Business Centre India Pvt. Ltd., Kanchipuram.

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

our favorable response.

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,

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

I will make it morning 9AM to 10AM (25th Dec 2021)

Regards,

Balamurugan R,

Senior Manager,

Engineering College

Old Nagora Road, Nagapattinam-611 002, Tamiload to Anna University | Approved by AICTE | Accredited by - NBA & NAAC 'A' Grade | Recognised by UGC 2(f) & 12(8) | An ISO 9001:2015 Certified Institut

Counselling Code : 3806

+91-4365-251112/14 | principal@egspec.org/enquires@egspec

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

esource person

ılamurugan Rajakrishnan., nior Manager, nault Nissan Technology & Business ntre India Pvt Ltd ,

njipuram Dt.

milnadu.

Date: 25.12.2021

Time: 9:00 am - 10:00 am



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

Convenor

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

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

Co-ordinator: 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		O Register No		Student Name	
-	1	E18MER001		AAFIQ A	
_	2	E18MER006		ALEX P	
_	3	E18MER00	08	ARAVINTH D	
_	4	E18MER00)9	ARIHARAN K	
_	5	E18MER01	1	BALAJI G	
_	6	E18MER01	4	CHANDRABOSE C	
	7	E18MER01	6	DINESH BABU T	
- 8	3	E18MER01	8	DINESH KUMAR S	
9	,	E18MER020	0	GOKULAKRISHNAN R	
10)	E18MER022	2	GUGAN M	
11		E18MER023	3	HARIHARAN S	
12		E18MER029		JAIGANESH R	
13		E18MER033	1	KESAVAN V	
14		E18MER034	ŀ	KESAWAVARMAN R	
15		E18MER037	N	MADHAN G	
16		E18MER039	N	MATHAVAN S	
17		E18MER041	N	MOHAMED MOHAIDEEN M	
18		E18MER043	N	/URUGARAJIV M	
19	1	E18MER045	M	IUTHARASAN G	
20	I	E18MER046	N	AVEEN G	
21	E	18MER048	N	AVEENPRAKASH P	
22	E	18MER049	N	EDUMARAN K	
23	E	18MER050	N	ITHIYA KARAN K	
24	E	18MER053	PF	RAKASH M	
25	E	18MER056	PR	RAVEENRAJ T	
26	E	18MER057	PR	RAVINKUMAR P	
27	E	18MER060	R.A	AMKUMAR R	
28	E	18MER062	SA	NTHOSH A	
29		18MER065		IANKAR M	
30	Е	18MER069	-	IDHAR P	
31	-	18MER071		INIVASAN S	
32	_	18MER072	-	RENDHIRAN N	
33	_			RESH CHAKKARAVARTHY K	
34			_	RYA S	

S.NC	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
ı	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.

WEBINAR EVALUATION FORM

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

: 25.12.2021 Dept. Name: Mechanical

Coordinators Name : A.Arunkumar : One day webinar Seminar type

. 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

lease mention your favourite speaker at the seminar. My R. Bulamurugan

. 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 opic Coverage and Relevance

3 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

Accommodation/ Catering

5 (4) 3 2 1

3. Overall Experience about the seminar

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

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

Name: M. Prakash

ignature: Mondales

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

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

WEBINAR EVALUATION FORM

of the seminar: Introduction and Fundamentals of CNC Part Programming

: 25.12.2021

Dept. Name: Mechanical

linators Name : A.Arunkumar ar type

: One day webinar

inar Content

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

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

n	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	Vorggod

mention your favourite speaker at the seminar Balanuaugan

verall Organisation of the Seminar

ase rate the following aspects of the seminar organisation and administration

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

Content Identified/ Topics/ Duration of the session	5 (4) 3 2 1
Coverage and Relevance	5 40 3 2 1
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uality of content was excellent	5 (4) 3 2 1
ontent was pertaining to my expectation	5 4 3 2 1
nar materials & proceedings	5 40 3 2 1
mmodation/ Catering	5 4 3 2 1

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5 (4) 3 2 1

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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

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 contend is very good. (Overall Rating 4)
- 4. Seminar material is useful. (Overall Rating 3)

Mr.A.Arunkumar

(Program Coordinator)

Dr.G.Gurnmoorthi

(HOD/MECH)

HEAD OF THE DEPARTMENT Department of Mechanical Engineering F. G.S. Pillay Engineering Colle 16 Nagapattmain

E.G.S. PILLAY ENGINEERING COLLEGE

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Nagore Post, Nagapattinam - 611 002, Tamilnadu.

DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WEBINAR ON NTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING 25.12.2021

TEST QUESTIONS

Each Question carry one mark

of the Student: A. AAFIQ

0: EISMEROOI

Questions	Allotted Marks	Obtained Marks
In a DNC system	17441145	17141 KS
A. many machine tools can be controlled simultaneously		
B. only a single machine tool can be controlled	1	,
C. NC machine cannot be controlled	1	1
D. none of the mentioned		
Several machine tools can be controlled by a central computer in		
A. NC		
B. CNC	1	,
C. DNC	1	f
D. CCNC		
DNC stands for		
A. Direct Numerical Complain		
B. Direct Numerical Control	, ,	1
C. Direct Note Control	1 1	,
D. Direct Note Complain		
Numerical control		
A. applies only to milling machines		
B. is a method for producing exact number of parts per hour	, ,	1
. 18 a method for controlling by means of set of instructions		
D. none of the mentioned		
NC contouring is an example of		
A. continuous path positioning		
B. point-to-point positioning	1	
C. absolute positioning	1	,
D. incremental positioning		

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

Mr.A.Arunkumar

(Program Coordinator)

E.C.N. PILLAY ENGINEERING COLLEGE

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DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WEBINAR

INTRODUCTION AND FUNDAMENTALS OF CNC PART PROGRAMMING 25.12.2021

Recommendation for further actions based on feedback and attainment calculation

- As we got very good feedback in topic coverage and relevance of this webinar, further more we can arrange more relevant and current trend topics seminar
- 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
- Seminar 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.

2 stole

Mr.A.Arunkumar (Program Coordinator)

Dr.G.Gurumoerthi (HOD / MECH) HEAD OF THE DEPARTMENT
Department of Mechanical Engineering
E.G.S. Pillay Engineering College
Novapartinam.