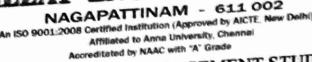
E.G.S. PILLAY ENGINEERING COLLEGE





DEPARTMENT OF MANAGEMENT STUDIES

ONE DAY GUEST LECTURE

On

APPLICATION OF STATISTICAL TOOLS IN MANAGEMENT RESEARCH

(14.02.2019)

Organized by DEPARTMENT OF MANAGEMENT STUDIES

CUNIENIS

- e. Summary of the Programme
- Objectives & Outcomes
- Great Profile
- o Freetback Form
- Sample Photograph

COORDINATOR:

- 1. Dr.R.Karthi, Director/MBA
- 2. Mr. R. Asha Daisy, A/P

Dr.R.Karthi (Director/ MBA)

SUMMARY OF THE PROGRAMME

The event was arranged to help the students to expand their knowledge on application of statistical tools in management.

Ms.R.Seetha delivers the content regarding the basic statistical tools in research and data analysis. She explained about how to set hypothesis and correlate the dependent variable and independent variable. She also explained how the statistical methods involved in carrying out a study include planning, designing, collecting data, analyzing, drawing meaningful interpretation and reporting of the research findings.

OBJECTIVES & OUTCOMES

LEARNING OBJECTIVES

This lecture aims at developing an understanding of the application of the statistical tools in management. It aims at providing an in-depth knowledge of the statistical analysis in research. Specifically, the course aims to

- 1. Motivate the students an essential interest in statistical thinking.
- 2. Instill the belief that Statistics is important for scientific research.
- Provide a foundation and motivation for exposure to statistical ideas subsequent to the course.

LEARNING OUTCOMES

Student Learning Outcomes: On the successful completion of this course the student will be able to:

Distinguish between types of data

- Assess which methods for summarizing a data set are most appropriate to highlight interesting features of the data.
- Identify the features that describe a data distribution.
- Use an appropriate software tool for data summary and exploratory data analysis.

PROGRAMME SCHEDULE

Welcome Address

: Ms.R.Kaviya II-MBA

Guest Speaker Profile

: Ms.K.R.Poonguzhali II-MBA

Chief Guest Honor

: Director/MBA

Chief Guest & Speaker

: Ms.R.Seetha Asst.Prof/S&H

Feedback

: Ms.A.Keerthana II MBA

Vote of thanks

:Mr.P.G.Saravanan -II MBA

SPEAKER PROFILE

CO-CURRICULAR ACTIVITIES

Name

: Ms. R.SEETHA

Qualification

: M.Sc., M.Phil., B.ED., SET.

Date of Birth

: 26.09.1982

Name of the Institute

: EGS Pillay Engineering College (Autonomous)

Address

: 13, Valangaiman Road-Ohai, Kodavasal-612601

Thiruvarur Dt.

Telephone

: 9944886795

Email

: seetha@egspec.org

Degree & Discipline	Institute & University	Year
M.Phil., Mathematics	Periyar University, Salem.	2006 -2007
M.Sc., Mathematics	Government arts college Autonomous,	2004- 2006
	Kumbakonam	
B.Sc., Mathematics	Government college for women,	2001-2004
	Kumbakonam.	

Professional Experience: 11 years 6 months.

Institution	Position	From - To (Date)
E.G.S.Pillay Engineering College (Autonomous)	Assistant Professor	03.08.2015 to Till-date
Arasu Engineering College, Kumbakonam	Assistant Professor	24.06.2013 to 31.05.2015
M.A.M College of Engineering, Trichy	Assistant Professor	16.12.2010 to 28.05.2013
Srinivasan Engineering College, Perambalur	Lecturer	02.07.2009 to 14.12.2010
Idhaya College for women, Kumbakonam	Lecturer	03.07.2006 to 30.06.2009

Honours /Awards:

- ✓ Qualified State Eligibility Test for Assistant Professor (TNSET, APR-2017)
- ✓ Recipient of First Rank in M.Sc. Degree Examination.

- ✓ Recipient of Fourteenth Rank in B.Sc. Degree Examination.
- ✓ Recipient of 100% result award.

Membership of professional bodies:

Life Member of Indian Society for Technical Education
 Training / Workshop:

Training / Workshop	Duration	Institute
Workshop on Research Methodology and Funding Opportunities	24 Jun 2017	E.G.S Pillay Engineering College, Nagapattinam
Workshop on Autonomous Process	04 Jun 2017	E.G.S Pillay Engineering College, Nagapattinam
Faculty Development Training Programme on TPDE	17-23 May 2017	Centre for Faculty Development, Anna University, Chennai
Faculty Development Training Programme on PQT	15-21 Dec 2016	Centre for Faculty Development, Anna University, Chennai
Practicum on Fortification of Communicative Proficiency	12-14 May 2014	Department of Science and Humanities, E.G.S Pillay Engineering College, Nagapattinam
Mission10X Workshop	24-27 May 2011	Wipro on M.A.M College of Engineering, Trichy
Workshop on High Impact Teaching Skills	23 May 2011	Wipro on M.A.M College of Engineering, Trichy
Faculty Development Training Programme on Mind Management & Adolescent Phycology	16 Dec 2010	Department of Management studies, M.A.M College of Engineering & Technology, Trichy
National seminar on Mathematical Modelling in Health Care	28,29 Mar 2008	UGC sponsored Ramanujam Research Centre, Gov. Arts College, Kumbakonam
Orientation Course	01-28 Nov 2007	UGC sponsored orientation course, Bharathidasan University, Trichy

Conference / Seminar Attended

- ✓ Participated in One day Conference on Application of Mathematics in Various Field (Mar-2017) at Valivalam Desikar Polytechnic College, Nagapattinam.
- ✓ Participated in AICTE sponsored national conference on Current Researches on Fuzzy Logic and its Applications (June-2011) at M.A.M College of Engineering, Trichy.
- ✓ Attended AICTE sponsored Two days seminar on IOT Platforms For Emerging Engineering Applications (Dec-2017) at M.A.M College of Engineering, Trichy.

Paper presentation:

Guest Lecture Feedback Form

We would appreciate if you could take a few minutes to share your opinions with us so we can serve you THE Application of statistical took in management studies

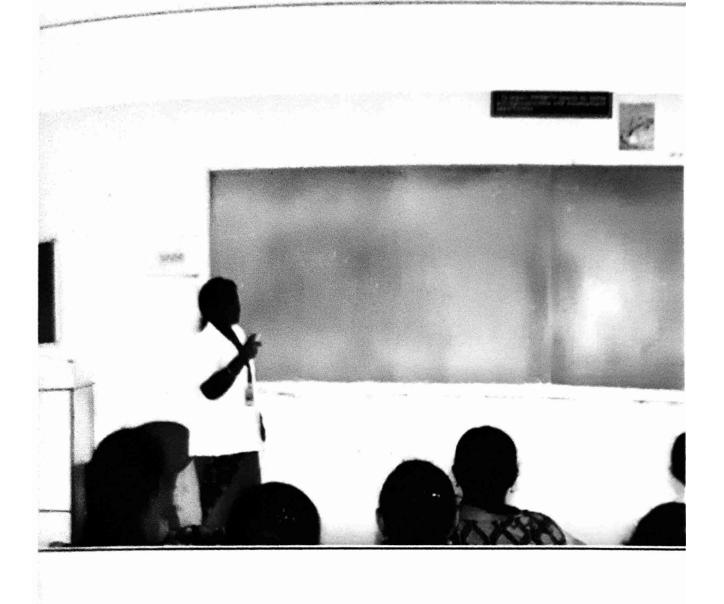
Done 14/4/19 Spenker R. Seetha Man. The content was as described in publicity materials 3 The lecture was applicable to my job I will recommend this lecture to other conservators The program was well paced within the allotted time 3 The speaker was a good communicator The material was presented in an organized manner The speaker was knowledgeable on the topic I would be interested in attending a follow-up, more lecture on this same subject a Too short BRight length c Too long Given the topic, was this lecture: ☐ a. Introductory☐ b. Intermediate ☐ c. Advanced 10 In your opinion, was this lecture 11 What did you most appreciate/enjoy/think was best about the lecture? Any suggestions for improvement? lecture has advanced knowledge about the topic and delivered clearly.

Please return this form to the coordinator at the end of the guest lecture.

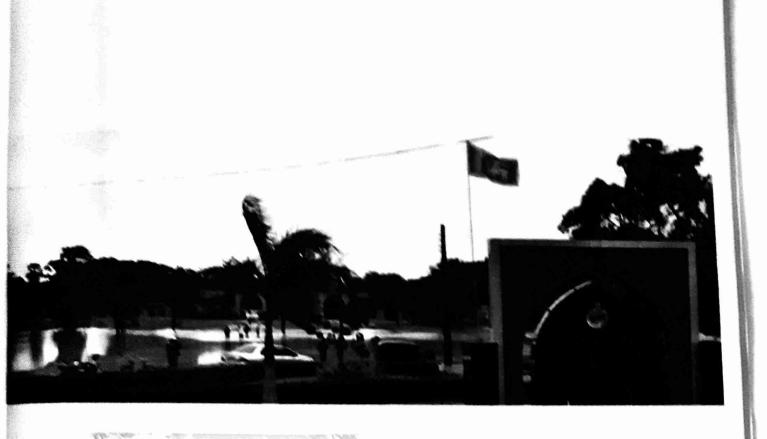
Thank you!

Guest Lecture Feedback Form

Statistical	tool an	Ma	nag	emer	ıL	nese
Statistical	P	see	2 FB	a		
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ne lecture was applicable to my job		1	2	3	Á	5
will recommend this lecture to other con	nservators	1	2	3	4	\$
he program was well paced within the a	llotted time	1	2	3	4	6
he speaker was a good communicator		1 .	2	3	4	5
he material was presented in an organiz	ed manner	1	2	3	4	5
The speaker was knowledgeable on the to	opic	1	2	3	4	8
would be interested in attending a follo lecture on this same subject	w-up, more	1 -	2	3	\checkmark	5
Given the topic, was this lecture:	a. Too sho					
In your opinion, was this lecture:	a. Introduc	tory D b. Int	ermed	iate 🗆	c. Adv	anced
What did you most appreciate/enjoy/thin	ik was best about	the lecture?	Any s	uggesti	ons for	
Cand						-







GUEST LECTURE ON GROWTH AND COMPETITIVENESS OF ENTREPRENEURSHIP

BY

Prof. Dr. MBM. ISMAIL,

Professor In Management

Department of Management

Faculty of Management and Commerce

South Eastern University of Sri Lanka

Oluvil, Sri Lanka



Summary of the Program:

The session commenced about 10.30 AM at Board Room, Prof. Dr. MBM. Ismail was honoured by the Principal and the Director of the Department of Management Studies. The immaculate lecture of Prof. Dr. MBM. Ismail made every student concentrate and grasp the session about entrepreneurship. The session went with a good interaction between the lecturer and the students. He presented his lecture on the importance of entrepreneurship, challenges in entrepreneurship and the growth and competitiveness of entrepreneurship. One of the students of 1st year MBA voiced the feedback and importance about the session. Thanking the Principal and the Director of the Department of Management Studies for organising such an enlightening guest lecture, students returned to their classes by 11.30 AM.

This lecture was arranged by keeping an objective in mind that students should

- Have an awareness about entrepreneurship,
- Know the challenges, risks and benefits in entrepreneurship and
- Understand difference between working as an employee and an entrepreneurship and the advantages and dis advantages.

At the end of the session, the expected outcome of the guest lecture was satisfied. Our guest speaker Prof. Dr. MBM Ismail made our students understand about entrepreneurship and its risks, challenges and benefits and the disadvantages and advantages with examples of successful entrepreneurs around the world.

Guest Lecturer Profile:



- 1. Name
- 3. Institution
- 4. Address
 - 4.1.1 Official Address

Prof. Dr. M. B. M. Ismail South Eastern University of Sri Lanka

Prof. Dr. M. B. M. Ismail

Professor In Management

Department of Management

Faculty of Management and Commerce

South Eastern University of Sri Lanka

Oluvil

Postal Code No: 32360

Ampara District

Eastern Province

Sri Lanka

4.1.2 Residential Address

DR. M. B. M. ISMAIL

No. 56/6/B/3, AL - MINAN ROAD

PANDIRUPPU - 01, MUSLIM

DIVISION

KALMUNAI

POSTAL CODE NUMBER: 32300

AMPARA DISTRICT

EASTERN PROVINCE

SRI LANKA

4. 2 Phone No.

0094 77 69 444 77

4. 3 Mail id

mbmismail1974@gmail.com

5. Educational Qualification

Ph. D (UoJ); M.Sc.- MIT (UoK); MBA (UoC); CTHE (UoC); SEDA (UK); BBA (Hons.) (SPIM) (SEUSL); (MCPM); (MSLAQP)

6. Teaching Experience

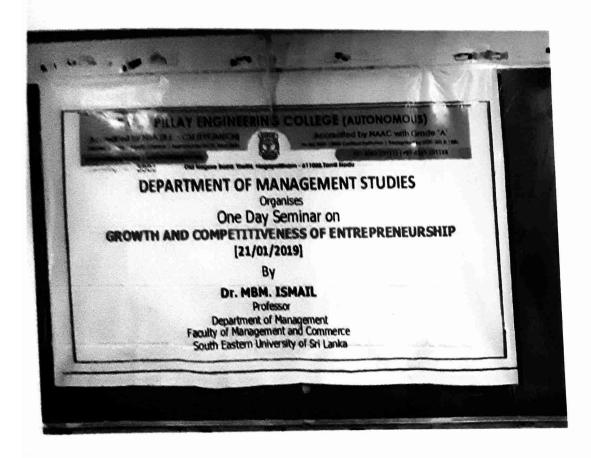
More than 15 years

7. Research Experience

More than 15 years

8. No. of Publications	S	103
8.1 Books		02
8.2 Course M	anuals	09
8.3 Research	Articles	43
8.4 Conference	e Proceedings	49

9. No. of seminars attended	14
10. No. of Research Projects	02
11. No. of MBAs Guided	02
12. No. of Ph. D Theses Evaluated	12
13. Membership in Professional Bodies	05
14. Contribution to Academic events	20
15. Contribution to Research activities	42
15.1 Conference organization	01
15.2 Conference chairperson	06
15.3 Invited Talks	10
15.4 Editorial Board	16
15.5 Review boards and works	06
15. 6 Advisory Board	03















INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored



IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS
(18.01.2019 - 19.01,2019)



ORGANIZED BY

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)

REPORT

A two days IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS organized by Internal Quality Assurance Cell & Research and Development Cell. The Programme was inaugurated in the fine morning on 18th January 2019. The Head of the Department, Dr. B. Padmanaban, started this course with his welcome address. Dr. M. Chinnadurai – Controller of Examinations gave the special address. Our esteemed Principal Dr.S.Ramabalan presented the inaugural address and finally our chief Guest Dr. J. Karthikeyan, Coordinator-ISTE Southern Region has explicated about Outcome based education in his unique way.

- On 18th January 2019, in the forenoon session, Dr. J.KARTHIKEYAN COORDINATOR ISTE SOUTHERN REGION explained about the Recent scenario of OBE
- In the afternoon session Dr. K. Mathiyazhagan, Asso.prof explains about the OBE for student behavior and he highlighted the entire much needs gracefully.
- On 19th January 2019, in the forenoon session, Dr. S. Albert Alexander, Professor EEE, explained about Course Outcomes and Program Outcomes and mapping techniques.
- In the afternoon session briefly explained about Course Outcomes and Program Outcomes.

Finally, the IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS rogramme came to a close, with the summary of the whole programme was given by Mr.S. Senthilkumar, AP ote of thanks in style.

Coordinator's (S. Senthilkumar)

(L. Ramachandran)

(Dr. B. Radmanaban)

From

S. Senthilkumar,
Assistant Professor,
Department of ECE,
E.G.S Pillay Engineering College,
Nagapattinam.

902/01/19

To

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

Respected Sir,

Sub: Requisition to conduct 2 days technical seminar – Reg.

We planned to conduct a two days technical seminar on "Impact of outcome based education for Engineering Students" sponsored by Indian Society for Technical Education (ISTE) dated on 18.01.2019 & 19.01.2019. We would like to use PG Block Seminar Hall for this seminar. So, we request you to give the permission for this.

Thanking you,

(S. Senthilkumar)

Date: 02. 01. 2019

Place: EGSPEC, Nagapattinam

Submitted to the Poincipal

Sme

From

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

To

The Principal

Kongu Engineering College (Autonomous),

Perundurai – 638060

Erode.

Sub: Requsition to depute "Dr. S. Albert Alexander, Professor - EEE" for ISTE, New Delhi sponsored two days technical seminar – Reg.,

Respected Sir,

I am very glad to share that, we are going to organize ISTE, New Delhi sponsored two days technical seminar on "IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS" which is scheduled on 18.01.2019 & 19.01.2019. In connection with this, it will be a great pleasure for us to depute "Dr. S. Albert Alexander, Professor - EEE" to address the title on "COURSE OUTCOMES AND PROGRAM OUTCOMES" on (19.01.2019).

Thanking You,

With Warm Regards,

(Dr. B. Padmanaban)

From

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

To

Dr. J. Karthikeyan,

Principal & Professor - EEE,

Mangayarkarasi College of Engineering,

Madurai - 625402

Respected Sir,

I am very glad to share that, we are going to organize ISTE, New Delhi sponsored two days technical seminar on "IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS" which is scheduled on 18.01.2019 & 19.01.2019. In connection with this, it will be a great pleasure for us to invite you to address the title on "COURSE OUTCOMES AND PROGRAM OUTCOMES" on (18.01.2019).

With Warm Regards,

(Dr. B. Padmanaban)

THE SECRETARY, PRINCIPAL, DEAN, HEADS, FACULTY MEMBERS & STUDENTS ARE CORDIALLY INVITE YOU TO



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE



Sponsored

TWO DAYS TECHNICAL SEMINAR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS

(18.01.2019 - 19.01.2019)

Date: 18/01/2019 @ 10.00AM

Venue:PG block seminar hall

CHIEF GUEST Dr. J. KARTHIKEYAN., M.E., Ph.D.

Coordinator-ISTE Southern Region will deliver the chief guest address

Smt. S. Jothimani G.S. Pillay

Chairman – E.G.S. Pillay Group of Institutions

Chev. Dr. S. Paramesvaran

Secretary - E.G.S. Pillay Group of Institutions

Dr. S. Ramabalan

Principal, E.G.S. Pillay Engineering College

Dr. M. Chinnadurai

Controller of Examinations, E.G.S. Pillay Engineering College

Dr. B. Padamanaban

HoD - ECE, E.G.S. Pillay Engineering College

Organized by

Department of Electronics and **Communication Engineering**

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS)

NAGAPATTINAM - 611 002

(Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai | NBA Accredited Programmes (EEE, CSE and Mech) | Accredited by NAAC with 'A' Grade | Recognized by DSIR | An ISO 9001:2015 Certified Institution)



भारतीय तकनीकी शिक्षा संस INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

Prof. Vaidya Vijay Dattatray

Executive Secretary ISTE/Sem./2018-19

January 21, 2019

Proceedings of the Executive Secretary, ISTE

Sanction is hereby accorded for two days Seminar on "Impact of outcome based Education for Engineering Students" as per terms and conditions indicated:

Date of Programme: January 18-19, 2019

Terms and Conditions

- ISTE will pay upto Rs.10,000/- (Rupees Ten Thousand only) for above event. As 1. per norms above financial assistant is admissible only once in a financial year to any conference/seminar/workshop etc. conducted in ISTE chapter of the institutions subject to prior approval from ISTE.
- 2. amount will be paid only after the completion of Seminar/Workshop/Conference and on production of necessary bills / vouchers relating to the Seminar together with a copy of the Sanction letter, one copy of the proceedings and a report on the Seminar.
- No expenditure will be allowed out of ISTE contribution towards decoration, 3. garlands, presents, memento and conference/seminar kit.
- The institute is free to obtain other sponsors for the Seminar. 4.
- The institute can organize/conduct more activities/workshop/seminar/conference 5. etc. during the year but financial assistant shall be admissible only for one even
- You are requsted to kindly provided us the Bank details viz bank, branch, IFSC code & Account Noumber etc. in order to make NEFT/RTGS payments towards the above sanction.
- All relevant documents should reach to ISTE HQ's within 45 days form the date of programme otherwise no financial assistance shall be considered.

Executive Secretary

To,

Prof. G. Ganesan Asst. Prof. - EEE E.G.S. Pillay Engineering College (Autonomous) Nagapattinam - 611 002 Tamilnadu State



भारतीय तकनीकी शिक्ष INDIAN SOCIETY FOR TECHNICAL

(Under the Bodeties' Registration Act XXI of 1883)

Prof. Valdya Vijay Dattatray Executive Secretary (STE)/Sem./2018-19

Proceedings of the Executive Secretary, 1

Project title	Student members	Projec
Experimental study on bitumen pavement using recycled fillers	Mohamed Abideen Naveeth Ahmed	Prof. G. Prak
Experimental investigation on wood based sandwich panel	M. Janaki	Prof. T. Adha
Object recognition using deep learning	T. Nirmal raj P. Kathiravan	Dr. M. Chinna
Smart water management in housing society using IOT	B. Anuradha S. Sandhiya	Dr. S. Appavi
data for optimal performance and security in cloud	R. Viji V. Vinitha	Balamurugan Prof. K. Kalai
Hostel girls security system	Devi priyanka Vasumathi	Prof. K. Raju
Grievance redressal through App and IVRS in ICDS	G. Tamilkodi S. Deepa	Prof. R. Anano
Investigation of stepped solar still	S. Iyappan J. Jermin Albert	Prof. A. Arunk
Easy detection of BHN using mage processing techniques	P. Manimaran T. Manikandan	Prof. S. Harish

To

Dr. S. Ramabalan Principal E.G.S. Pillay Engineering College (Autonomous) Nagapattinam – 611002 Tamilnadu State



INDIAN SOCIETY FOR TECHNICAL EDUCATION (

TWO DAYS TECHNICAL SEMINAR

IMPACT OF OL COME BASED EDUCATION FOR ENGINEERING STUDENTS

E.G.S. PILLAY & NGINEERING COLLEGE, NAGAPATTINAM

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

13.01.2019

CIRCULAR

In order to bring awareness among our students about Outcome Based Education, we are going to ze a two days technical seminar on the title "Impact of Outcome Based Education for Engineering" ats" sponsored by Indian Society for Technical Education (ISTE) date on 19.01.2019 & 20.01.2019. So all idents are informed that make use of this wonderful opportunity to learn interesting things about Outcome Education.

Raju

Anandababu

ject guide

Adhavanatha

hinnadurai

pavu @ ugan Kalaivany

Prakash

Arunkumar

Harish kirthi

Execustive

110 016

AGENDA

Welcome Address

: Dr. B. Padmanabhan, HOD - ECE

Honouring the chief guest

: Chev. S. Paramesvaran, Secretary, EGSPGOI

Introducing Chief Guest

Dr. A. Rajaram – ECE

Special address

: Dr. S. Ramabalan – Principal

Dr. M.Chinnadurai - COE

Felicitation address

: Dr. B. Jayachandran - ECE

Keynote Presentation by Chief Guest

: Dr. J. Karthikeyan, Coordinator-ISTE Southern Region

SESSION DETAILS

Date	Expert Details	Lecture title
18.01.2019 (FN)	Dr. J. Karthikeyan, Coordinator-ISTE Southern Region	Recent Scenario in OBE
18.01.2019 (AN)	Dr. K. Mathiyazhagan Asso.Prof/Mech Amity school of Engg & Tech Noida, U.P.	OBE for student behaviour
19.01.2019 (FN)	Dr. S. Albert Alexander Professor = EEE Kongu Engineering College (Autonomous), Erode	Course outcomes and Program outcomes
19.01.2019 (AN)	Dr. S. Appavu @ Balamurugan – Director R&D, EGSPEC	Graduate attributes and its implication on OBE

Participants feedback

Vote of thanks

Mr. S. Senthilkumar - ECE

National Anthem



Cordially invited





INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored

TWO DAYS TECHNICAL SEMINAR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS
(18.01.2019 - 19.01.2019)



ORGANIZED BY

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)

COMMITTEE LIST

Name of the Committee	Student's Members	Committee Representative	Responsibilities
Communication with other Colleges for Participants	R. Balakumaran U. Nanda Kumar	S. Senthilkumar	Sending Brochure to Other Colleges, collecting certificate, Invitation, Brochure, Report Preparation, Programme schedule and Overall Control
Comparing	B.Aishwarya Suma V.Neelaveni S.Abarna	S. Jim Hawkinson, D. Muthulakshmi	Comparing for Inauguration and Valediction, Chief Guest honour.
Food Committee	M. Bharathi Raja A. Mohamed Ibunudeen V. Karthik Raja	M. Nuthal Srinivasan, M. Irshad Ahamed, L. Ramachandran, V. Karthikeyan,	Hall Arrangement for Food, Snacks and distribution
Registration and Reception	Mounika N. Nandhini S. Kayalvizhi	V: Elavarasi, Kalaivani	Registration, Kit, Rangoli, Attendance, Feedback & Certificate Writing.
PRO	R.Gopinath A.Mohamed Ibunudeen	C. Mathuvanesan, T. Senthilkumar	Photo Session, Publish – News Paper (Tamil and English), flux for backdrop and welcome

Coordinator's (S. Senthilkumar) (L. Ramachandran)

Hoppie (Dr. B. (Padmanaban)



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE) Sponsored



TWO DAYS TECHNICAL SEMINAR

OR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS
(18.01.2019 - 19.01.2019)

ORGANIZED BY

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

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PARTICIPATION NAME LIST

S.NO	NAME OF THE PARTICIPANT	INSTITUTION NAME	
1 *,	AGALYA R	Anjalai Ammal Mahalingam Engineering College, Kovilvenni, Thiruvarur.	
2	SHALINI S	Anjalai Ammal Mahalingam Engineerir College, Kovilvenni, Thiruvarur.	
3	SARAVANAN V	Anjalai Ammal Mahalingam Engineerir College, Kovilvenni, Thiruvarur.	
4	SELVAKUMARI T	A.V.C College of Engineering, Mayiladuthurai.	
5	SANGEETHA S	A.V.C College of Engineering, Mayiladuthurai.	
6.	SUBASRI S	University college of Engineering, Thirukkuvalai, Thiruvarur.	
7	VENGADESH B .	SASTRA University, Thanjavur.	
8	TAMIZHARUVI S	SASTRA University, Thanjavur.	
9	PARI U	SASTRA University, Thanjavur.	
10	SRIVANTH R	Anjalai Ammal Mahalingam Engineeri College, Kovilvenni, Thiruvarur.	
11	SARANYA S	A.V.C College of Engineering, Mayiladuthurai.	
12	AAKASH R	E.G.S. Pillay Engg. College (Autonomous), Nagapattinam.	
13	ABEENAYA P P	E.G.S. Pillay Engg. College (Autonomous), Nagapattinam.	
14	ABINESH T	E.G.S. Pillay Engg. College (Autonomous), Nagapattinam.	
15	ADHEESEN S	E.G.S. Pillay Engg. College (Autonomous), Nagapattinam.	
16	AGALYA A	E.G.S. Pillay Engg. College (Autonomous), Nagapattinam.	
17	AHAMED NACHIYAR A	E.G.S. Pillay Engg. College (Autonomous), Nagapattinam.	
18	AMRISH BHARATHY M	E.G.S. Pillay Engg. College	

. 9		
		(Autonomous), Nagapattina
19	ANANTHA KUMAR T	E.G.S. Pillay Engg. College (Autonomous), Nagapattina
20	ANUSHA S	E.G.S. Pillay Engg. College (Autonomous), Nagapattina
21	ASHWITHA S	E.G.S. Pillay Engg. College (Autonomous), Nagapattina
22	BALAYOGESH E	E.G.S. Pillay Engg. College (Autonomous), Nagapattina
23	CELSIYA B	E.G.S. Pillay Engg. College (Autonomous), Nagapattina
24	DEEPIKA G	E.G.S. Pillay Engg. College (Autonomous), Nagapatting
25	DHINAKARAN K	E.G.S. Pillay Engg. College (Autonomous), Nagapatting
26	DINESHKUMAR G	E.G.S. Pillay Engg. College (Autonomous), Nagapatting
27	DIVYA P	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
28	DIVYA S	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
29	FAHMIDHA FATHIN S	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
30	GANGA DEVI K	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
31	GAYATHRI S	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
32	GEETHA S	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
33	GNANAVEL M	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
34	GOWTHAM M	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattin
35	GUGAN C	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattii
36	HAJA RIYASKHAN A	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattii
37	IRSATH AHAMED M	E.G.S. Pillay Engg. Colleg (Autonomous), Nagapattii
38	ISHWARYA K	E.G.S. Pillay Engg. Colles (Autonomous), Nagapatin
39	JANANI K	E.G.S. Pillay Engg. College (Autonomous) Nagapatti
40	JAYAPRIYA J	E.G.S. Pillay Engg. Control
41	PAVITHRA B	E.G.S. Pillay Engg.
42	KEERTHIKA A	E.G.S. Pillay Engg.
43	KOWSALYA K	E.G.S. Pillay Engg. Colles (Autonomous), Nagapatti

		*
44	MAHISHANTHINI M	E.G.S. Pillay Engg. College
-		(Autonomous), Nagapattinam.
45	MANIKANDAN J	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.
46	LAKSHMI PRABA V	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.
47	LALUC	E.G.S. Pillay Engg. College
	DI III O	(Autonomous), Nagapattinam.
48	RANJITHA S	E.G.S. Pillay Engg. College
	TO HOSTITIA S	(Autonomous), Nagapattinam.
49	NAJMINA T	E.G.S. Pillay Engg. College
17	NAJVIINA I	(Autonomous), Nagapattinam.
50	CADITLIAD	E.G.S. Pillay Engg. College
<i>ارد</i>	SABITHA D	(Autonomous), Nagapattinam.
<i>5</i> 1	CANTENNA	E.G.S. Pillay Engg. College
51	SANTHI M	(Autonomous), Nagapattinam.
	TV DATE OF THE STATE OF THE STA	E.G.S. Pillay Engg. College
52	KEERTHANA G	(Autonomous), Nagapattinam.
		. E.G.S. Dillow France C. 11
53	UMASANKAR	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.
54	NANDHINI M	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.
.55	SOUNDHARYA G	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.
56	PORKODI S	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.
55	PRADEEPA N	E.G.S. Pillay Engg. College
	TIGIBEETATI	(Autonomous), Nagapattinam.
56	SELVAKUMARI S	E.G.S. Pillay Engg. College
50	SEL VAROWARI'S	(Autonomous), Nagapattinam.
57-	CENTHAMADALGELMG	E.G.S. Pillay Engg. College
37	SENTHAMARAI SELVI S	(Autonomous), Nagapattinam.
£0	MANITA CA CANTA	E.G.S. Pillay Engg. College
58	MANIVASAGAN M	(Autonomous), Nagapattinam.
50	1000	E.G.S. Pillay Engg. College
59	MANJIVI FASHINI R	(Autonomous) Naganattinam
		(Autonomous), Nagapattinam.
60 .	OVIYA R	E.G.S. Pillay Engg. College
/•		(Autonomous), Nagapattinam.
61	PADMA PRIYA S	E.G.S. Pillay Engg. College
		(Autonomous), Nagapattinam.

Coordinator's (S. Senthilkumar) (L. Ramachandran)

(Dr. B. Padmanaban)



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE) Sponsored



TWO DAYS TECHNICAL SEMINAR

on.

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS
(18.01.2019 - 19.01.2019)

ORGANIZED BY

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)

REGISTRATION ATTENDANCE

S.NO	NAME OF THE PARTICIPANT	Signature of the paticipant		
1	AGALYA R	×		
2	SHALINI S	×		
3	SARAVANAN V	×		
4	SELVAKUMARI T	X		
5	SANGEETHA S	×		
6	SUBASRI S	X		
7	VENGADESH B	X		
8	TAMIZHARUVI S	X		
9	PARI U	X		
10	SRIVANTH R	X		
11	SARANYA S	5 K X		
12	AAKASH R	×		
13	ABEENAYA P P	× .		
14	ABINESH T	Y		
15	ADHEESEN S	· ×		
16.	AGALYA A	× .		
17	AHAMED NACHIYAR A	a la		
18	AMRISH BHARATHY M	900		
19	ANANTHA KUMAR T	<u> </u>		
20	ANUSHA S	×		
21	ASHWITHA S	× ×		

22	BALAYOGESH E	X
23	CELSIYA B	X
24	RAGAVISHAL R	× -
25	DEEPIKA G	×
26	DHINAKARAN K	*
27	DINESHKUMAR G	×
28	DIVYA P	Χ .
29	DIVYA S	X
30	FAHMIDHA FATHIN S	X
31	GANGA DEVI K	* X
32	GAYATHRI S	X
33	GEETHA S	X
34	GNANAVEL M	W X
35	GOWTHAM M	X
36	GUGAN C	. X
37	HAJA RIYASKHAN A	. 🗙
38	IRSATH AHAMED M	Χ
39	ISHWARYA K	X
40	JANANI K	X
41	JAYAPRIYA J	8 - X
42	PAVITHRA B	ab .
43	KEERTHIKA A	X
44	KOWSALYA K	· ·
45	MAHISHANTHINI M	×
46	MANIKANDAN J	. X
47	LAKSHMI PRABA V	* X
48	LALUC	X
49	RANJITHA S	. 💉
50	NAJMINA T	×
51	SABITHA D	× ×
52	KALEESVARAN M	X
53	SANTHI M	X
54	KEERTHANA G	×

....

UMASANKAR	*
	ah
NANDHINI M	Υ
SOUNDHARYA G	×
PORKODI S	
PRADEEPA N	×
SELVAKUMARI S	X
SENTHAMARAI SELVI S	×
MANIVASAGAN M	. ×
MANJIVI FASHINI R	. ×
OVIYA R	*
PADMA PRIYA S	× ×
	SOUNDHARYA G PORKODI S PRADEEPA N SELVAKUMARI S SENTHAMARAI SELVI S MANIVASAGAN M MANJIVI FASHINI R OVIYA R

Coordinator's (S. Senthilkumar) (L. Ramachandran)

Hob (Dr. B. Padmanaban)



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored

TWO DAYS TECHNICAL SEMINAR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS



ORGANIZED BY

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)

Date: 25.01.2019

EXPENDITURE DETAILS

s.no	PARTICULARS	AMOUNT SPENT (in Rs.)
01	Resource person gift (shield)	360
02	Flex	
03	Flex kwik	950
04	Resource person gift (shawlway)	90
05	Resource person dinner	405
06	Resource person accomdation	360
07	Resource person (lunch)	1320
08	Students refreshment (18/1/19 to 19/1/19)	400
09	Resource person (break fast) 18/1/19	4183
10	Resource person travel (car)	320
11-	Resource person (break fast) 19/1/19	2900
12	Certificate design and print – 306 nos.	200
13	Resource person honorarium (Dr. J.	3672
15	Karathikeyan, ISTE)	5500
14	Resource person honorarium (Dr. K. Mathiyazhagan)	3000
15	Resource person honorarium (Dr. S. Albert alexander)	4000
16	Resource person honorarium (Dr. M.K. Mishra)	2000
44	TOTAL	29660

Coordinator's (S. Senthilkumar) (L. Ramachandran)

(Dr. B.(Padmanaban)



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored

TWO DAYS TECHNICAL SEMINAR

ОП

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS (18.01.2019 - 19.01.2019)



ORGANIZED BY

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

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PHOTOS SESSION



Welcome address by Dr.B.Padmanabhan, HOD/ECE



Participants from various Institutions



Chief guest introduction: Dr.S. Krishnamohan, Dean-M&BS



Honouring chief guest: Dr.S. Ramabalan, Principal



Special Address: Dr.M.Chinnadurai, COE



Special Address: Dr.S. Ramabalan, Principal



Session lecture by: Dr. J. Karthikeyan, Coordinator - ISTE Southern region



Audience view on Day-1 Session



Introduction of resource person-Dr.K.Mathiyazhagan



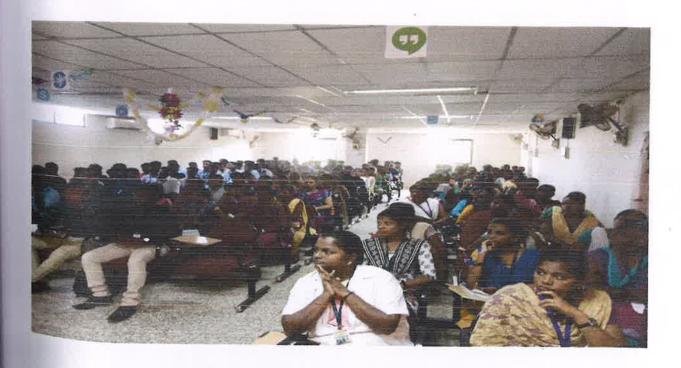
Lecture by Dr.K.Mathiyazhagan



Honouring the chief guest by Dr.V.Sivaramakrishnan



Lecture by Dr. S. Albert Alexander



Audience view on Day-2 Session





Practical implementation of OBE: Training lecture by Dr. S. Albert Alexander



INDIAN SOCIETY FOR TECHNICAL EDUCATION



E.G.S. PILLAY ENGINEERING COLLEGE

(Autonomous)

NAGAPATTINAM - 611002

Accredited by NAAC with 'A' Grade | Recognized by DSIR | Accredited by NBA (Mechanical, EEE, CSE) Approved by AICTE - New Delhi and Affiliated to Anna University – Chennai



CERTIFICATE



This is to certify that Dr. / Mr. / Ms. / Mrs.

has attended ISTE, New Delhi sponsored two days

technical seminar on "IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING

STUDENTS" on $18^{ ext{th}}$ and $19^{ ext{th}}$ January 2019 organized by Internal Quality Assurance Cell &

Research and Development Cell, E.G.S. Pillay Engineering College (Autonomous), Nagapattinam.

Dr. J. Karthikeyan Regional Coordinator – ISTE (TN)

Dr. M.Chinzadurai Convener – IOAC

Dr. S. Ramabalan Principal



SEMINAR EVALUATION FORM

Title of the seminar: impact of outcome based education for engineering students

: 18.01.2019 & 19.01.2019

Dept. Name: ECE

Coordinators Name: S. Senthilkumar & L. Ramachandran

Seminar type

: Two days technical Seminar

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	Dr. J. Karthikeyan,	Recent Scenario in OBE	FN	recevance	
2	Dr. K. Mathiyazhagan	OBE for student behaviour	AN		
3	Dr. S. Albert Alexander	Course outcomes and Program outcomes	FN	(A) N)	1745
4	Dr. S. Appavu @ Balamurugan	Graduate attributes and its implication on OBE	AN	и	1

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

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 Cont.	
Overall Content Identified/ Topics/ Duration of the session Topic Coverage and Release	5 4 3 2 1
	5 4 3 2 1
The objective of the seminar was well-defined The quality of content was excellent The content was	5. 4 3 2 1.
	5 4 3 2 1
Seminar materials & proceedings	5 4 3 2 1
Accommodation/ Catering .	5 4 3 2 1
- Satoring	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.

Signature:...

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

SEMINAR EVALUATION FORM

Title of the seminar: impact of outcome based education for engineering students

Date : 18.01.2019 & 19.01.2019

Dept. Name: ECE

Coordinators Name: S. Senthilkumar & L. Ramachandran

Seminar type

: Two days technical Seminar

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	preparednes	
. 1	Dr. J. Karthikeyan,	Recent Scenario in OBE	FN	4 6	F.	
2	Dr. K. Mathiyazhagan	OBE for student behaviour	AN			
3	Dr. S. Albert Alexander	Course outcomes and Program outcomes	FN			
4	Dr. S. Appavu @ Balamurugan	Graduate attributes and its implication on OBE	AN		9	

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

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	of the session	5,4 3 2 1
Coverage and Relevance		5 4 3 2 1
The objective of the seminar was well-defined The quality of content was excellent The content		5 4 3 2 1
collent was pertaining to my compatation	100	5 4 3 2 1
uditible Xr proceedings	37.	5.4 3 2 1
Accommodation/ Catering	nec IX	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.

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

SEMINAR EVALUATION FORM

Title of the seminar: impact of outcome based education for engineering students

: 18.01.2019 & 19.01.2019 Dept. Name: ECE

Coordinators Name: S. Senthilkumar & L. Ramachandran

Seminar type : Two days technical Seminar

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 Trace ren		Duration of the session	Topic Coverage and Relevance	preparedness
1	Dr. J. Karthikeyan,	Recent Scenario in OBE	. FN	<i>3</i> **	
. 2	Dr. K. Mathiyazhagan	OBE for student behaviour	.: AN		Đ.
3	Dr. S. Albert Alexander	Course outcomes and Program outcomes	FN		,a.
4	Dr. S. Appavu @ Balamurugan	Graduate attributes and its implication on OBE	AN	e 9,130	

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

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	acceies .	5 4 2 1	- 67
Topics/ Duration of the	session	5 4 3 2	1 8
Topic Coverage and Relevance	7.5	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 ::
materials & proceedings		5 4 3 2	1 %
Accommodation/ Catering		5 4 3 2	1
	1,00		

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.

R. AAKASH

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

SEMINAR EVALUATION FORM

Title of the seminar: impact of outcome based education for engineering students

Date : 18.01.2019 & 19.01.2019

. Dept. Name: ECE

Coordinators Name: S. Senthilkumar & L. Ramachandran

Seminar type

: Two days technical Seminar

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	Dr. J. Karthikeyan,	Recent Scenario in OBE	FN		₹
2	Dr. K. Mathiyazhagan	OBE for student behaviour	AN		
3	Dr. S. Albert Alexander	Course outcomes and Program outcomes	. FN .	T 4 % (#)	
4	Dr. S. Appavu @ Balamurugan	Graduate attributes and its implication on OBE	AN		.,

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

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
quality of content was excellent	5 4 3	2 1
content was pertaining to my expectation	5 4 3	2 1
Illdieriais XI 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.

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

SEMINAR EVALUATION FORM

Title of the seminar: impact of outcome based education for engineering students

Date : 18.01.2019 & 19.01.2019

Dept. Name: ECE

Coordinators Name: S. Senthilkumar & L. Ramachandran

Seminar type : Two days technical Seminar

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 .	Dr. J. Karthikeyan,	Recent Scenario in OBE	FN		(8)		
2	Dr. K. Mathiyazhagan	OBE for student behaviour	. AN	(4)	1 65		
. 3	Dr. S. Albert Alexander	Course outcomes and Program outcomes	FN .				
4	Dr. S. Appavu @ Balamurugan	Graduate attributes and its implication on OBE	AN.	7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	* e		

Please mention your favourite speaker at the seminar...

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: A. KOQJITHIKA

Signature: A + too + ha

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



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE) Sponsored



TWO DAYS TECHNICAL SEMINAR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS (18.01.2019 - 19.01.2019)

ORGANIZED BY

Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

(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)

Feedback Analysis:

Information from participants feedbacks are collectively listed below

- 1. The topic coverage and relevance of this seminar is Excellent. (Overall Rating 5)
- 2. The objective of the seminar is clearly defined. (Overall Rating 4)
- 3. The quality of delivered contend is good. (Overall Rating 3)
- 4. Seminar material is useful. (Overall Rating 3)
- 5. Refreshment is very good. (Overall Rating 4)

(S. Senthilkumar)

(L. Ramachandran)

(Dr. B. Padmanaban)



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored .

TWO DAYS TECHNICAL SEMINAR

On

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS (18.01.2019 – 19.01.2019)



Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

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Mapping with POs

PO⇒ Event ↓	PO1	·PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2
Job apportunities in Software	S	:• · · · · · · · · · · · · · · · · · · ·	¥			М	. M.:		M		54 SEX	M		
sectors						r.c.		10 g			9 = 0: 80		10	

Attainment Calculations:

	(6)				188			10 30	8.88	*	
Name	Q1	Q2	Q3	Q4	.Q5	Q6	Q7	Q8	Q9	Q10	Total marks
Agalya R	1	-1	0	1, 1,	. 1	.0	0 .	1.	0	1	6.
Shalini S	1	Ó	1	1	1	1	0.	0	. 0	* 1	6
Saravanan V	0	0	1 *	1,1	0	* 1	0	1.	1.	1	6
Selvakumari T	1	1	1 :	0	.0 .	13	1	1	0	1	. 7
Sangeetha S	1	1	. 1	1	× 1	1	1 =	1	1	1	10
Subasri S	1	1**	13.8	0	: 1	0	1	1	1	0	7
Vengadesh B	1	0	0	1	* 1 _s	. 1	1*	. 1 *	1	. 0	7
Tamizharuvi S	1	1	1	1	.1	1	1	1	1	1	10
Pari U	1	1	. 1 .	.1	1	1	1	1 .	.1	1	10
Srivanth R	. 0	1	, 1	1	³ =1	1	1	1	1	.1	9
Saranya S	, 0	1	1	1 •	0	1	1	0 .	1	0	6
Aakash R	0	1.	1	0	" <u>.</u> 1	0	1	0	0	1	5
Abeenaya P P · · ·	1	1	1	1-2	0	- 0	0 .	1.	0	1	6

		(187)											•		
				2	×	1		1	0		0	0	0	1	5
14	Abi	inesh T	1	0	1	1		0	1		0	1	1	1	5
15	Ad	heesen S	0	0.	1.	1		. 0	· 1		1.	1 .	. 0	. 1	5
16		alya A	1	1	1		1	1	1	-	1	1	1	1	5
17		amed Nachiyar A	1	1	-	1	1	1	0	_	1	1	. 1	0	5
18		nrish Bharathy M	1	0	1	-	1	.1	1	_	1	1	1	.0	5
19	Ar	nantha Kumar T	. 1	1	1		1 .	1	1	-	0	1 ·	- 0	1	5
20	Aı	nusha S	0	1	0	-	1	1		_	1	0	1	0	5
21	As	shwitha S	1	1	1	_	0.	. 1		_	0 .	0.	0	1	5
22	B	alayogesh E	0	1	1	+-	1	0	2.77	1	1.	0	. 1	0	5
23	C	elsiya B	0	1	0			0	1		0	1	0	1	- 6
-24	D	eepika G	1	1	1	+	0	.0		1.	0	0	0	1	16
25	D	hinakaran K	1	1	1		1	1		1	0	.1	1	1	-
26	D	ineshkumar G	. 0	0	. 1	-	1	: 1	-	1	1	1	0	1	1
27	Į. Ľ	Divya P	1	1	-1	_	1	1	+ .	1	1	. 1	1	. 1	
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INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored

TWO DAYS TECHNICAL SEMINAR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS

ORGANIZED BY

Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

(Accredited by NAAC with 'A' grade || Recognized by DSIR || Recognized by UGC 2(f) & 12 (B)|| Provisional Accreditation in NBA for EEE, CSE and

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 student's feedback, this programme can be conducted for next time also.

(S. Senthilkumar) (L. Ramachandran)

(Dr. B. Padmanab



fechanical || Apa

naban)



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

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TWO DAYS TECHNICAL SEMINAR

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS (18.01.2019 - 19.01.2019)

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. In an OBE classroom, all activities are designed to
 - a. maintain student comfort zones
 - b. produce a busy classroom
 - c achieve specific goals
 - d. maintain order
- 2. Number of knowledge levels defined by Bloom's

 - b. 4
 - C.
 - vt. 6
- 3. The first component of writing a student learning outcome is to ...
 - a. all of these answers are correct
 - b. pull out all of your old learning objectives and dust them off
 - c. determine what assessments you will use
 - use the standards to identify the skills or products students need to be able to perform or produce.
- 4. Approaches for designing outcome based learning are
 - a. Systematically design and develop outcome based curriculum
 - b. Include references to appropriate learning materials for all defined outcomes. Include case studies, unsolved problems and resources for the respective outcome
 - c. Include adequate number of nontrivial practice problems, assignments etc. matching every course outcome to allow students to test their learning success
 - d. Provide coaching to the learner to get the highest grade/marks in the examination

Ans: A,B,C

	a. Multiple choice Questions		2.				¥ 5- 1
	b. Essay type questions		•		•	8	\$ * 6
	c. Oral presentation				v e		
	d. Group Discussion		•	18			
3	e. All of the above			*	14		
-21		e g	*	A 2			4 8
6.	Factual, Conceptual, procedur	al are	comes u	ınder	*_	_ type (Knov	wledge or Co
		11		22		1	
7 .	Outcome Based Education give	es mo	re impoi	tant to	4	(Theory	or Practical
	8 N	. 0	# # # #) w	* *.
8.	Number of program outcomes	are_	-	* 3		•	(6) %
	8 5 5			E&F	8	ar e	881 (6)
9.	By considering MCQ, which of	the fol	lowings	are not wro	ong?		
	a. Easy and quick grade		*	9ac -			
	b Reduce some of the burden of	of large	e classes			F g K	

5. What kind of assessment can be used in OBE?

c. Familiar to students

d. Difficult and time consuming process

10. To get NBA accreditation for a institution, OBE is compulsory (True / False)



or Cogni

ctical)

INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

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TEST OUESTIONS

Each Question carry one mark

- 1. In an OBE classroom, all activities are designed to
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 - c. achieve specific goals
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- 2. Number of knowledge levels defined by Bloom's

 - b. 4
 - c. 5
 - et. 6
- 3. The first component of writing a student learning outcome is to ...
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 - b. pull out all of your old learning objectives and dust them off
 - c. determine what assessments you will use
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 - d. Provide coaching to the learner to get the highest grade/marks in the examination

	# # NE 1 #		A - 16 S S
5.	What kind of assessment c	can be used in ORF2	2 2 2 2
	a. Multiple choice Question	ns	*
	b. Essay type questions		
	c. Oral presentation	UE) 12 (46) 38C	
	d. Group Discussion		ā
·	e. All of the above	40	S
6.]	Factual, Conceptual, proce	dural are comes under	(6)
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9. I	By considering MCO, which	h of the followings are not wrong?	
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	Reduce some of the burde	en of large classes	200
c	E. Familiar to students	on or large classes	
d	l. Difficult and time consum	ning process	
	The state of the s	mig process	
10. T	o get NBA accreditation for	on a institution opposi	
	- 8-11. Heat editation to	or a institution, OBE is compulsory	y (True / False)
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INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

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TWO DAYS TECHNICAL SEMINAR

On

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS (18.01.2019 – 19.01.2019)



ORGANIZED BY

Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

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(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. In an OBE classroom, all activities are designed to _______a. maintain student comfort zones
 - b. produce a busy classroom
 - c. achieve specific goals
 - d. maintain order
- 2. Number of knowledge levels defined by Bloom's
 - a. 3
 - b. 4
 - C. 4
 - d. 6
- 3. The first component of writing a student learning outcome is to ...
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5.		hat kind of assessment ca		OBE?		* * * * * * * * * * * * * * * * * * * *		
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•	b.	Essay type questions	79			4 4	0.00	
	c.	Oral presentation				8 1		
	d.	Group Discussion		240				
.,,		All of the above						
		9		100 To 200	Ren			
6.	Fa	ctual, Conceptual, proce	dural are con	ies under		_ type (Knowled	ge or Co	onis.
•	H. 68	etual, Conceptual, proce	duimi di C con		8			Partil
7	Ο	tcome Based Education	gives more in	nortant to		(Theory or P	ractical)	
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0.	INU	imber of program outcom	mes are.		*			
 	D.	considering MCQ, which	h of the follow	vings are not	wrong?			
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		Familiar to students				(a) (b) (c)		-
Ξ.	d.	Difficult and time consu	ming process	* #				-
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10	. To	get NBA accreditation	for a institution	on, OBE is con	npulsory ((True / False)		
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INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

Sponsored

TWO DAYS TECHNICAL SEMINAR

òn

IMPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS (18.01.2019 – 19.01.2019)



ORGANIZED BY

Department of Electronics and Communication Engineering

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

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TEST QUESTIONS

Each Question carry one mark

1.	In	an OBE classroom, all activities a	are d	esi	gned	to	
		maintain student comfort zones					12
	b.	produce a busy classroom	ě		2 8		•
55	C	achieve specific goals				20	

- d. maintain order
- 2. Number of knowledge levels defined by Bloom's
 - a. 3
 - b. 4
 - c. 5
 - d. 6.
- 3. The first component of writing a student learning outcome is to ...
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, B, A, 300 Ang: A, B, C

a. Multiple choice Questions
b. Essay type questions
c. Oral presentation
d. Group Discussion
e. All of the above

6. Factual, Conceptual, procedural are comes under ________type (Knowledge or Color of Color of

10. To get NBA accreditation for a institution, OBE is compulsory (True / False)

5. What kind of assessment can be used in OBE?

A. Ahomed Neichig



Cognitive

S. A.B.

INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE).

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MPACT OF OUTCOME BASED EDUCATION FOR ENGINEERING STUDENTS
(18.01.2019 - 19.01.2019)



ORGANIZED BY

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

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Recommendation for further actions based on feedback and attainment calculation

- 1. Feedback about topic coverage and relevance of this two days technical seminar is very good, further more we can arrange more seminars like this one.
- 2. Objective of the seminar is clearly defined and quality of contend delivered is very good, so we will arrange more seminars with same resource person.
- 3. Seminar material is useful for understanding and future reference.
- 4. Due to reach of Expected level in program, we will keep arranging similar continuously.
- 5. From the positive feedback of participants, this programme can be conducted for upcoming batch students.

Coordinator's

(S. Senthilkumar)

(L. Ramachandran)

(Dr. B. Padmanaban)



KARAIKAL POLYTECHNIC COLLEGE

VARICHIKUDY, KARAIKAL - 609609.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Cordially invites you for the inauguration of one day training program

Titled

FUNDAMENTAL CONCEPTS OF ELECTRICAL MACHINES, MEASUREMENT INSTRUMENTATION

For the students of II year ELECTRICAL AND ELECTRONICS ENGG, A & B sections On 11th, JANUARY 2019, FRIDAY at 10.00 A.M. in EEE LRUC Hall

Dr.T.Suresh Padmanabhan., M.E., Ph.D., Professor, Department of EEE, E.G.S. Pillay Engineering College, Nagapattinam.

has kindly consented to be the Chief Guest and Resource person

Thiru. D.SANDANASAMY

Principal, Karaikal Polytechnic College, Karaikal

has kindly consented to preside over the function

KARAIKAL POLYTECHNIC COLLEGE

(265521 Fax: 265795



(The Pondicherry Institute of Post Matric Technical Education)

VARICHIKUDY - KOTTUCHERRY - KARAIKAL - 609 609

(Sponsored by the Government of Puducherry)

Date:.....11-01-2019

Letter of Appreciation

This is to certify that **Dr.T.Suresh Padmanabhan**, Professor, Department of Electrical and Electronics Engineering, E.G.S. Pillay Engineering College has delivered a one day technical training on "Fundamental concepts of Electrical Machines, Measurement and Instrumentation" on 11-01-2019. We highly appreciate him for his wonderful training given to the second year EEE students of our college.

I wish him for his continuous support.

S SPONSORED 2 SPONSORED 2 SPONSORED 2 SPONSORED 2 SPONSORED 2 SPONSORED 2 SPONSORED SP

Dr. D. SANDANA SAMY, M.E., Ph.D. M.I.
PRINCIPAL

1)III

KARAIKAL POLI ECHNIC COLLEG VARICHIKUDY - KARAIKAL - 609 60

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 : 2008 Certified Institution NAGAPATTINAM – 611002 TAMIL NADU INDIA

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

One Day Workshop
On
IOT APPLICATIONS USING ARDUINO

31ST DECEMBER 2018



http://www.egspec.org

Ph: 04365-251114

Coordinator(s)

- 1. Mrs.A.Hema,M.C.A,M.Phil., Assistant Professor/MCA
- 2. Mr.P.Arunkumar.,M.C.A,(Ph.D)
 Assistant Professor/MCA

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

ONE DAY WORKSHOP

ON

IOT APPLICATIONS USING ARDUINO

CONTENT

S.NO	DETAILS	PAGE.No
1.	Agenda	1
2.	Invitation	2
3.	Permission letter	3
4.	circular	4
5.	Remuneration details	•
6.	Students attendance sheet	6-8
7.	Report on workshop	9-10
8.	Feedback	11-15
9.	Sample photo	16-22

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM-611002 DEPARTMENT OF MCA

ONE DAY WORKSHOP ON IOT APPLICATIONS USING ARDUINO

31.12.2018

AGENDA

- **❖** Welcome address.
- Introduction to resource person
- **❖** Theory session 9.30 A.M to 12.30 P.M
- **❖** Practical Session from 2.00 P.M to 4.00 P.M
- Valedictory function

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM-611002 DEPARTMENT OF MCA ONE DAY WORKSHOP ON IOT APPLICATIONS USING ARDUINO

31.12.2018

INAUGRAL FUNCTION

Convener

: Mrs. J. Vanitha, HOD/MCA

Coordinators

: Mrs.A.HEMA AP/MCA

Mr.P.Arunkumar AP/MCA

Resource person

: Mr.R.Ramanan, Technical Assistant,

Department of CSE,

E.G.S.Pillay Engineering College,

Nagapattinam.

Cordially invites to all

From

Mrs.A.Hema, AP/MCA,

E.G.S.Pillay Engineering College,

Nagapattinam.

То

J.Vanitha

HOD/MCA,

E.G.S.Pillay Engineering College,

Nagapattinam.

Respected sir,

Sub: Permission for conducting workshop-Reg.

It is requested to conduct one day workshop on "IOT Applications Using Arduino" for II MCA students. The workshop is going to be held on 31st December 2018. Mr.R.Ramanan, Technical, Assistant Department of CSE, E.G.S. Pillay Engineering College, Nagapattinam. will give his presentations on the above mentioned topic to the students.

Thanking You,

Yours truly

Event Coordinators

HO CONTRACTOR OF THE PARTY OF T

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MASTER OF COMPUTER APPLICATION

ONE DAY WORKSHOP
IN
"IOT APPLICATIONS USING ARDUINO"
ON
31.12.2018

CIRCULAR

It is informed that all the Pre Final Year Students are asked to attend One Day Workshop on "IOT APPLICATIONS USING ARDUINO" by Mr..R.Ramanan., Technical Assistant, Department of CSE, E.G.S. Pillay Engineering College, Nagapattinam. on 31.12.2018 respectively.

Coordinator

HOD/MCA.

DATE: 27.12.20158

J. VANITHA, M.C.A., M.Phil., Asst. Prof & Head Department of MCA G.S. Pillay Engineering College NAGAPATTINAM - 611 002

Cc to: 1. Principal office 2. Dept. file 3. All Department Notice Boards

Nagapattinam,

From

Mrs.A.Hema & Mr.P.Arunkumar

Assistant Professor

Department of MCA,

E.G.S. Pillay Engineering College, Autonomous,

Nagapattinam-611002.

To

The HOD,

Department of MCA,

E.G.S.Pillay Engineering College, Autonomous,

Nagapattinam-611002.

Jel 30/10/18

Respected Madam

Sub: request to sanction the amount of Rs.1000/-will conduct the Workshop Reg-

We will plan to organize the One day Workshop in IOT Applications Using Arduino on 31st December,2018.So We kindly request you to sanction the amount Rs.1000/-from our EGSPEC MCA Department Account for Resource Person Remuneration.

Thanking You,

Yours Faithfully,

2. P. Kufur

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM [AUTONOMOUS] DEPARTMENT OF MCA

31.12.2018

We Received the amount Rs 1000 /- for the trainer of one day workshop on "Internet of Things" on 31-12-2018 Conducted by DEPARTMENT OF MCA at E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM.

Resource Person Signature

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM-611002 DEPARTMENT OF MCA ONE DAY WORKSHOP

IN

"IOT APPLICATIONS USING ARDUINO"

ON 31.12.2018

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3	E17CAR007	Gayathri.M		7.7.2
4	E17CAR008	Gunasekaran.S	S. Cakano	R-Chi
5	E17CAR010	Joseph Arul Selvam.A		
6	E17CAR011	Karpagam.A	-	
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CAL335	Pavithra J	Pari Pri
CAL336	Philip Farnardes	الماداد الماداد
CAL337	Priya M	xpmnt, xpmnt
CA	L336	L336 Philip Farnarde

-1	E17CAL338	Radhika S	S. Parelile J. Pardice
	E17CAL339	Ragupathi V	O Robika 3-Robika
	E17CAL340	Robika S	2.
5	E17CAL341	Sanjana S	8.8 3 8.8 7
6	E17CAL342	Saranya R	Rismanya Rismanya
1	E17CAL343	Sarumathi G	e. Duj G. VSA
57	E17CAL344	Sathya T	T. 9/2 7-9/2
58	E17CAL345	Suganthi L	L. Que Schur
59		Sundharesan S	\$334 \$30a
60	E17CAL346		102R: 08R:
61	E17CAL347		8 Swalty & Swalli
62	E17CAL348	n 1-i C	af lee): 31 alsi
63	E17CAL349		S. J. S. D. uversi
64	E17CAL350		R. wasu P. wessi P. evander per vones
65	E17CAL35	1 uvasridevi R	k.eve
66	E17CAL35	Vinodhini G	#
67	E17CAL35	Vinothini K	g. yog g. yog
68	E17CAL3	54 Yogeswari S	8. 40g S.40g

REPORT FOR ONE DAY WORKSHOP ON IOT APPLICATIONS USING ARDUINO

A One day workshop was organized by the Department of Computer Applications, EGSPEC, on 31st December 2018. The topics of the programme are Internet of Things. The aim of the workshop was to provide the students opportunities to become to develop the IOT projects as well as to know the foundation of IOT and also improve their knowledge in the fields of IOT. One Day National Level workshop on IOT Applications Using Arduino We, at MCA Department, 31 st December 2018.

IOT WORKSHOP OBJECTIVES: This program aims at providing an opportunity for participants to enrich their knowledge and skill in developing various solutions for solving engineering problems in the society. This program serves as a platform for research scholars, faculty, engineers and students to interact on cutting edge technologies in IoT. The Internet of Things (IoT) has evolved from the convergence of wireless technologies, microelectromechanical systems (MEMS) and the Internet. By connecting "things" in the real world such as cars, buildings, and industrial equipment, IoT promises to revolutionize how we live and work.

The IoT market is likely to experience around 28% year-on-year growth, rising to 5.4 billion connections across the globe by 2020, counting cellular, fixed line, satellite and short range wireless connections, up from 1.2 billion devices in the year 2014.

KNOWLEDGE AND UNDERSTANDING AFTER COMPLETION OF THIS PROGRAM:

Knowledge and understanding of fundamental IOT paradigms, architectures, possibilities and challenges, both with respect to software and hardware, A wide competence from different

areas of technology, especially from computer engineering, robotics, electronics, intelligent systems. Learn the basics of Internet of Things and its applications.

What "the Internet of Things" means and how it relates to Cloud computing concepts

- How open platforms allow you to store your sensor data in the Cloud.
- The basic usage of the Arduino environment for creating your own embedded projects at low cost.
- How to connect your Arduino to your Android phone.
- How to send data to the Internet and talk to the Cloud.
- How to update sensor readings on Twitter (Social Networking Sites).
- Control a Relay Switch by texting from your Phone.
- Benefits/Takeaways / Motivation: Hands on experience on IOT using Arduino/Raspberry Pi
- The certificate of Participation in association with Cognizance IIT-Roorkee.
- Top participants will be awarded as winners with the.

Now days this has become very popular and essential need of the society. So we organized the workshop for our students, they utilized in proper way. The workshop was attended by 68 students. Mrs. A.Hema, Assistant Professor and Mr.P.Arunkumar, Assistant professor in the Department of MCA, are the coordinators of this Workshop.

The resource persons are Mr. R.Ramanan, Technical Assistant, Department Of Computer Science, E.G.S. Pillay Engineering College, Nagapattinam.

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN;

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,

E.G.S.PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM.

	Rating: 1.Not satisfie	ed 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	3	it's very clear
2.			use ful.
3.			Yes,
4.	The value added program inspired and motivated us to face uncertainties	4	
5.	Rate of the content coverage	3	95%
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	3	Gaveareal time example So it's Very useful tope
7.	The trainer was able to make clear presentation and provide instructions.	4	Clear & understand
8.	Effectiveness of the practical activities.	<u>L</u> j	Very Good.

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

E.G.S.PILLAY ENGINEERING COLLEGE,

	Rating: 1.Not satisfie	d 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	B	Meny gud.
2.	The content of value added program will be definitely useful for future	A	Des Useful.
3.	The subject expert satisfactorily answered our questions and cleared doubts	A	« ,
4. 🔀	The value added program inspired and motivated us to face uncertainties	A	
5.	Rate of the content coverage	3	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	4	
7.	The trainer was able to make clear presentation and provide instructions.	3	· ·
8.	Effectiveness of the practical activities.	A	

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,

E.G.S.PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM.

S.No	Rating: 1.Not satisfie	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	4	yes. It's very clean
2.	The content of value added program will be definitely useful for future		705
3.	The subject expert satisfactorily answered our questions and cleared doubts	4	
4.	The value added program inspired and motivated us to face uncertainties	4	
5.	Rate of the content coverage	Δ	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	4	
7.	The trainer was able to make clear presentation and provide instructions.	4	
8.	Effectiveness of the practical activities.	4	

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

E.G.S.PILLAY ENGINEERING COLLEGE,

	Rating: 1.Not satisfic	ed 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	4	This is the new topic to me.
2.	The content of value added program will be definitely useful for future	ų	yes.
3.	The subject expert satisfactorily answered our questions and cleared doubts	Ц	tes.
4.	The value added program inspired and motivated us to face uncertainties	4	
5.	Rate of the content coverage	3	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	4	
. 7.	7. The trainer was able to make clear presentation and provide instructions.		yes it clearly to movide
8.	Effectiveness of the practical activities.	4	

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,

E.G.S.PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM.

1.6	Rating: 1.Not satisfie	d 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1	The trainer was presented in various concepts of the related topics clearly	tt.	Good
2.	The content of value added program will be definitely useful for future	24	V, LCT
3.	The subject expert satisfactorily answered our questions and cleared doubts	Fi	
4.	The value added program inspired and motivated us to face uncertainties	ĥ	
5.	Rate of the content coverage	11 11	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	3	7 ,
7.	The trainer was able to make clear presentation and provide instructions.	3	
8.	Effectiveness of the practical activities.	ū	100000000000000000000000000000000000000

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

E.G.S.PILLAY ENGINEERING COLLEGE,

S.No	Rating: 1.Not satisfie	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	4	Good
2. The content of value added program will be definitely useful for future		4	Nile,
3.	The subject expert satisfactorily answered our questions and cleared doubts	3	45 7
4.	The value added program inspired and motivated us to face uncertainties	4	
5.	Rate of the content coverage	3	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.		· · · · · · · · · · · · · · · · · · ·
7.	The trainer was able to make clear presentation and provide instructions.	4	g (-
8.	Effectiveness of the practical activities.	4	Mon Common

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,

E.G.S.PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM.

	Rating: 1.Not satisfie	ed 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	H	Grood
2.	The content of value added program will be definitely useful for future	4	It's very clear
3.	The subject expert satisfactorily answered our questions and cleared doubts	, Z ₁	Good
4.	The value added program inspired and motivated us to face uncertainties	3	2 1 1
5.	Rate of the content coverage	N	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	\$4	er en
7.	The trainer was able to make clear presentation and provide instructions.	4	4es, It's very clar.
8.	Effectiveness of the practical activities.	4	Good

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

E.G.S.PILLAY ENGINEERING COLLEGE,

-	Rating: 1.Not satisfie	ed 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	4	61000
2.	The content of value added program will be definitely useful for future	4	it's very clear
3.	The subject expert satisfactorily answered our questions and cleared doubts	4	board
4.	The value added program inspired and motivated us to face uncertainties	4	
5.	Rate of the content coverage	4	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	4	
7.	The trainer was able to make clear presentation and provide instructions.	4	clearly
8.	Effectiveness of the practical activities.	4	wood

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,

E.G.S.PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM.

	Rating: 1.Not satisfie	ed 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	<u>L</u>	yes, 17'S Vory clear
2.	The content of value added program will be definitely useful for future	H	405.
3.	The subject expert satisfactorily answered our questions and cleared doubts	H	×
4.	The value added program inspired and motivated us to face uncertainties	Н	
5.	Rate of the content coverage	L	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	4	
7.	The trainer was able to make clear presentation and provide instructions.	Н	
8.	Effectiveness of the practical activities.	- 1	14

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM

TITLE: IOT APPLICATIONS USING ARDUINO

DURATION: 31-12-2018

RESOURCE PERSON:

1. MR.R.RAMANAN,

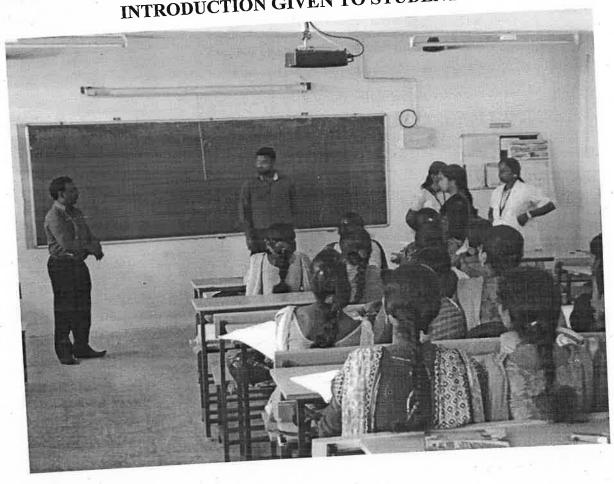
TECHNICAL ASSISTANT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

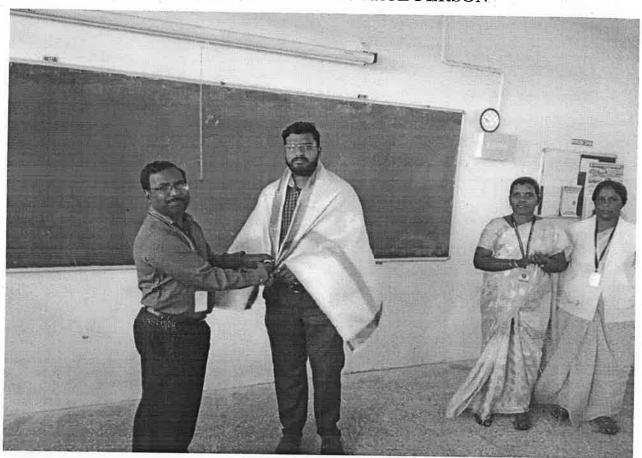
E.G.S.PILLAY ENGINEERING COLLEGE,

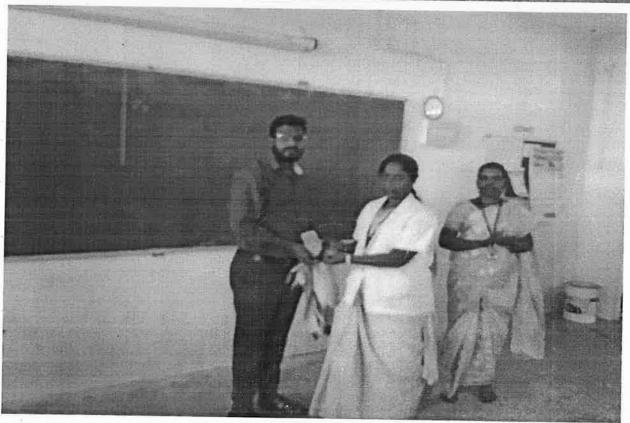
	Rating: 1.Not satisfic	ed 2. Average	3. Good 4.Very Good
S.No	CRITERIA	RATING	COMMENTS
1.	The trainer was presented in various concepts of the related topics clearly	4	Grand
2.	The content of value added program will be definitely useful for future	4	
3.	The subject expert satisfactorily answered our questions and cleared doubts	4	Good
4.	The value added program inspired and motivated us to face uncertainties	3	
5.	Rate of the content coverage	4	
6.	The trainer demonstrates skills with related examples and multiple Evaluation methods.	4	
7.	The trainer was able to make clear presentation and provide instructions.	4	Cheor
8.	Effectiveness of the practical activities.	4	Caop

SAMPLE PHOTOS INTRODUCTION GIVEN TO STUDENTS



HONORING THE RESOURCE PERSON

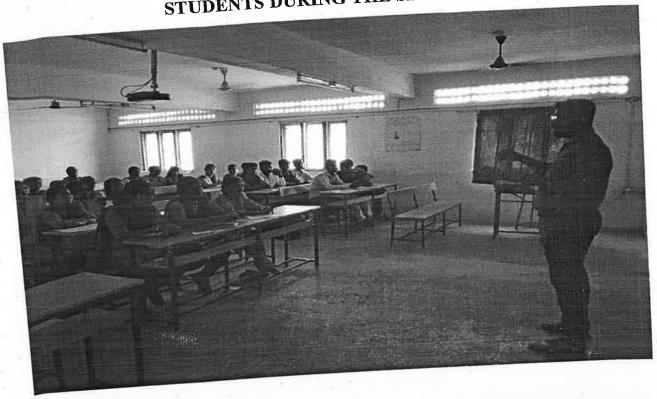


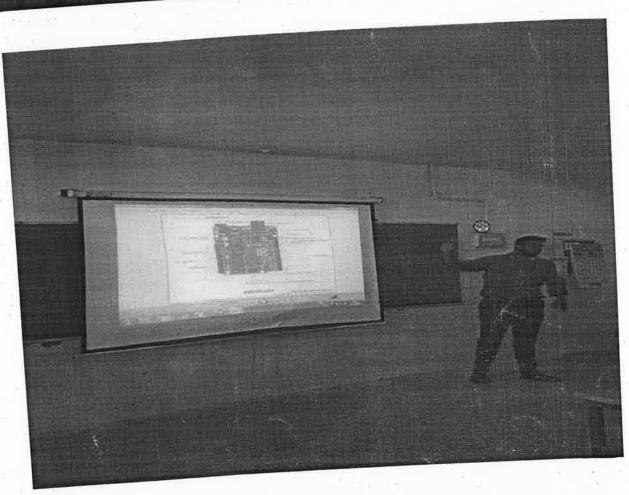


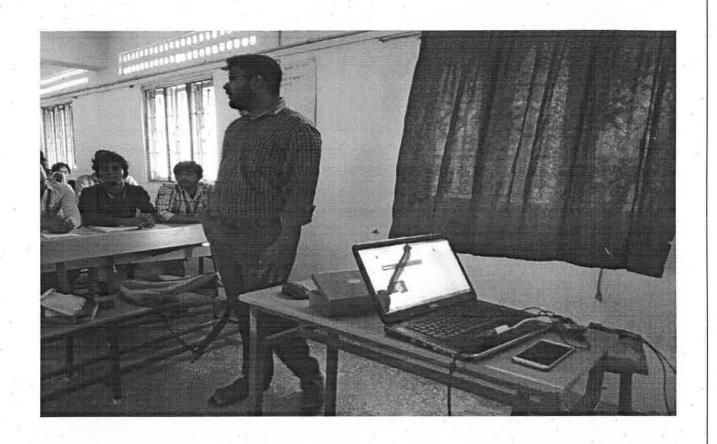


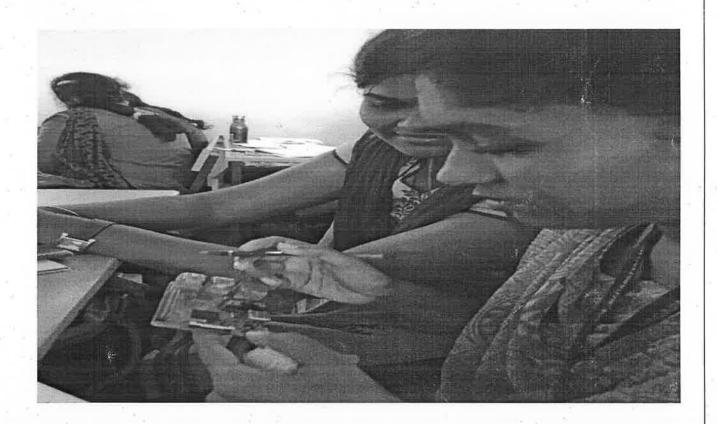
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STUDENTS DURING THE SESSION

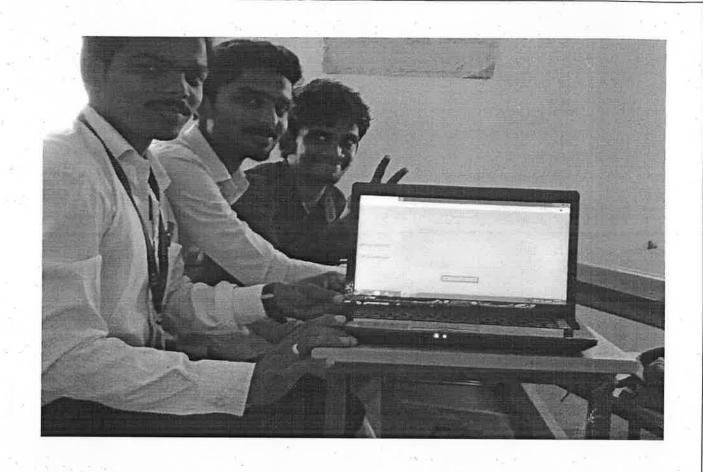




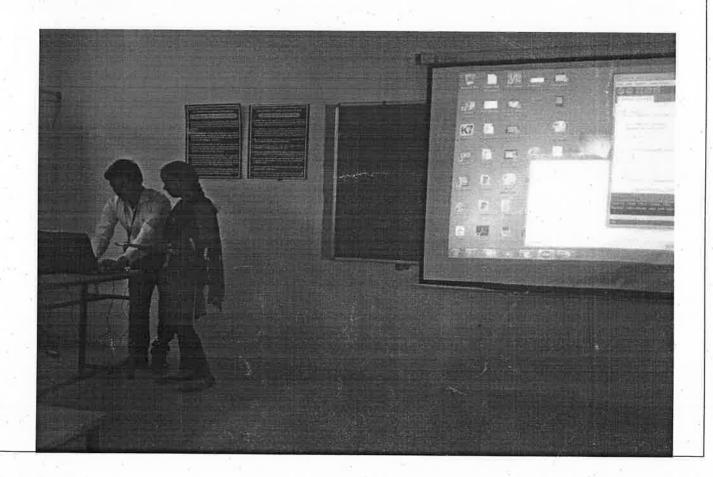




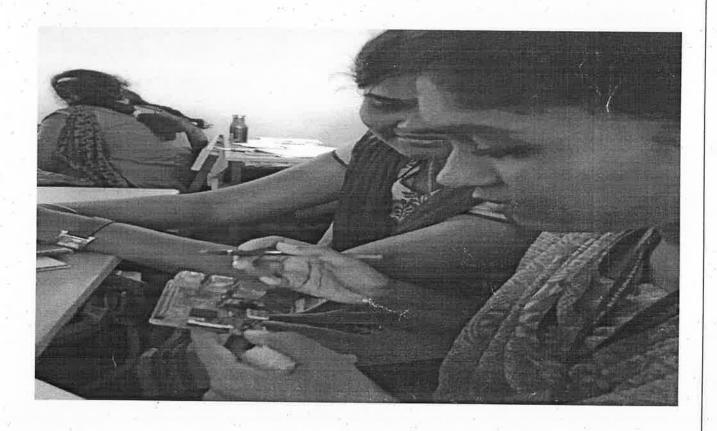
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E.G.S PILLAY ENGINEERING COLLEGE, NAGAPATTINAM (Approved by AICTE and Affiliated to Anna University) (An ISO 9001:2008 Certified Institution) (Approved as Nodal Centre for Quality Improvement Cell)

Department of MCA



JAVA PROGRAMMING CONTEST

ON

24.12.2018

http:/www.egspec.org

PHONE:04364-25114

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM - 611 002.

DEPARTMENT OF MCA

JAVA PROGRAMMING CONTEST

ON

24.12.2018

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2.	Invitation letter (Judge)	02
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6.	Request Letter to Sanction the amount	08
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8.	Feedback Form from the Students	11-13
9.	Summary Report	14-15
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M. Har

HOD/MCA

(J.VANITHA)

From

Ms.N.Ilakkiya,

Assistant Professor,

Department of MCA,

E.G.S. Pillay Engineering College, Autonomous,

Nagapattinam-611002.

To

The HOD,

Department of MCA,

E.G.S. Pillay Engineering College, Autonomous,

Nagapattinam-611002.

Respected Sir,

Sub: Request to Organize Java Programming Contest for II MCA Students-Reg.

We are planned to organize the **Java Programming Contest** for II MCA students. So, I kindly request you to give me permission for organizing the **Java Programming Contest** on "24.12.2018".

Thanking you,

Yours Faithfully,

[Ms.N.Ilakkiva]

20112/18

From

Ms.N.Ilakkiya,

Assistant Professor,

Department of MCA,

E.G.S.Pillay Engineering College,

Nagapattinam – 611 002.

To

The Principal,

E.G.S.Pillay Engineering College,

Nagapattinam – 611 002.

Through Head of the Department

Respected Sir,

SUB: Request to act as judge for Java Programming Contest II MCA Students on 24.12.2018– Reg.

We wish to bring to your kind notice that, we have arranged the Java Programming Contest for II MCA Students on 24.12.2018. so I request **Dr.S.Manivanan**, **Associate Professor / Dept of CSE** will act as judge for Java Programming Contest. So kindly accept our Invitation.

Thanking You

Date:22.12.2018

Place: Nagapattinam

Yours Truly,

N.Ilakkiya)

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM - 611 002.

DEPARTMENT OF MCA

JAVA PROGRAMMING CONTEST

ON

24.12.2018

STUDENT ATTENDANCE

S.NO	REG NO	STUDENT NAME	STUDENT ATTENDANCE
1.	E17CAR001	Abirami.S	S.Ahri
2.	E17CAR005	Dhanushiya.R	R. Sheubs
3.	E17CAR007	Gayathri.M	Qayohin.
4.	E17CAR008	Gunasekaran.S	8.6
5.	E17CAR010	Joseph Arul Selvam.A	A. Joseph .
6.	E17CAR011	Karpagam.A	con.
7.	E17CAR012	Kowsalya Devi.R	R. Lousaly a hori
8.	E17CAR013	Maheswari.P	P. Mahesuan'
9.	E17CAR014	Mathubala.K	K. Marter.
10.	E17CAR016	Pavithra.A	AB the
11.	E17CAR018	Priyadharshini.G	Doy
12.	E17CAR021	Ranjith.J	J.P. Felt
13.	E17CAR025	Sathish.H	H. Bithut.
14.	E17CAR027	Soundharya.B	Bon M.
15.	E17CAL301	Aarthi P	R.D.J
16.	E17CAL302	Abarna S	3. Dogi
17.	E17CAL303	Agathiyan B	R. Agathur.
18.	E17CAL304	Amirthameena S	D. At Famoera-
19.	E17CAL305	Anusha M	m. Mule
20.	E17CAL306	Balamugunthan S	Quel !
21.	E17CAL307	Buvaneshwari S	Sampnechwari
22.	E17CAL308	Daniyal .S	April

			11
23.	E17CAL309	Devibala M	M. Duhh
24.	E17CAL310	Durgabharathi S	S. Durgasharatha
25.	E17CAL311	Eswari A	A gazai
26.	E17CAL312	Eswari G	G1. Esware
27.	E17CAL313	Gnanagayathiri S	d. Coll
28.	E17CAL314	Gowsalya R	R. Gowlalya.
29.	E17CAL315	Gurunilani S	Quinistin'
30.	E17CAL316	Hariharan S	S'Haml_
31.	E17CAL317	Hemasundari K	Canen_
32.	E17CAL318	Iswarya S	O Devayor
33.	E17CAL319	Janane V S	V.S. Janane
34.	E17CAL320	Jawahar B	PIA
35.	E17CAL321	Kalaimathi V	V. Ding
36.	E17CAL322	Karpagam S	Sixouento
37.	E17CAL323	Keerthana \$	S. Keerthana.
38.	E17CAL324	Kowsalya G	9. Krusalya
39.	E17CAL325	Madhubala M	M. Liachy:
40.	E17CAL326	Mariyammal N	N. Maryany
41.	E17CAL327	Mathew John .S	BH
42.	E17CAL328	Mohamed Ameerul Ashikeen S	
43.	E17CAL329	Mohamed Kowdal Azarudeen S	C. A.
44.	E17CAL330	Mohamed Mustafa T A	Hall
45.	E17CAL331	Mohanasundharam A	A Molecular
46.	E17CAL332	Muthukrishnan K	that I
47.	E17CAL333	Nandhini N	N. Wanthin
48.	E17CAL334	Nivetha S	8. Nivetha
49.	E17CAL335	Pavithra J	Paul
50.	E17CAL336	Philip Farnardess	201141.
51.	E17CAL337	Priya M	H. Priva.
- 1		1	1,1

52.	E17CAL338	Radhika S	S. Paolile
53.	E17CAL339	Ragupathi V	V. Parsalla
54.	E17CAL340	Robika S	S. Robiks.
55.	E17CAL341	Sanjana S	S. S-j-
56.	E17CAL342	Saranya R	P. squarger
57.	E17CAL343	Sarumathi G	G. Duj
58.	E17CAL344	Sathya T	T. Open 1.
59.	E17CAL345	Suganthi L	Payer.
60.	E17CAL346	Sundharesan S	
61.	E17CAL347	Suthi D	DIR.
62.	E17CAL348	Swathi	Ohr thi
63.	E17CAL349	Tamil selvi S	S. Paulsel:
64.	E17CAL350	Uvasri R	Reciperi
65.	E17CAL351	uvasridevi R	P. 1200019.
66.	E17CAL352	Vinodhini G	la vinsel -
67.	E17CAL353	Vinothini K	K.V.A.
68.	E17CAL354	Yogeswari S	8.409
			9/1-

12/18 HOD/MCA

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM - 611 002. DEPARTMENT OF MCA JAVA PROGRAMMING CONTEST

		STUDENT NAME	OUTPUT
S.NO	REG NO		2 Verified
1	E17CAR008	Gun asekaran.S	1 Verified
2.	E17CAR014	Mathubala.K	1 Verified
3.	E17CAR016	Pavi thra.A	2 Verified
4.	E17CAR025	Sathish.H	1 Verified +1 Partially Verified
5.	E17CAL306	Balamugunthan S	1 Verified
6.	E17CAL307	Buvaneshwari S	1 Verified +1 Partially Verified
7.	E17CAL310	Durgabharathi S	1 Verified +1 Partially Verified
8.	E17CAL312	Eswari G	3 Verified +1 Partially Verified
9.	E17CAL313	Gn anagayathiri S	1 Verified
	AT 21/	Gowsalya R	1 Verified +1 Partially Verified
10	-CAT 217	He masundari K	1 Verified
11	-241 222	Karpagam S	1 Verified
12	AT 222		1 Verified
13		Kowsaiya u	1 Verified
	T 221	Ι	1 Verified
	AT 225		1 Verified
	- 24X 220	C	1 Verified
	7. E17CAL338		
100	18. E17CAL34	D	1 Verified
	19. E17CAL34		1 Verified
	20. E17CAL34	·D	1 Verified
-	21. E17CAL35	U C Vasii II	

PRIZE WINNERS:

		PLACE
	STUDE NT NAME	PLACE
EG.NO	Gnana gayathiri S	1
E17CAL313	Gnanagayadiiris	II
EATCADOOS	Gunasekaran.o	III
E17CAR025	Sathish.H	N N

E.G.S PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF COMPUTER APPLICATIONS JAVA PROGRAMMING CONTEST

On

24.12.2018

Submission of Proposal

1. Event Details

Title of the Event	Java Programming Contest
Event Date	24.12.2018
Event Type	Java Programming - Contest
Participants	MCA Students (2017-2020) [68 Students]
Venue	EGSPEC-PG BLOCK-Softview Lab
Event Coordinator(s)	Mrs.J.Vanitha, Associate Professor/MCA
· · · · · · · · · · · · · · · · · · ·	Ms.N.Ilakkiya, Assistant Professor/MCA

2. Budget Details (Approx.):

S.No	Criteria	
01	Prize Distribution to the students	Amount
01	Thize distribution to the students	500
	Total	Rs.500/-
		_ /

Event Coordinator(s)

From

Ms.N.Ilakkiya, Assistant Professor, Department of MCA, E.G.S. Pillay Engineering College, Autonomous,

Nagapattinam - 611002.

To

The HOD, Department of MCA, E.G.S. Pillay Engineering College, Autonomous, Nagapattinam-611002.

Respected Sir,

Sub: request to sanction the amount of Rs. 500/-for Java Programming Contest Prize Distribution Reg-

I am in need of Rs.500/-for Java Programming Contest- Prize Distribution to the students, So I kindly request you to sanction the amount from our Compro Association Dept of MCA Account No:0486303000001993. 200 B

Thanking You,

Yours Faithfully,

Gui No. Date Dulingler Sign. PAID

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E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM - 611 002. DEPARTMENT OF MCA JAVA PROGRAMMING CONTEST

ON 24.12.2018

PRIZE WINNERS:

REG.NO	STUDENT NAME	PLACE	Cash Prize	Students Sign
E17CAL313	Gnanagayathiri S	I	250	S. Coti
E17CAR008	Gunasekaran.S	н	150	Salas
E17CAR025	Sathish.H	III	100	H. saturt

HOD/MCA

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

S.No	Rating: 1.Not satisfied 2. Average 3. Good		
1.	I found the event useful	RATING	COMMENTS
2.	I found the content easy to understand	3	Croal
3.	Information provided at this event is relevant to you	3	N
4.	You are likely to use this information in the future	2	
5.	The venue was appropriate for this event	4	-
6.	The event was of the right length	2	_
7.	Contest were interesting	4	
8.	Overall, the event was worthwhile	3	-
9		3	-

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

S.No	Rating: 1.Not satisfied 2. Average 3. Good		
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5.	The venue was appropriate for this event	3	Grood
6.	The event was of the right length	3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
7.	Contest were interesting	4	
8.	Overall, the event was worthwhile	4	Grood

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

S.No	Rating: 1.Not satisfied 2. Average 3. Good		
1.	I found the event useful	RATING	COMMENTS
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5.	The venue was appropriate for this event	4	Good
6.	The event was of the right length	3	25 Mg M 25
7.	Contest were interesting	4	-
8.	Overall, the event was worthwhile	2/	-

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

S.No	Rating: 1.Not satisfied 2. Average 3. Good	4. very Good	
1.	I found the event useful	RATING	COMMENTS
2.	I found the content easy to understand	3	good
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6.	The event was of the right length	3	0 _
7.	Contest were interesting	3	
8.	Overall, the event was worthwhile	· · · ·	good

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

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3.	Information provided at this event is relevant to you	3	good
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6.	The event was of the right length	1	1_
7.	Contest were interesting		A * * *
8.	Overall, the event was worthwhile	3	good

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

CRITERIA 2. Average 5. Good 4. Very Good		
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Information provided at this event is relevant to	.3	
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The event was of the right length	4	
Contest were interesting	3	Grood
Overall, the event was worthwhile	4	Good
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E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

Rating: 1.Not satisfied 2. Average 3. Good	RATING	COMMENT
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at this event is letevalle to you	4	
111-1- to use this information in the ruture	4	V. 9000
The venue was appropriate for this event	3	
The event was of the right length	- 3	
Contest were interesting	-4	
Overall, the event was worthwhile	4	3000

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

	Rating: 1.Not satisfied 2. Average 3. Good	RATING	COMMENT
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j	The event was of the region	4	
	Contest were interesting Overall, the event was worthwhile	4	Good
3.	Overall, the event was worth		19.14

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MCA

Java Programming Contest - FEEDBACK FORM

TITLE: Java Programming Contest

DURATION: 24.12.2018

	Rating: 1.Not satisfied 2. Average 3. Good	RATING	COMMEN
S.No	CRITERIA	4	Good
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8.	Overall, the event was worth made		4

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

NAGAPATTINAM - 611 002.

DEPARTMENT OF MCA

JAVA PROGRAMMING CONTEST

ON

24.12.2018

SUMMARY REPORT

OBJECTIVE

The programming contest is a great opportunity for our MCA students to demonstrate their skills in problem solving and programming. During this contest, group of students from our mea department to compete against each other and try to solve the maximum number of problems in the shortest period of time. Members of the same group will collaborate to analyze the problems, propose solutions and implement them.

COMPETENCY SPECIFICATION

The contest will run for Half day session where the first day. Students compete with each other. Each students has to solve a set of problems that will be given during the contest and this will be done using one computer per student. Solutions involve writing programs using JAVA. solutions' are run against a sample test data and then the output will be compared to that of a Judges' program output. Students are ranked based on the number of problems they managed to solve, they want to show their output to the judges and the penalties they accumulated. Penalties reflect the time taken to solve a problem and the number of failed attempts.

RULES FOR THE COMPETITION:

- > Contestants should not leave the competition during the contest time.
- > Students should solve as many problems as possible from the set of problems given during the time.
- > Each student will be assigned only one computer
- > Student can write programs in JAVA.
- > The use of Internet is not allowed.
- Machine-readable versions/devices (computers, pocket calculators, mobile phones, CDs, flash memories, floppy disks ...) are not allowed in the contest hall.
- > Students are not allowed to rebooting computers under any circumstances during the contest.
- > Any technical problems should be reported to the judging committee.
- > Solutions are judged by running them using PC2. The contest judges are solely responsible for determining the correctness of the submitted solutions; their decision is final.
- > Students are ranked according to the number of problems solved and the duration it took the student to solve them. Students who solve the same number of problems are ranked by least total submission time.
- > Printers are provided in the contest room.
- > Contestants requiring any kind of help should remain seated while being assisted by a contest staff.
- Any Student attempting to communicate with other student, to tamper with the machines, or disrupt the contest environment in any way will be disqualified.

CONTEST ENVIROMENT

- > The contest operating system environment is Microsoft Windows 7.
- > The programming languages will be JAVA.
- > Contestants who choose to use these IDEs must be aware

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPATTINAM - 611 002.

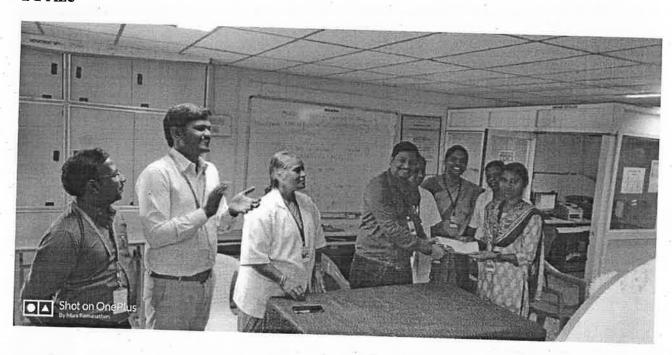
DEPARTMENT OF MCA

JAVA PROGRAMMING CONTEST ON "24.12.2018".

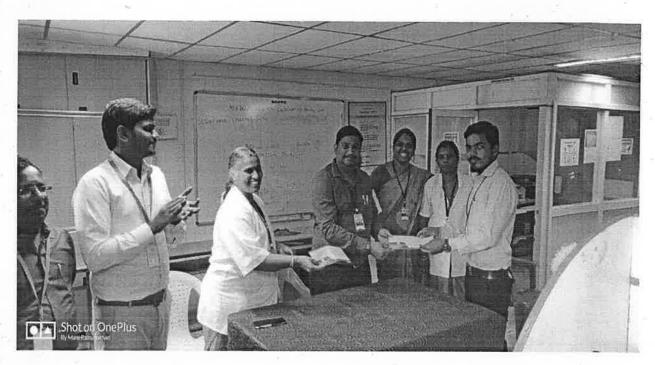


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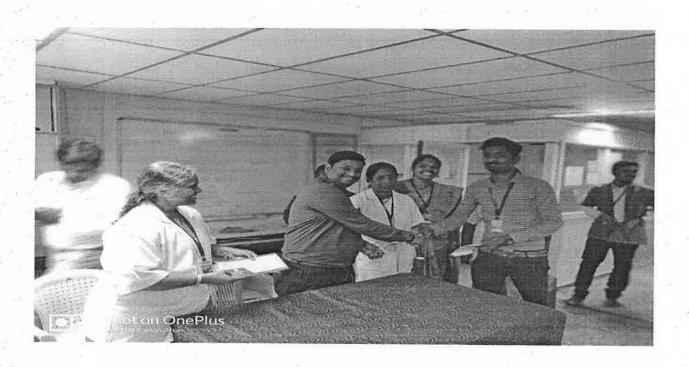
I Prize



II Prize



III Prize:



E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS)

Nagapattinam – 611 002

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

ACCREDITED by NAAC With GRADE 'A'

Department of Electrical and
Electronics Engineering
(Accredited by NBA)

VALUE ADDED COURSE
ON
"INDUSTRIAL AND
SAFETY MANAGEMENT"

Syllabus

Introduction to safety

Industry standards

Safety codes regulations

Demonstrations

Real time study

Safety evaluation

Course Overview

Resource Person

Mr.K.Manimaran,Trainer

(National Institute of occupational safety and fire management)

Course Coordinator

Mr.B.Amalore Naveen Antony, AP/EEE

Mr.K.Krishnaram, AP/EEE

ABOUT THE INSTITUTION



E. G. S. Pillay Engineering College (Autonomous) is one of the pioneering non-grant engineering Colleges in the State. It was established by the G. S. Pillay & Sons Educational & Charitable Trust, Nagapattinam in the year 1995 with the sanction of the Government of Tamil Nadu. approval of the All-India Council for Technical Education, New Delhi and affiliated to Anna University, Chennai. The college has accredited by NAAC with 'A' Grade and all the UG programmes are accredited by NBA. 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 vouth who aspire to become successful Engineers, Scientists and Managers. 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.

Vision

Envisioned to transform our institution into a "Global Centre of Academic Excellence"

Mission

- ✓ To provide world class education to the students
 and to bring out their inherent talents
- ✓ To establish state-of- the-art facilities and resources required to achieve excellence in teaching -learning and supplementary processes
- ✓ To recruit competent faculty and staff and to provide opportunity to upgrade their knowledge and skills
- ✓ To have regular interaction with the industries in the area of R&D and offer consultancy, training and testing services
- ✓ To establish centre of excellence in the emerging areas of research
- ✓ To offer continuing education and non-formal vocational education programmes that are beneficial to the society

Department Vision

The department is envisioned to produce globally competent electrical and electronics engineering

Department Mission

- ✓ To impart the contemporary knowledge in the field of electrical and electronics engineering with high human values
- ✓ To offer state —of —the —art facilities for conducive learning and conducting research
- ✓ To train the students for professional career and higher education by imparting self-learning and interpersonal skills.

Date: 18-12-2018 to 22-12-2018

(Five Days)

Time: 9.30 am to 4.30 pm

E.G.S.Pillay Engineering College, Nagapattinam Dept of Electrical and Electronics Engineering VALUE ADDED COURSE

On

Industrial and safety management 2018

About the institution:

Our college is offering value added courses for all the students intended to provide additional learner centric graded skill oriented technical training. The courses enhance the ability of students in their respective domains and progress in their respective field of studies.

About the department:

Our department intends to provide additional technical knowledge and ensure the active participation of students to practice in the multidisciplinary tasks and core related areas .

Course period:

18.12.2018 to 22.12.2018

Course instructor:

Mr.K.Manimaran, Trainer National Institute of occupational safety and fire safety management

Objectives

Objectives of providing value added courses are to

- Gain knowledge from the subject experts
- Meet the expectations of industry
- Improve the employability skills of the students

Courses Structure

- ✓ Industry experts / eminent academicians from other Institutes/ Subject Experts from the respective departments teach the value added course
- ✓ The registration for the courses will be done at the beginning of academic year
- ✓ The duration of each course is 40 hours of Theory / Practical / Both

Expected Outcomes

Students will be able to

- > Demonstrate their technical and communication skills
- > Apply the novel technologies in their respective fields
- ✓ Face the challenges in the current industry scenario

Evaluation & Result

Evaluation of value added courses shall be carried out annually for 100 marks. Students will be given certificates with the grades based on the marks scored in the Examination.

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Accredited by NAAC with 'A' Grade | An ISO 9001: 2008 Certified Institution

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING (NBA Accredited)

ONE WEEK VALUE ADDED COURSE

On

"INDUSTRIAL &SAFETY MANAGEMENT"



Course instructor: Mr.K.Manimaran, Trainer,

National Institute of occupational safety and fire safety management

for

2016-2020 batch students

Venue: GG HALL NO: 207 Date: 18-12.2018 to 22-12-2018

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

CIRCULAR

INTERNAL COMMUNICATION

14.12.2018

All the final year students are instructed to attend the value added course on "Industrial and safety management" to be held between 18.12.2018 to 22 .12.2018.

Venue: Seminar Hall

Time: 09.30 am - 04.30 pm

HOD/EEE

Copy to: IV year class in charge, all faculty members, non teaching staffs

E.G.S Pillay Engineering College, Nagapattinam Department of Electrical and Electronics Engineering Value added course

On

INDUSTRICAL SAFETY &MANAGEMENT

		CC	OURSE FEEDBACK	Date: 18.12.2018 to 22.12.2018
		P. Kishon		Year 111
Registe	er number:	82081610	5026	
(Score)	evel 3- Good 2-	Average 1-Poor	put tick in the appropriate	box)
1.	Content of the o	course able to ap	ply Engineering Knowledge 3	
2.	Ability to analys problems	se the problem, d	lesign solutions and compo	nents for complex engineering
	1	2	3	
3.	Whether to use conclusions	research –based	l knowledge and research n	nethods to provide valid
	1	2	3	
4.	Usage of moder	rn engineering ar	nd IT tools	
	1	2	3	
	nderstand the in		essional engineering knowl	edge and assess the solutions in
	1	2	3	
6.	Able to apply et	hical principles a	and commit to professional	ethics and responsibilities
	1	2	3	
teams,	7. Ability to fundand in multidisci	ction effectively plinary settings	as an individual, and as a m	nember or leader in diverse
	1	2	3	

8. Communica multidisciplinary envir		n complex engineering activity and o	demonstrate knowledge in
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9. Ability to enga technological cha		nt and life-long learning in the broad e	dest context of the
1	2	3	
10. Resource person	/ instructor clari	ty and presentation	
1	2	3	
11. Arrangements a	nd hospitality for	the course	
1	2	3	
12. Any other points	for the scope of i	improvement	
	Groo	d Programme	0000
1- Adequate	e		<u>rees</u>
3- More add	equate		
			1 1

Course coordinator

ONE WEEK VALUE ADDED COURSE

On

"INDUSTRIAL &SAFETY MANAGEMENT"

Attendence sheet

18.12.2018

S. NO	REGISTER NUMBER	STUDENT NAME	SIGNATURE
1.	820816105001	ABINAYA V	V. ABRY
2.	820816105002	ABINESH VARAN P	Then !
3.	820816105003	ABITHA A	A
4.	820816105004	AGALYA C	Apellos
5.	820816105005	AGATHEES BABU M	A
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7.	820816105007	ANNADURAI P	Annad
8.	820816105008	APARNA J	AS .
9.	820816105009	BALAGURU M	
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11.	820816105011	BAVITHKUMAR P	P. Benithhnat
12.	820816105012	BHARATHAN M	M. Rankhar
13.	820816105013	DAVID G	0-1-1-1
14.	820816105014	GANESH S	Ci ala C
	820816105015	GOKILA T	Caemen. X
	820816105016	GOPINATH B	1000 Page 19
	820816105018	HARIHARAN B	Herry R
	820816105019	HARIHARAN K	
	820816105020	HARIHARASUDHAN M	Harilmy 10
	820816105021	JAYACHANDIRAN E	P W W
	820816105022	KALAIVANI	gafactrus.
	820816105023	KAVIYA K	La derivan
23.	820816105024	KAVIYASHREE K M	CALIVA: 1R
24.	820816105025	KEERTHIKA R	Carchange
25.	820816105026	KISHORE P	Reportion R
26.	820816105028	Mohamed Najumudeen B	Molinia Mining
27.	820816105029	MOHAMED YUSUFF J	Nohan Kiste T
28.	820816105030	MOHANRAJ P	TACOL
29.	820816105031	NAVEENKUMAR S	P. Annungani
30.	820816105032	NAVEENKUMAR S	P. Menreal
31.	820816105034	PIRAVIN K	to Pening
32.	820816105035	PRASANTH D	D. Brother
33.	820816105036	PRAVEEN L	E. Dron may
34.	820816105037	PRAVEENKUMAR M	Con March
35.	820816105038	RAGAVAN R	A Prince Cunt
36.	820816105041	RAMESHKUMAR M	11-19-00

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44.	820816105050	SRIDHER B	B-South
45.	820816105051	SURENDHAR S	S. Sevent
46.	820816105052	THIRAVIDAMANI S	S. TENER
47.	820816105053	VENKATESAN S	5.10
48.	820816105054	VIGNESH G	1-1-10
49.	820816105055	VIGNESH K	D. The Market
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60.	820816105310	PRAVEEN V	1 - 1 Donner
61.	820816105311	RAGUL J	-F. Runka
62.	820816105312	RAJAPRAKASH R	R. Ray S. 12
63.	820816105313	RUBAN V	A C D D
64.	820816105314	SANTHOSH R D.O.B	D. Park
65.	820816105315	(29.5.97)	K-Seitung
66.	820816105316	SIVANATHAN R	P. Colomanet
67.	820816105317	SIVANESAN M	M. Cimile
68.	820816105318	TAMILVANAN R	D. James
69.	820816105319	TAMIZHARASAN N	N. Hann
70.	820816105320	THANGAPANDIYAN R	D. Cun 14 for
71.	820816105701	M. UKENTHERAN	M. Meya
72.	820816105702	R SANTHOSH	D. Cansler
73.	820816105501	N SAMUEL NISAN	Central
		N.VALAMPURINATHAN	N. I Talm
			1 CAACO

Coordinator

REPORT

A one week value added course has been organized by the department of electrical and electronics engineering department for the final year students (2016-20) entitled "INDUSTRIAL &SAFETY MANAGEMENT" which was commences on 18.12.2018 and ended 22.12.2018. This value added course was conducted by NIOS Fire&safety management studies director Mr.K.Manimaran, along with his team for the one week of period. The main purpose of conducting this course for the final year student is to ignite student to develop interpersonal skills on industrial management and study the safety measures and codes adopted in the industries. The course comprises theory, demo and field visits in the five day period of training period. This course with the fund spend up of Rs.45, 550 was successfully conducted with the financial assistance of the management and the department of Electrical and electronics. Of the total 72 registered third year students 56 students successfully got trained in this one week course and they have been issued with the certificate with special prizes for the active performers in all sessions. The students thoroughly utilize this one week course and acknowledge the outcome of this value added course with their feedback and suggestions. The department faculty Prof.B.A.Naveen Antony coordinate the entire course session with the assistance of the department head Prof Dr.V.Mohan and other teaching and non teaching staff members.

Reported by,

Course coordinator

ONE WEEK VALUE ADDED COURSE

On

"INDUSTRIAL &SAFETY MANAGEMENT"

COURSE PHOTOS





E.G.S. PILLAY ENGINEERING COLLEGE

Autonomous

Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH)
Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai
One among top 200 Engineering Institutions in India [NIRF 2018]
Recognized by UGC Act 2(f), 12(B) | ISO 9001:2015 Certified Institution
Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA
www.egspec.org | edc@egspec.org

ENTREPRENEURSHIP DEVELOPMENT CELL

Empanelled Project Institute under Pradhan Mantri Yuva Yojana (PMYUVA) Member of Entrepreneurship Development and Innovation Institute -TN (IEDP)





Entrepreneurship Awareness Camp

Camp1: 27.08.2018 - 29.08.2018

Camp2: 18.09.2018 - 20.09.2018

Sponsored by

Entrepreneurship Development Institute of India [EDI]

DST - NIMAT PROJECT

PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

1. Name & Address of Programme:

E.G.S. PILLAY ENGINEERING COLLEGE

Implementing Agency

Old Nagore Road, Thethi, Nagapattinam

(with Tel/ Fax /E-mail)

Pin: 611002, Tamil Nadu, INDIA

Tel Fax : +91-4365-251112 : +91-4365-251114

E-Mail : principal@egspec.org / edc@egspec.org

2. **Programme Location** : CONFERENCE HALL

3. **Programme Date** : From 18.09.2018 to 20.09.2018

4. Name of the Coordinator : S. Palani Murugan, Director/EDC

No. of candidate attended the programme: 113 (Male: 59 / Female: 54) 5.

6. List of participants : ANNEXURE - I

7. Program schedule : ANNEXURE - II

8. List of resource persons

: ANNEXURE - III

List of industries visited 9.

: ANNEXURE - IV

Participant's feedback 10.

: ANNEXURE - V

11. Photographs of Programme : Attach one group photo, one classroom

photo and one industry/institute visit photo

ANNEXURE – I LIST OF PARTICIPANTS

Sr. No.	Name of Participant	A g e	Male / Female	Edu catio n	Category: Gen / SC / ST / OBC / Minority
1	2	3	4	5	6
1	Lakshmi Praba.V	19	Female	ECE/II	OBC
2	Nandhini.M	20	Female	ECE/II	OBC
3	Abeenaya.P.P	19	Female	ECE/II	SC
4	Kowsaki.M	19	Female	CSE/II	OBC
5	Anusuya.R	19	Female	CSE/II	SC
6	Lakshmi Bharathi.T	20	Female	MCA/I	SC
7	Nandhini.L	20	Female	MCA/I	ST
8	Nivegeetha.E	21	Female	MCA/I	OBC
9	Janisha.M	20	Female	MCA/I	SC
10	Aravinda.V	21	Female	MCA/I	OBC
11	Eswari.A	21	Female	MCA/II	SC
12	Amirthameena.S	21	Female	MCA/II	OBC
13	Manimozhi.D	20	Female	CSE/III	SC
14	Saminathan.K	20	Male	EEE/III	SC
15	Saikumar.A	20	Male	EEE/III	ST
16	Piravin.K	20	Male	EEE/III	OBC
17	Thiravidamani.S	20	Male	EEE/III	SC
18	Ukentheran.M	20	Male	EEE/III	SC
19	Gobinath.P	20	Male	EEE/III	OBC
20	David.G	20	Male	EEE/III	SC
21	Jahabar Sadiq Sahib.S	20	Male	CIVIL/III	SC
22	Habeeb Kareem.M	20	Male	CIVIL/III	SC

23	Raja.V	20	Male	MECH/III	SC
24	Sudharsan.M	20	Male	MECH/III	ST
25	Rajapriya.R	20	Male	IT/III	OBC
26	Amarnath.R	20	Male	CIVIL/III	OBC
27	Viveksurya.S	19	Male	CIVIL/II	OBC
28	Abiramy.E	20	Female	IT/III	SC
29	Yuvarani.Y	19	Female	IT/III 🖫 😅	ST
30	Jayamalini.V	19	Female	IT/III	OBC
31	Sathiyapriya.A	20	Female	MCA/I	SC
32	Jafrin.J	20	Female	MCA/I	ОВС
33	Elamparvathi.E	21	Female	MCA/I	SC
34	Brundha.R	20	Female	MCA/I	SC
35	Renuga.E	19	Female	IT/III	ST
36	Geethapriya.S	20	Female	IT/III	ОВС
37	Roselin Jenifer.R	19	Female	IT/III	SC
38	Rajeswari.S	20	Female	CIVIL/III	SC
39	Gowri.S	19	Female	IT/III	ST
40	Krishnabharathi.R	20	Female	CIVIL/III	OBC
41	Elavarsan.P	19	Male	CIVIL/III	OBC
42	Venkadesan.A	19	Male	CIVIL/III	SC
43	Suriya Prakash.D	20	Male	CIVIL/III	ST
44	Sudhahar.M	20	Male	CIVIL/III	OBC
45	Ragavishal.R	18	Male	ECE/II	SC
46	Neyan.A	18	Male	ECE/II	SC
47	Santhosh.M	18	Male	CSE/II	ST
48	Hassim Aslam.S	18	Male	CSE/II	SC
49	Mohamed Yusuff.M	19	Male	CSE/II	ST

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50	Nirmal.N	19	Male	CIVIL/III	OBC
51	Navaladi Rajan.R	19	Male	CIVIL/III	SC
52	Akash.R	18	Male	ECE/II	SC
53	Abinesh.K	19	Male	CIVIL/III	ST
54	Hariharan.J	19	Male	CIVIL/III	OBC
55	Manoseelan.G	20	Male	CSE/III	OBC
56	Jayamukesh.R	20	Male	CSE/III	OBC
57	Durai Arasan.S	20	Male	CSE/III	OBC
58	Dharmaraja.S	20	Male	CSE/III	SC
59	Agathiyan.B	21	Male	MCA/II	ST
60	Jawahar.B	21	Male	MCA/II	SC
61	Vasanthakumar.P	22	Male	MECH/III	sc
62	Murugeshwaran.R.B	20	Male	IT/III	OBC
63	Venkadesh Waran.S	20	Male	CSE/III	OBC
64	Manimaran.B	20	Male	ECE/III	SC
65	Ramanikrishnan.R	20	Male	ECE/III	sc
66	Yogesh.R	20	Male	ECE/III	OBC
67	Manikandan.P	20	Male	ECE/III	SC
68	Manikandan.R	19	Male	ECE/III	ST
69	Vishwa.R	20	Male	ECE/III	SC
70	Swaminathan.R	19	Male	ECE/III	SC
71	Yogeshwar.M	19	Male	IT/III	OBC
72	Mohamed Salman.M	20	Male	IT/III	OBC
73	Mohamad Asarudeen.M	20	Male	IT/III	SC
74	Mohamed Imran.M	19	Male	MECH/III	ST
75	Dileep.R	19	Male	MECH/III	SC
76	Dharan Kumar.D	19	Male	MECH/III	SC

77	Babu.U	20	Male	MECH/III	OBC
78	lyappan.K	20	Male	MECH/III	OBC
79	Prasana.S	19	Male	MECH/III	OBC
80	Bharath Selvan.P	19	Male	MECH/III	OBC
81	Vinoth.K	20	Male	MECH/III	SC
82	Mutharasan.A	19	Male	MECH/III	ST
83	Prathiza.S	18	Female	ECE/II	SC
84	Mukila.N	18	Female	ECE/II	SC
85	Oviya.R	18	Female	ECE/II	OBC
86	Susima.M	18	Female	ECE/II	OBC
87	Bhavadharshini.B	18	Female	CSE/II	SC
88	Keerthika.J	18	Female	CSE/II	SC
89	Vinodhini.R	18	Female	CSE/II	OBC
90	Shobana Priya.S	18	Female	CSE/II	SC
91	Preethi.V	18	Female	CSE/II	OBC
92	Varsha.G	18	Female	CSE/III	OBC
93	Subashri.T	19	Female	CSE/III	OBC
94	Sathana.V	19	Female	CSE/III	OBC
95	Jayasri.R	19	Female	ECE/II	SC
96	Ganga Devi.K	18	Female	ECE/II	SC
97	Geetha.S	18	Female	ECE/II	SC
98	Nandhini.K	18	Female	ECE/II	SC
99	Janani.K	18	Female	ECE/II	ОВС
100	Deepika.S	18	Female	ECE/II	sc
101	Sneha.M	18	Female	ECE/II	SC.
102	Shalini.S	18	Female	ECE/II	ОВС
103	Amsavardhini.R	18	Female	CSE/II	ОВС

104	Rajeshwari.M	18	Female	CSE/II	OBC
105	Sujitha.M	18	Female	ECE/II	OBC
106	Ilamai Venthan.A	19	Male	CIVIL/III	OBC
107	Akash.T.S	19	Male	CIVIL/III	OBC
108	Prasanth.M	19	Male	CSE/III	ST
109	Padmapriya.S	18	Female	ECE/II	SC
110	Sangeetha.J	19	Female	CSE/III	SC
111	Parkavi.S	19	Female	CSE/III	SC
112	Preethinisha.K	19	Female	CSE/III	OBC
113	Kowsalya.K	18	Female	ECE/II	OBC

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ANNEXURE - II

PROGRAMME SCHEDULE

CAMP SCHEDULE

Day	Session	Topics	Faculty
	09.15am to 10.45am	Inauguration- Camp Objective, Why Entrepreneurship (general concepts)	Prof. S. Palani Murugan Director/EDC, EGSPEC
1 18.09.2018	11.00am to 12.30pm	Historical background-Indian values vis-à-vis Entrepreneur ship and the present scenario	Mr. Prakashmoorthy III/ECE, EGSPEC Founder - Arusuvaiarasan
16.09.2018	01.30pm to 03.00pm	Identification of Business opportunities and Mechanisms of product selection	Mr. M. Vignesh IV/EEE, EGSPEC Founder - All Indian Mart
	03.15pm to 04.45pm	Technology-assistance from R&D labs and other institutions on choice of technology etc	Prof. S. Palani Murugan Director/EDC, EGSPEC
	09.15am to 10.45am	How to start a SSI unit (General concept about the Govt. formalities, rules & regulation, location, and different aspect of an industrial venture	Dr. S. Balasubramanian Dean Fisheries University, Nagai
2 19.09.2018	11.00am to 12.30pm	Technical & commercial aspects of SSI unit (General concept only)	Dr.S.Padmanaban HOD/ECE, EGSPEC
19.09.2010	01.30pm to 03.00pm	Financial aspects of SSI unit including salient features of a project report	Prof. S. Palani Murugan Director/EDC EGSPEC
	03.15pm to 04.45pm	Schemes of assistance and Support available from Govt. agencies, banks, financial institutions, SFCs etc.	Mr. Sandeep Manager – Bank of Baroda Nagapattinam
	09.15am to 10.45am	Creativity and business- the man behind the venture -the behavioural scientist's approach	Prof. S. Selvaganapthy Coordinator/EDC, EGSPEC
3 20.09.2018	11.00am to 12.30pm	Communication skills for better results in business	Prof. S. Aravindan Coordinator/EDC, EGSPEC
	01.30pm to 03.00pm	Factory visit and experience sharing by existing entrepreneur	Arpana RoofTops, Karaikal
	03.15pm to 04.45pm	Feedback and discussion on the camp and factory visit	-

^{** 10.30} am to 10.45 am - Tea Break | 12.30 pm to 01.30 pm - Lunch | 03.00 pm to 03.15 pm - Tea Break

ANNEXURE - III

LIST OF FACULTY / RESOURCE PERSON

Sr. No.	Name and Address	Designation	Organisation
1	2	3	4
_ 1	Prof. S. Palani Murugan	Director/EDC	EGSPEC
	Mr. Prakashmoorthy	Founder – Arusuvaiarasan Food Products	III/ECE, EGSPEC
	Mr. M. Vignesh	Founder – AXSA Herbal Products	IV/EEE, EGSPEC
4	Dr. S.Balasubramanian	Dean, College of Fisheries Engineering, TNJFU	Fisheries University, Nagai
5	Dr. S. Padmanaban	HOD/ECE	EGSPEC
6	Mr. Sandeep	Manager	Bank of Baroda Nagapattinam
7	Prof. S. Selvaganapthy	Coordinator/EDC	EGSPEC
- 8	Prof. S. Aravindan	Coordinator/EDC	EGSPEC

ANNEXURE - IV

LIST OF INDUSTRIES VISITED

Name, Address and contact details	Products / Service
2	3
ARPANA ROOFTOPS, KARAIKAL	Products
	2

ANNEXURE - V

FEED BACK ANALYSIS OF PARTICIPANT - SUMMARY

Programme Location: Conference Hall, E.G.S. Pillay Engineering College

Date: From 18.09.2018 To 20.09.2018

Total No. of Participants: 113

Q.1) From where you got the information about this programme?

a) Pamphlet / Brochure	69 Nos (61%)
b) b) Newspaper Advertisement	0 Nos (0%)
c) Posters/ Hand Bills	0 Nos (0%)
d) Other (Please Specify)	44 Nos (39%)

Q.2) What is your opinion about the duration of Programme?

a) Short	0 Nos (0%)
b) Adequate	85 Nos (75%)
c) Long	28 Nos (25%)

Q.3) Did you find the Programme useful?

a) Very much	91 Nos (81%)
b) To some extent	22 Nos (19%)
c) Not useful	0 Nos (0%)

Q.4) Did it fulfill your expectations?

a) Yes	97 Nos (86%)
b) To some extent	12 Nos (11%)
c) No	04 Nos (03%)

Q.5) Planning of the Programme

	44 Nos (39%)
	52 Nos (46%)
	7 Nos (6.5%)
	10 Nos (8.5%)
	0 Nos (0%)

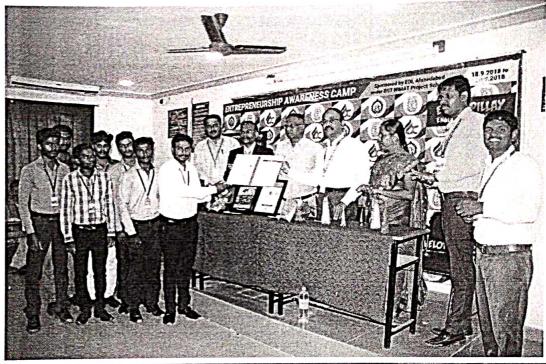
ENTREPRENEURSHIP AWARENESS CAMP

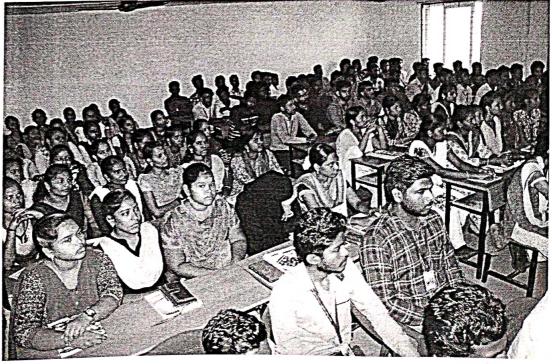
- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - [18.09.2018 to 20.09.2018]

@

E.G.S. PILLAY ENGINEERING COLLEGE

Nagapattinam, Tamil Nadu





INAUGURAL, STARTUP LAUNCH, CLASSROOM

ENTREPRENEURSHIP AWARENESS CAMP

- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - [18.09.2018 to 20.09.2018]

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E.G.S. PILLAY ENGINEERING COLLEGE

Nagapattinam, Tamil Nadu





GROUP PHOTO DURING INDUSTRY VISIT TO METRO INCUBATOR NAGAPATTINAM

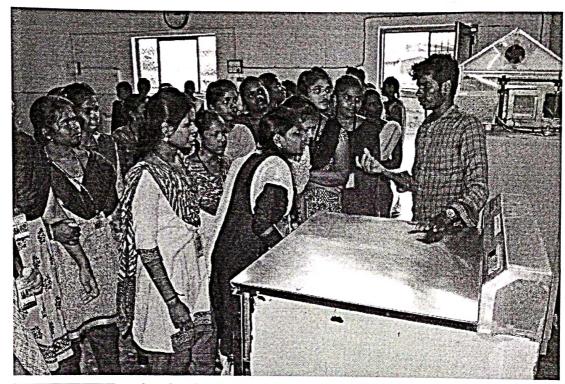
ENTREPRENEURSHIP AWARENESS CAMP

- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - [18.09.2018 to 20.09.2018]

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E.G.S. PILLAY ENGINEERING COLLEGE

Nagapattinam, Tamil Nadu



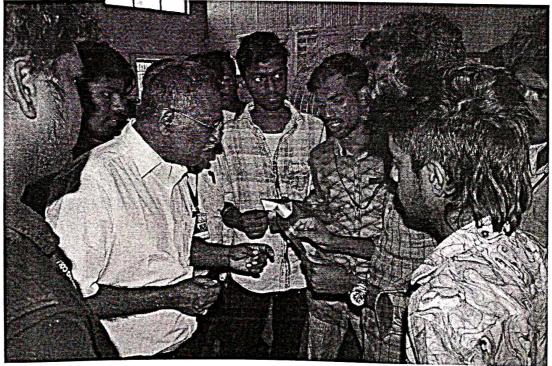


PHOTO DURING THE VISIT TO FACTORY [METRO INCUBATOR, TNJFU, NAGAPATTINAM]

Annexure - III

DST-NIMAT Project 2018-19

PROFORMA FOR STATEMENT OF AUDITED EXPENDITURE

Name of the Grantee Institution

: E.G.S. PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM, TAMIL NADU

Address

: E.G.S. PILLAY ENGINEERING COLLEGE,

OLD NAGORE ROAD, THETHI VILLAGE,

NAGAPATTINAM - 611 002

TAMIL NADU, INDIA

Sanction Letter No.& Date

:EDII/DST-NIMAT/18-19/286 Dt-05.07.18

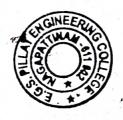
Amount (Rs.)

: Rs. 20,000

Purpose of Grant

: ENTREPRENERUSHIP AWARENESS CAMP(EAC)

Sr.No	Items of expenditure	Sanctioned	Actual	Variation	Reasons/
	(in the same order as given	expenditure	expenditure	(Excess/	Justification
	in terms & conditions)	1		Shortfall)	for variation
1	2	3	4	5	6
1	Manpower including honorarium	5000	6000	1000	Paid at actuals
1	Remuneration(4 Guest)		6000		
2	Travel & Factory visit	4500	4500/	-	Paid at actuals
3	Miscellaneous & Contingency	7500	10074	2574	Paid at actuals
c - "	a. Certificate& Banner	2540			1 1124
	b. Reception items & Snacks	500/	4	The second	
	c. Notepad & pen	914/			
	d. Refreshment for participants (Tea)	6120/			
4	Administrative overheads	3000	3000		Paid at actuals
	a. Paid for Unskilled labour		500		See Yales



Total	20000	23574	3574	Paid at actuals
c. Remuneration for technical assistant (3 days)	Si tra tra	500		
b. Remuneration for 3 faculty members		2000		18

Total Rupees: Twenty Three thousand, Five hundred and Seventy four only

Signature

Head of Institution

(with rubber stamp)

Dr. S. RAMABALAN, M.E., Ph.D., **Principal**

E.G.S. Pillay Engineering C · llege, Nagapattinam - 611 002.

W. M/Ce Signature

Programme

Coordinator

Finance & Accounts officer of institute (with rubber stamp)

Finance Officer E.G.S. Pillay Engineering Collection Nagapattinam-611 00

For K.S. KUMARAVELUS

Highanumara\ CHARTERED ACCOURT Auditor(CA)

with rubber stamp)





ANNEXURE – IV

DST-NIMAT PROJECT 2018-19

UTILISATION CERTIFICATE

For the financial year 2018-2019 (ending 31st March)

1.Title of the project/scheme

: Entrepreneurship Awareness Camp

2. Name of the organization

: E.G.S. PILLAY ENGINEERING

COLLEGE, NAGAPATTINAM

3. Principal Investigator

: S. Palani Murugan

4. EDI, Ahmedabad Letter No. & date

:EDII/DST-NIMAT/18-19/286 Dt-05.07.18

Sanctioning the project

5. Amount brought forward from the previous financial

: No

year, quoting EDI, Ahmedabad Letter no. and date in which the authority to carry forward said amount was given

6.Amount resolved from EDI during the financial year

: EDII/DST-NIMAT/18-19/RLS-I/085

(Please give No.& date of sanction showing the amount

Dt-.07.08.18; Rs.16,000 (first

Paid)

installment)

7. Total amount that was available for expenditure (excluding commitments) incurred during the Financial

: Rs.16,000

year(Sl.No. 5+6)

8. Actual expenditure (excluding commitments)

: Rs.23,574

incurred during the Financial year

9. Unspent balance refunded if any

: No (Spent excess of Rs.3574 over and

above budgeted amount of Rs.20,000)

10. Balance amount available at the end of the financial year: No

11. Amount allowed to be carried forward to the next

: NA

Financial year vide letter No.

Certified that the expenditure of Rs. 23,574(Rupees Twenty Three thousand, Five hundred and Seventy four only only)mentioned against Col.8 was actually incurred in the projects/ scheme for the purpose 1 which it was sanctioned.

Date: 05'60'18

Signature of Principal Investigator

Signature of Registrar/

Ademosticof Officer E.G.S. Pillay Engineering College

Nagapattinam-611 000

Signature of the Head of the Organisation

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

Principal

E.G.S. Pilfay Engineering Carege, Magapattinam - 611 UU4

ACCEPTED AND COUNTERSIGNED



Students won Startup Rewards worth Rs. 1.5 Lakhs in smartfifty @BioPlastick, @SmartWeigh

Mr.Naveen, Mr.Ranjith, Mr.Prakashmoorthy, Mr.Jaya Antony + 4 students recieved startup rewards worth Rs. 1.5 Lakhs for thier startup idea @BioPlastick @SmartWeigh



ENTREPRENEURSHIP DEVELOPMENT INSTITUTE OF INDIA



Near Village Bhat, Via Ahmedabad Airport & Indira Bridge, P.O. Bhat - 382 428, Dist. : Gandhinagar, Gujarat. India.

Tel.: +91-79-23969153, 23969158, 23969159, 23969161

E-mail: info@ediindia.org

Telefax: +91-79-23969164 Website: www.ediindia.org

EDII/DST-NIMAT/18-19/RLS-II/294

Date: 26/07/2019

Post

Dr. S. Ramabalan
Principal
E. G. S. Pillay Engineering College
Old Nagore Road
Thethi Village, Nagore (Post)
Nagapattinam - 611 002
Tamil Nadu

Kind Attention: Prof. S. Palani Murugan, Convener, ED & IPR Cell

Dear Sir,

Sub: 2nd & Final Installment of Programme/s conducted under DST-NIMAT Project 2018-19

Warm Greetings from Entrepreneurship Development Institute of India!

This is with reference to the programme/s conducted under DST-NIMAT Project 2018-19. As per the Agreement, we have already paid the first installment for the programme/s. Now we are releasing second & final installment of Rs. 8000/- which has already been credited in your account on 23/07/2019. The Detail brake-up of the total amount is as following.

Sr. No.	Programme / Activity	No. of Programmes Sanctioned	2nd Installment per programme @ 20% (Rs.)	Total Amount of the programmes (Rs.)
1	EAC	2	4000/-	8000/-
- 0		,	Total	8000/-

You are requested to please acknowledge the receipt.

Your cooperation is really appreciated. We are sure that in future we will have same cooperation for the entrepreneurship development activity.

Thanking you, with regards,

Yours sincerely,

Rituraj Singh Project Officer

E.G.S. PILLAY ENGINEERING COLLEGE

Autonomous

Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH)
Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai
One among top 200 Engineering Institutions in India [NIRF 2018]
Recognized by UGC Act 2(f), 12(B) | ISO 9001:2015 Certified Institution
Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA
www.egspec.org | edc@egspec.org

ENTREPRENEURSHIP DEVELOPMENT CELL

Empanelled Project Institute under Pradhan Mantri Yuva Yojana (PMYUVA) Member of Entrepreneurship Development and Innovation Institute -TN (IEDP)





Entrepreneurship Awareness Camp

Camp1: 27.08.2018 - 29.08.2018

Camp2: 18.09.2018 - 20.09.2018

Sponsored by

Entrepreneurship Development Institute of India [EDI]

E.G.S. PILLAY ENGINEERING COLLEGE [Autonomous], Nagapattinam Entrepreneurship Development Cell [EDC]

Entrepreneurship Awareness Camp

- Sponsored by EDI, Ahmedabad -

[27.08.2018 to 29.08.2018 & 18.09.2018 to 20.09.2018]

Contents:-

S.No.	Document								
1	Approval Letter from EDI								
2	Agreement Copy								
3	Sanction Letter from EDI								
4	Post Programme Report 1. Report 2. List of Participants 3. Schedule 4. Speakers 5. Industry visit 6. Feedback report 7. Photos 8. Audited Expenditure								



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ENTREPRENEURSHIP DEVELOPMENT INSTITUTE OF INDIA

Near Village Bhat, Via Ahmedabad Airport & Indira Bridge, P.O. Bhat - 382 428, Dist. : Gandhinagar, Gujarat. India.

Tel.: +91-79-23969153, 23969158, 23969159, 23969161

Telefax: +91-79-23969164 E-mail: info@ediindia.org Website: www.ediindia.org

S. B. Sareen

Sr. Faculty & Project Director: DST-NIMAT

Dr. S. Ramabalan

Principal

E. G. S. Pillay Engineering College

Old Nagore Road

Thethi Village, Nagore (Post) 104, 1914 and of their case

Nagapattinam - 611 002

Tamil Nadu

Kind Attention: Prof. S. Palani Murugan, Convener, ED & IPR Cell

Dear Sir.

Sub: <u>DST-NIMAT Project 2018-19</u>: Sanction Order

Greetings from EDII, Ahmedabad!

This is with reference to your proposal submitted for conducting activities / programme(s) under the aegis of National Science & Technology Entrepreneurship Development Board (NSTEDB), Department of Science and Technology, Govt. of India, New Delhi.

We are happy to inform you that the following activities / programmes have been sanctioned:

Sr. No.	Activity / Programme	No.	Amount in Rs.	Locations
1	Entrepreneurship Awareness Camp (EAC)	2	40000	As mentioned in proposal
	Total	2	40000	

You are requested to please go through the enclosed Guidelines / Terms & Conditions as it is mandatory to follow the same.

Please note that the first installment is to be released on receipt of the following documents:

- 1. Duly Signed Agreement
- 2. Duly Signed "Terms & Conditions" (each Page)
- 3. Action Plan [Annexure-I]
- 4. Bank Details [Annexure-IA]



DST - NIMAT PROJECT 2018 - 19

Implemented by: Entrepreneurship Development Institute of India (EDII), Ahmedabad

Under the aegis of:

The National Science & Technology Entrepreneurship Development Board, DST, Govt. of India

Agreement between EDII and Programme Implementing Agency (PIA)

Entr	epreneurs	hip De	velopme	it Institut	e of Ind	ia (henc	eforth refe	erred to as EDII) h	aving its Head	Office
at	Village	&	P.O.	Bhat	382	428,	Dist.	Gandhinagar	(Gujarat)	and
		land and the	E.G.S. I	PILLAY	ENGI	NEER	ING CO	DLLEGE		
	(Old	lagore R	oad, Thet	hi, Naga	pattinai	n - 61100	2, Tamil Nadu		
	e & addi							PIA)] hereby ente Place).	er into the following	lowing
1		E.(G.S. PI	LLAY E	NGIN	EERIN	G COL	LEGE	_ (Name of the	PIA)
							_	(s) / TEDP(s ditions enclosed.	s) / FDP(s). The

General Guidelines

- The grant being released should be exclusively spent on the specified purpose for which it has been sanctioned within stipulated time. Any unspent balance out of the amount sanctioned would be surrendered to EDII, Ahmedabad. Carry forward of unspent funds to the next financial year for utilisation for the same purpose may be considered only with the specific approval of the EDII, Ahmedabad.
- 2. The Programme Implementing Agency will furnish progress report of the work on the programme from time to time. In addition, appropriate persons may visit the Programme Implementing Agency periodically for ascertaining the progress of work and resolve any difficulties that might be encountered in the course of implementation. During the progress of the project, the PIA will provide all facilities to the Visiting Persons. On completion of the programme, consolidated report of the work done on the subject in a bond from shall be sent to EDII, Ahmedabad.
- The Programme Implementing Agency shall furnish to EDII, Ahmedabad, Utilisation Certificates (copy enclosed) and an Audited Statement of Accounts pertaining to the grant within three months of completion of the programme / activity sanctioned.
- 4. The Programme Implementing Agency will maintain separate audited accounts for this project. If it is found expedient to keep a part or whole of the grant in a bank account earning interest, the interest earned should be reported to the EDII, Ahmedabad. The interest thus earned will be treated as a credit to the PIA to be adjusted towards further instalments of the grant, if any.
- 5. The Programme Implementing Agency will not entrust the implementation of the work for which the grant is being sanctioned in another organization and to divert the grant receipt as assistance to the latter institution. In case the PIA itself is not in a position to execute or complete the project, it would be required to refund the entire amount of grant-in-aid received by it to EDII, Ahmedabad.

[P.T.O.]



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

E.G.S. Pillay Engineering College. Nagapattinam - 611 002. Now in witness whereof the parties to this present have here unto signed in this respective names and affixed their respective seal, the date and the year herein above written.

Signed, Sealed and Delivered by:

20	For_	The state of the s	
(Implementing Agency)	.,	(EDII)	3 7
S. RAMABALAN, M.E., Ph.D.,			The Control of the Co
Principal		and the second second	
Nagapattinam - 611 002.			
6	OFIRE	in grand a few little in the Control of the Control	
Jagupattinam (:	PROJECT +		
3.07.2018	WED NO.		
s:			
ignature: Spanis 7:8	2.	Signature:	
on the behalf of the Agency) Iame & Address of the Witness;		(on the behalf of EDII) Name & Address of the	e Witness:
→ /2.			
S. PALANI MURUGAN, M.E.,(Ph.D) Convener-ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		
	Principal S.S. Pillay Engineering College, Nagapattinam - 611 002. Jogupothnom 3.07.20/8 s: ignature: Principal on the behalf of the Agency) lame & Address of the Witness; S. PALANI MURUGAN, M.E., (Ph.D) Convener-ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College E.G.S. Pillay Engineering College	(Implementing Agency) S. S. RAMABALAN, M.E., Ph.D., Principal S. S. Pillay Engineering College, Nagapattinam - 611 002. JOST-NIMAT PROJECT PROJECT PROJECT PROJECT S: ignature: ignature: 2. On the behalf of the Agency) Iame & Address of the Witness: S. PALANI MURUGAN, M.E., (Ph.D) Convener-ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College E.G.S. Pillay Engineering College	(EDII) S. RAMABALAN, M.E., Ph.D., Principal S. Pillay Engineering Cellege, Nagapattinam - 611 002. JOST-NIMATE PROJECT PROJECT on the behalf of the Agency) Jame & Address of the Witness: S. PALANI MURUGAN, M.E., (Ph.D) Convener-ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College



TERMS AND CONDITIONS FOR CONDUCTING ENTREPRENEURSHIP AWARENESS CAMP (EAC)

- 1. Each camp of three days duration to be conducted in the premises of the academic institution.
- 2. Each EAC should have minimum 75 students having S & T background i.e., S&T graduate/diploma holders, students of degree/diploma in Science & Technology.
- 3. Industrial visit to be organized as part of EAC.
- 4. Programme Implementing Agency may like to provide inputs as per the suggested schedule placed at EDII website (www.ediindia.org).
- 5. Reading/reference material to be provided to the participants and the same can be downloaded from EDII website (www.ediindia.org).
- 6. Financial assistance will be made available to the PIA @ Rs. 20,000/- per EAC as per the budget break-up given below:

Sr. No.	Expenditure Head	Amount in Rs.	
1	Manpower including honorarium to experts	5000.00	
2	Travel & Factory visit	4500.00 7500.00	
3	Miscellaneous & Contingency		
4	Administrative overheads	3000.00	
	Total	20,000.00	

- 7. First installment i.e., 80% to be released on receipt of the duly signed Agreement, Terms & Condition along with the Action Plan (as per Annexure-I) and Bank detail (Annexure-I(A)).
- 8. Programme Completion Statement (PCS) (as per Annexure II) should be submitted separately for each programme within one week after completion of programme.
- 9. Second and final installment i.e., 20% to be released on successful completion of EAC, submission of Post Programme Report (PPR) (Soft Copy in Microsoft Word Format on CD & Hard Copy in Spiral Binding) within one month after completion of each programme as per the proforma placed at EDII website; (www.ediindia.org), submission of statement of audited expenditure (as per Annexure-III) and utilization certificate (as per Annexure-IV).

Signature of Head of the Institute

Dr. S. RAMABALAN, M.E.,Ph.D., Principal E.G. S. Pillay Engineering College, Nagapattinam - 611 992,

Annexure-I

DST NIMAT Project 2018-19

ACTION PLAN FORMAT

(To be submitted with Agreement)

Name of the Programme Implementing Agency

: E.G.S. PILLAY ENGINEERING COLLEGE

Name of the Chief Programme Coordinator Mobile Email

ail : +91-9790486733

palanimurugan@egspec.org

S. PALANI MURUGAN

	100				
Ŋ	4	3	2	—	No. Sr.
FDP	TEDP	WEDP	EDP	EAC	Activity / Program
				SJB SEMINAR HALL	Location
				S. SELVAGANAPATHY +91-9487691901 selvaganapathy@egspec.org	Coordinator's Name, Mobile Number & Email ID
N.A.*		N.A.*	N.A.*	N.A.*	Trade (for TEDP only)
				N.A.*	Date of Launching Promotional Activities
N.A.*				N.A.*	Date of Selection Interview
· /				28.08.2018	Date of Commen- cement
				28.08.2018 30.08.2018	Date of Completion
.W.N				NA	Date of First Follow-up Meeting

*N.A. = Not Applicable



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

Principal
Principal
E.G.S. Pillay Engineering College,
Nagapartinam - 611 002.

Annexure-I

DST NIMAT Project 2018-19

ACTION PLAN FORMAT

(To be submitted with Agreement)

Name of the Programme Implementing Agency

: S. PALANI MURUGAN : +91-9790486733

: E.G.S. PILLAY ENGINEERING COLLEGE

Name of the Chief Programme Coordinator
Mobile
Email

palanimurugan@egspec.org

4	ū	2	н	No.
TEDP	WEDP	EDP	EAC	Activity/ Program
			SJB SEMINAR HALL	Location
			S. ARAVINDAN +91-9566422695 aravindan@egspec.org	Coordinator's Name, Mobile Number & Email ID
	N.A.	N.A.	N.A.*	Trade (for TEDP only)
			N.A.*	Date of Launching Promotional Activities
			N.A.*	Date of Selection Interview
			18.09.2018	Date of Commen- cement
			20.09.2018	Date of Completion
			N.A.	Date of First Follow-up Meeting
	TEDP	TEDP N.A.	WEDP NA*	EAC SJB S. ARAVINDAN N.A.* N.A.* 18.09.2018 20.09.2018

*N.A. = Not Applicable

FDP



Dr. S. RAMABALAN Lu.E., Ph.D.

Principal
E.G.S. Pillay Engineering College,

Annexure - I (A)

DST NIMAT Project 2018 – 19

BANK DETAILS [Saving Bank Account Only]

(To be submitted with Agreement)

Name & Postal Address of Programme Implementing Agency

(with Phone, Mobile, Fax, Email)

: E.G.S. PILLAY ENGINEERING COLLEGE Old Nagore Road, Thethi, Nagapattinam

Nagapattinam - 611002, Tamil Nadu

1. Name of the Account Holder: EGSPEC EDC

2. Saving Bank Account No. 0486360000001037

3. Name of Bank LAKSHMI VILAS BANK

4. Address of Bank THE LAKSHMI VILAS BANK LTD.,

NAGAPATTINAM - 611002

TAMIL NADU

5. Bank IFSC Code LAVB0000486

6. Branch Code 6120116

(Note: Please enclose a Cancelled Cheque)

Seal and Signature of Head of the Institute

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

Principal E.G.S. Pillay Engineering College, Magapartinam - 611 cc.



ENTREPRENEURSHIP DEVELOPMENT INSTITUTE OF INDIA

Near Village Bhat, Via Ahmedabad Airport & Indira Bridge, P.O. Bhat - 382 428, Dist. : Gandhinagar, Gujarat. India.

Tel.: +91-79-23969153, 23969158, 23969159, 23969161

E-mail: info@ediindia.org

Telefax: +91-79-23969164 Website: www.ediindia.org

Prakash Solanki

Faculty & National Project Coordinator

EDII/DST-NIMAT/!8-19/RLS-I/085

Date: 07/08/2018

SPEED POST

Dr. S. Ramabalan

Principal

E. G. S. Pillay Engineering College

Old Nagore Road

Thethi Village, Nagore (Post)

Nagapattinam - 611 002

Tamil Nadu

Kind Attention: Prof. S. Palani Murugan, Convener, ED & IPR Cell

Dear Sir,

Sub: 1st Installment of Programme/s Sanctioned under DST-NIMAT Project 2018-19

This is with reference to the Agreement signed between EDII and your organization for conducting programme(s) under DST-NIMA' Project 2018-19 to create techno-entrepreneurs and resource persons through Entrepreneurship Development Programme Agency.

As per the Agreement, 80% of the sanctioned amount per programme is to be released before commencement of the programme(s). Accordingly, Rs. 32000/- has been credited in your bank account on 04/08/2018. The detailed brake-up of the total amount is as following:

Sr. No.	Activity	No. of Programme Sanctioned	1 st Installment per Programme (Rs.)	Total Amount of the Programme (Rs.)
1	EAC	2	16000/-	32000/-
	<u>(</u> 1)	(1) (1) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	Total	32000/-

You are requested to please send us the receipt for the same.

Thanking you, with regards

Yours sincerely,

Prakash Solanki

Encl.: 1) Copy of Agreement, 2) Copy of T & C

DST - NIMAT PROJECT 2018 - 19

Implemented by: Entrepreneurship Development Institute of India (EDII), Ahmedabad

Under the aegis of:
The National Science & Technology Entrepreneurship Development Board, DST, Govt. of India

Agreement between EDH and Programme Implementing Agency (PIA)

Entr	epreneurs	hip De	velopmer	t Institu	te of Ind	lia (hence	eforth refe	rred to as EDII) ha	aving its Head Office
at	Village	&	P.O.	Bhat	382	428,	Dist.	Gandhinagar	(Gujarat) and
]	E.G.S. P	ILLAY	ENGI	NEER	ING CO	LLEGE	
		Old I	Nagore Re	oad, Thet	hi, Naga	pattinan	n - 611002	, Tamil Nadu	
[Nan	ne & addi eement on	13.0	the Pro 7.2018	gramme (Date) at	Impleme NAGA	enting A NPATTI	gency (PI NAM (PI	[A)] hereby enter	into the following
		E.0	G.S. PII	LAY E	NGIN	EERIN	G COLI	LEGE	(Name of the PIA)
								s) / TEDP(s) itions enclosed.	/ FDP(s). The

General Guidelines

- The grant being released should be exclusively spent on the specified purpose for which it has been sanctioned within stipulated time. Any unspent balance out of the amount sanctioned would be surrendered to EDII, Ahmedabad. Carry forward of unspent funds to the next financial year for utilisation for the same purpose may be considered only with the specific approval of the EDII, Ahmedabad.
- 2. The Programme Implementing Agency will furnish progress report of the work on the programme from time to time. In addition, appropriate persons may visit the Programme Implementing Agency periodically for ascertaining the progress of work and resolve any difficulties that might be encountered in the course of implementation. During the progress of the project, the PIA will provide all facilities to the Visiting Persons. On completion of the programme, consolidated report of the work done on the subject in a bond from shall be sent to EDII, Ahmedabad.
- 3. The Programme Implementing Agency shall furnish to EDII, Ahmedabad, Utilisation Certificates (copy enclosed) and an Audited Statement of Accounts pertaining to the grant within three months of completion of the programme / activity sanctioned.
- 4. The Programme Implementing Agency will maintain separate audited accounts for this project. If it is found expedient to keep a part or whole of the grant in a bank account earning interest, the interest earned should be reported to the EDII, Ahmedabad. The interest thus earned will be treated as a credit to the PIA to be adjusted towards further instalments of the grant, if any.
- 5. The Programme Implementing Agency will not entrust the implementation of the work for which the grant is being sanctioned in another organization and to divert the grant receipt as assistance to the latter institution. In case the PIA itself is not in a position to execute or complete the project, it would be required to refund the entire amount of grant-in-aid received by it to EDII, Ahmedabad.

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[P.T.O.]

Dr. S. RAMABALAN, M.E., Ph.D.,
Principal
E.G.S. Pillay Engineering College,
Nagapattinam - 611 002.

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DST – NIMAT PROJECT

PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

1. Name & Address of Programme:

E.G.S. PILLAY ENGINEERING COLLEGE

Implementing Agency

Old Nagore Road, Thethi, Nagapattinam

Pin: 611002, Tamil Nadu, INDIA Tel

(with Tel/ Fax /E-mail)

: +91-4365-251112 : +91-4365-251114

Fax

E-Mail: principal@egspec.org / edc@egspec.org

2. Programme Location : CONFERENCE HALL

3. **Programme Date**

: From 27.08.2018 to 29.08.2018

4. Name of the Coordinator : S. Palani Murugan, Director/EDC

5. No. of candidate attended the programme: 82 (Male: 46 / Female: 36)

6. List of participants : ANNEXURE - I

7. Program schedule : ANNEXURE - II

8. List of resource persons

: ANNEXURE - III

List of industries visited 9.

: ANNEXURE - IV

10. Participant's feedback : ANNEXURE - V

11. Photographs of Programme : Attach one group photo, one classroom

photo and one industry/institute visit photo

ANNEXURE - I

LIST OF PARTICIPANTS

Sr. No.	Name of Participant	Age	Male / Female	Education	Category: Gen / SC / ST / OBC / Minority
1	2	3	4	5	6
1	SARAN R	19	Male	II B.TECH(IT)	OBC
2	VISHNU PRIYAN B	21	Male	II B.TECH(IT)	OBC
3	ELAKKIYAN P	19	Male	II B.TECH(IT)	SC
4	MOHEMED ALIJINNA S	19	Male	II B.E(MECH)	OBC
5	JOSHEP SAILESH S	19	Male	II B.E(MECH)	OBC
6	ARULARASAN N	19	Male	II B.E(MECH)	OBC
7	HARIHARASUTHAN K	18	Male	II B.E(MECH)	OBC
8	SURIYAPRAKASH R	18	Male	II B.E(MECH)	OBC
9	BAVITHKUMAR	19	Male	II B.E(MECH)	OBC
10	RAGAVAN K	19	Male	II B.E(MECH)	OBC
11	GANESH S	20	Male	II B.E(MECH)	OBC
12	PRAVEEN V	19	Male	II B.E(MECH)	OBC
13	BAVITH KUMAR P	20	Male	III EEE	OBC
14	VIGNESH T	20	Male	II EEE	OBC
15	JAYADEERAN T	19	Male	II EEE	OBC
16	INBITHI HARUDEEN S	19	Male	II EEE	SC
17	MAHADEVAN R	19	Male	II MBA	SC
18	ABINESH S	19	Male	II CIVIL	SC
19	VENKADA PRASATH S	19	Male	II MECH	OBC
20	RAMESH D	19	Male	II MECH	OBC
21	AJUTH B	19	Male	II MECH	OBC
22	JAYAKUMAR V	19	Male	II EEE	SC
23	MADHAVAN S	19	Male	II EEE	SC
24	ASHVITHA S	20	Female	II ECE	SC
25	AISHWARYA SUMA B	19	Female	IV ECE	OBC
26	MENAL A	19	Female	IV ECE	OBC
27	PRADEEPA P	20	Male	II ECE	OBC
28	MOHEMED ASLAM A	20	Male	II MECH B	OBC
29	RAGUL P	20	Male	II MECH B	OBC
30	KARTHIC J	19	Male	II MECH A	OBC
31	KAMALESH K N	19	Male	II MECH A	OBC
32	NITHISH KUMAR R	19	Male	II MECH A	OBC
33	RAM PRASATH R K	20	Male	II CSC A	SC

Sr. No.	Name of Participant	Age	Male / Female	Education	Category: Gen / SC / ST / OBC / Minority
1	2	3	4	5	6
34	MATHAN RAJ C	19	Male	II CSC A	OBC
35	SUBASH S	19	Male	II ECE B	OBC
36	SRIRAM V	19	Male	II ECE B	SC
37	DINESH KUMAR G	19	Male	II ECE B	OBC
38	ARAVIND S	19	Male	II ECE B	SC
39	NIRMAL FRANBLIN J	19	Male	II MECH B	OBC
40	SHOBIKA P	19	Female	II EEE A	OBC
41	SOUNDHARYA G	19	Female	II EEE A	OBC
42	SANTHIYA B	20	Female	II EEE A	OBC
43	RANJITHA R	19	Female	II EEE A	SC
44	GAYATHRI S	19	Female	II EEE A	OBC
45	KEERTHANA R	19	Female	II EEE A	OBC
46		19	Female	II MCA	SC
47	AARTHI P	19	Female	II MCA	OBC
48	SAMEERA BANU M	19	Female	II CSE A	OBC
49	FAIROSE BANU A	20	Female	II CSE A	SC
50	THAHLEMA BANU S	20	Female	II CSE A	OBC
51	JENITHA M	19	Female	II CSE A	OBC
52	ANUSHA A	20	Female	II ECE A	OBC
53	SOWARNA LAKSHMI A	19	Female	II MBA A	OBC
54	PRITHIVI S	19	Female	II MBA A	OBC
55	RAJESHWARI C	19	Female	II MBA A	OBC
56	PRIYADHARSHINI V	19	Female	II CSC A	OBC
57	PRIYADHARSHINI J	19	Female	II CSC A	OBC
58	ABINAYA K	20	Female	II CSC A	SC
59	HEMA R	20	Female	II CSC A	SC
60	DURGADEVI R	19	Female	II CSC A	OBC
61	ABINESHA K	19	Female	II CSC A	SC
62	ASFAR FATHIMA	19	Female	II IT	SC
63		19	Female	II IT	OBC
64	HAKEEMA JAFERIN M	19	Female	II IT	OBC
65	SREENITHI K	20	Female	II IT	SC
66	KEERTHANA A	19	Female	II MBA	SC
67	PREETHI J	19	Female	II MBA	OBC
68	BUCHIYA A	19	Female	II MBA	OBC
69		19	Female	II MBA	OBC
70		19	Female	II MBA	SC
71		19	Male	II MCA	SC
72		19	Male	II MCA	SC
73		19	Male	II MCA	SC
74	PRITHIVIRAJ M	20	Male	II MBA	SC
75		20	Male	II MCA	OBC
76	MOHAMED KAUDUL AZHARUDEEN S	20	Male	II MCA	OBC

)

)

Sr. No.	Name of Participant	Age	Male / Female	Education	Category: Gen / SC / ST / OBC / Minority
1	2	3	4	5	6
77	SATHISH M	20	Male	II CIVIL	OBC
78	HAROON AHMED M	19	Male	II CIVIL	OBC
79	VIVEK SURYA S	19	Male	II CIVIL	OBC
80	VIKNESH M	20	Male	II CIVIL	OBC
81	SHEIK AHAMED J	20	Male	II CIVIL	OBC
82	SHAILENDRIAN P	19	Male	II CIVIL	OBC

ANNEXURE - II

PROGRAMME SCHEDULE

CAMP SCHEDULE

Day	Session	Topics	Faculty
	09.15am to 10.45am	Inauguration- Camp Objective, Why Entrepreneurship (general concepts)	Prof. S. Palani Murugan Director/EDC, EGSPEC
	11.00am to 12.30pm	Historical background-Indian values vis-à-vis Entrepreneur ship and the present scenario	Mr. Prakashmoorthy III/ECE, EGSPEC Founder - Arusuvaiarasan
1 27.08.2018	01.30pm to 03.00pm	Identification of Business opportunities and Mechanisms of product selection	Mr. M. Vignesh IV/EEE, EGSPEC Founder - All Indian Mart
	03.15pm to 04.45pm	Technology-assistance from R&D labs and other institutions on choice of technology etc	Dr. Manimegalai Faculty Incharge – MACRO Fisheries University, Nagai
	09.15am to 10.45am	How to start a SSI unit (General concept about the Govt. formalities, rules & regulation, location, and different aspect of an industrial venture	Mr. P. Damodharan General Manager DIC - Nagapattinam
2	11.00am to 12.30pm	Technical & commercial aspects of SSI unit (General concept only)	Prof. S. Palani Murugan Director/EDC EGSPEC
28.08.2018	01.30pm to 03.00pm	Financial aspects of SSI unit including salient features of a project report	The Director IOB – RSETI, Nagapattinam
	03.15pm to 04.45pm	Schemes of assistance and Support available from Govt. agencies, banks, financial institutions, SFCs etc.	Mr. Sandeep Manager – Bank of Baroda Nagapattinam
21	09.15am to 10.45am	Creativity and business- the man behind the venture -the behavioural scientist's approach	Prof. S. Selvaganapthy Coordinator/EDC, EGSPEC
3	11.00am to 12.30pm	Communication skills for better results in business	Prof. S. Aravindan Coordinator/EDC, EGSPEC
29.08.2018	01.30pm to 03.00pm	Factory visit and experience sharing by existing entrepreneur	Tamilnadu Fisheries Univ, Incubation Centre, Nagapattinam
	03.15pm to 04.45pm	Feedback and discussion on the camp and factory visit	-

^{** 10.30} am to 10.45 am - Tea Break | 12.30 pm to 01.30 pm - Lunch | 03.00 pm to 03.15 pm - Tea Break

ANNEXURE - III

LIST OF FACULTY / RESOURCE PERSON

	·	S. itina	Organisation
Sr.	Name and	Designation	1
No.	Address	Y	4
1	2	3	FOODEC
1	Prof. S. Palani Murugan	Director/EDC	EGSPEC
2	Mr. Prakashmoorthy	Founder – Arusuvaiarasan Food	III/ECE, EGSPEC
	16.	Products	IV/EEE, EGSPEC
3	Mr. M. Vignesh	Founder – AXSA Herbal Products	
4	Dr. Manimegalai	Associate Prof – METRO, Dept. of Fish process Engineering, TNJFU	Fisheries University, Nagai
5	Mr. P. Damodharan	General Manager	DIC - Nagapattinam
6	Shri. S. Selvamani	Director	IOB – RSETI, Nagapattinam
7	Mr. Sandeep	Manager	Bank of Baroda Nagapattinam
8	Prof. S. Selvaganapthy	Coordinator/EDC	EGSPEC
9	Prof. S. Aravindan	Coordinator/EDC	EGSPEC

ANNEXURE - IV

LIST OF INDUSTRIES VISITED

Sr. No.	Name, Address and contact details	Products / Service
1	2	3
	METRO, Incubation Facility, Dept. of Fish Process Engineering, Tamilnadu Dr.J.Jayalalitha Fisheries University, Nagapattinam	Service/Products

ANNEXURE - V

FEED BACK ANALYSIS OF PARTICIPANT - SUMMARY

Programme Location: Conference Hall, E.G.S. Pillay Engineering College

Date: From 27.09.2018 To 29.08.2018

Total No. of Participants: 82

Q.1) From where you got the information about this programme?

a) Pamphlet / Brochure	52 Nos (64%)
b) b) Newspaper Advertisement	0 Nos (0%)
c) Posters/ Hand Bills	0 Nos (0%)
d) Other (Please Specify)	30 Nos (36%)

Q.2) What is your opinion about the duration of Programme?

a) Short	0 Nos (0%)
b) Adequate	36 Nos (44%)
c) Long	46 Nos (56%)

Q.3) Did you find the Programme useful?

a) Very much	61 Nos (75%)
b) To some extent	21 Nos (25%)
c) Not useful	0 Nos (0%)

Q.4) Did it fulfill your expectations?

a) Yes		69 Nos (84%)
b) To some extent		11 Nos (14%)
c) No		02 Nos (03%)

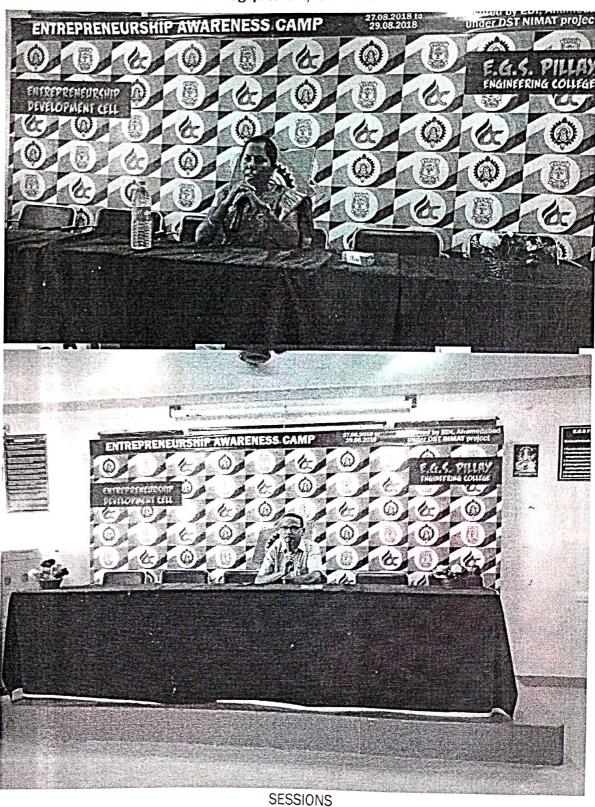
Q.5) Planning of the Programme

a) Excellent	39 Nos (47%)
b) Very good	27 Nos (32%)
c) Good	08 Nos (10.5%)
d) Satisfactory	08 Nos (10.5%)
e) Poor	0 Nos (0%)

- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - 27.08.2018 TO 29.08.2018

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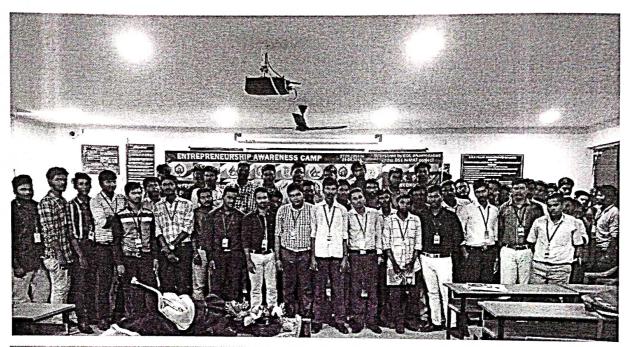
E.G.S. PILLAY ENGINEERING COLLEGE



- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - 27.08.2018 TO 29.08.2018

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E.G.S. PILLAY ENGINEERING COLLEGE

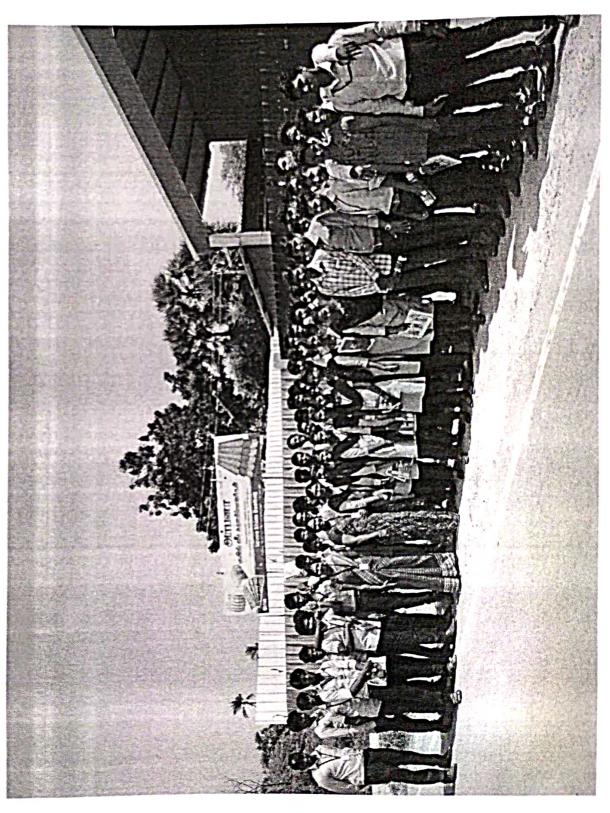




- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - 27.08.2018 TO 29.08.2018

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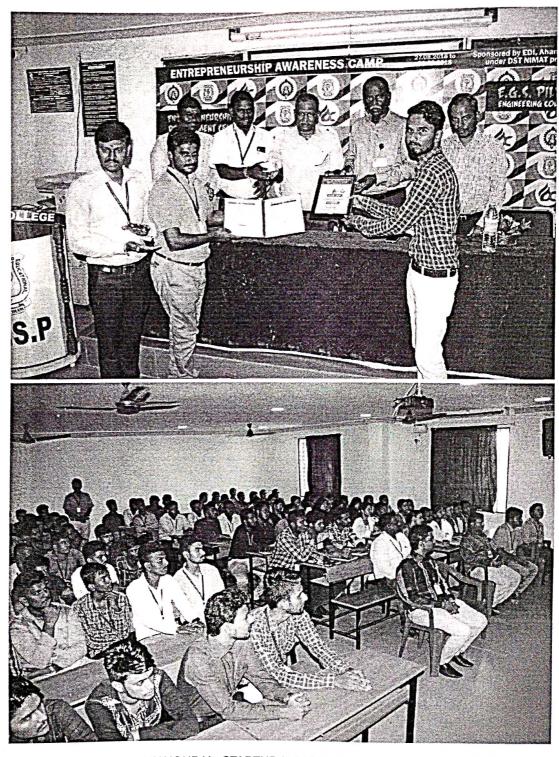
E.G.S. PILLAY ENGINEERING COLLEGE



- Sponsored by EDI, Ahmedabad [NSTEDB] under DST NIMAT Project Scheme - 27.08.2018 TO 29.08.2018

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E.G.S. PILLAY ENGINEERING COLLEGE



INAUGURAL, STARTUP LAUNCH, CLASSROOM

Annexure - III

DST-NIMAT Project 2012-19

PROFORMA FOR STATEMENT OF AUDITED EXPENDITURE

Name of the Grantee Institution

: E.G.S. PILLAY ENGINEERING COLLEGE,

NAGAPATTINAM, TAMIL NADU

Address

: E.G.S. PILLAY ENGINEERING COLLEGE,

OLD NAGORE ROAD, THETHI VILLAGE,

NAGAPATTINAM - 611 002

TAMIL NADU, INDIA

Sanction Letter No.& Date

:EDII/DST-NIMAT/18-19/286 Dt-05.07.18

Amount (Rs.)

: Rs. 20,000

Purpose of Grant

: ENTREPRENERUSHIP AWARENESS CAMP(EAC)

Sr.No	Items of expenditure (in the same order as given in terms & conditions)	Sanctioned expenditure	Actual expenditure	Variation (Excess/ Shortfall)	Reasons/ Justification for variation
1	2	3	4	5	6
1	Manpower including honorarium	5000	10000	5000	Paid at
	Remuneration(4 Guest)		10000		actuals
2	Travel & Factory visit	4500	4500		21
	Table 2 Tactory Visit	4500	4500		Paid at actuals
3	Miscellaneous & Contingency	7500	9994	2494	Paid at
	a. Certificate& Banner	3410			actuals
	b. Reception items & Snacks	467/			
	c. Notepad & pen	820			
	d. Refreshment for participants (Tea)	5297			- 6.0
4	Administrative overheads	3000	4100	1100	Paid at
	a. Paid for Unskilled labour	-	500		actuals



b. Remuneration for 3 faculty members	F.,	3000		
c. Remuneration for technical assistant (3 days)		600		. *
Total	20000		8594	Paid at actuals

Total Rupees: Twenty Eight thousand, Five hundred and Ninety four only

Programme

Coordinator

28

Signature

Head of Institution

(with rubber stamp)

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

E.G.S. Pillay Engineering College, Nagapattinam - 611 Suz. Signature

Finance & Accounts officer of institute

(with rubber stamp)
Finance Officer

E.G.S. Pillay Engineering College Nagapattinam-611 002

For K.S. KUMARAVI

(With rubber stamp)
(K.S. KUMARAVELING
CHARTERED ACCOUNT.





ANNEXURE – IV

DST-NIMAT PROJECT 2018-19

UTILISATION CERTIFICATE

For the financial year 2018-2019 (ending 31st March)

1. Title of the project/scheme

: Entrepreneurship Awareness Camp

2. Name of the organization

: E.G.S. PILLAY ENGINEERING

COLLEGE, NAGAPATTINAM

3. Principal Investigator

: S. Palani Murugan

4. EDI, Ahmedabad Letter No. & date

:EDII/DST-NIMAT/18-19/286 Dt-05.07.18

Sanctioning the project

5. Amount brought forward from the previous financial

: No

year, quoting EDI, Ahmedabad Letter no. and date in

which the authority to carry forward said amount was given

6.Amount resolved from EDI during the financial year

: EDII/DST-NIMAT/18-19/RLS-I/085

(Please give No.& date of sanction showing the amount

Dt-.07.08.18; Rs.16,000 (first

Paid)

installment)

7. Total amount that was available for expenditure (excluding commitments) incurred during the Financial

: Rs.16,000

year(Sl.No. 5+6)

8. Actual expenditure (excluding commitments)

: Rs.28,594

incurred during the Financial year

9. Unspent balance refunded if any

: No (Spent excess of Rs.8594 over and

above budgeted amount of Rs.20,000)

10. Balance amount available at the end of the financial year: No

11. Amount allowed to be carried forward to the next

: NA

Financial year vide letter No.

Certified that the expenditure of Rs. 28,594(Rupees Twenty Eight thousand, Five hundred and Ninety four only)mentioned against Col.8 was actually incurred in the projects/ scheme for the purpose 1 which it was sanctioned.

Date: 60'91 18

Investigator

Accounts officer

inance Officer E.G.S. Pillay Engineering College Nagapattinam-611 002

Signature of the Head of the Organisation

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

F.G.S. Pillay Engineering College, Nagapattinam - 611 002.

ACCEPTED AND COUNTERSIGNED





STE SPONSORED SEMINAR ON Job Opportunities In Software Sectors

OBJECTIVE

- i. An effort to make awareness among Electronics and Communication Engineering students on Job Opportunities in Software sectors.
- ii. To enhance the practical Skills to face Interview and Some needed abilities.

Co-ordinators

1. S. Senthilkumar, AP/ECE

2. V. Elavarasi, AP/ECE

Organized by

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

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

NAGAPATTINAM – TAMIL NADU - INDIA APPROVED BY AICTE, AFFILIATED TO ANNA UNIVERSITY ACCREDITED BY NAAC WITH 'A' GRADE





ISTE SPONSORED SEMINAR ON Job Opportunities In Software Sectors

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ACCREDITED BY NAAC WITH 'A' GRADE



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Nagore Post, Nagapattinam – 611 002, Tamilnadu.

Department of Electronics and Communication Engineering



ECE/ISTE/2019/ODD/CIRCULAR-01

DEPARTMENT CIRCULAR DATED 16.08.2018

To enhance the practical Skills to face Interview and Some Needed abilities of our ECE students, We are going to conduct the "Job opportunities in Software sectors" program on 18.08.2018.

OBJECTIVE

An effort to make awareness among Electronics and Communication Engineering students on Job Opportunities in Software sectors. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	PARTICIPANTS	EVENT	RESOURCE PERSON
18.08.2018	IV ECE A & B Sections	Job Opportunities in software sectors	Ms.S. Sneha, Software Engineer, Infoview IVTL, Chennai. (Alumni)

a. dund

Program Co-ordinators

1. S. Senthilkumar

2. V. Elavarasi

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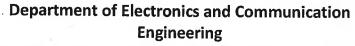
Dr.B.Padmanaban

Faculty	Signature	Faculty	Signature
Mr.K.Parthasarathi		Mr.S.JimHawkinson	
Mrs.R.S.Kotteshwari		Mr.S.Senthilkumar	Q
Mrs.S.Chitra		Mr.T.Senthilkumar	OWN
Mrs.V.Elavarasi	Inc.	Ms.D.Muthulakshmi	
Mr.D.Devarajan	O Dunt	Ms.S.Dhanalakshmi	De la companya dela companya dela companya dela companya de la companya de la companya de la companya dela companya de la companya de la companya de la companya dela compan
Mr.M.Nuthal Srinivasan		Ms.S.Aadhirai	Mur
Mr.M.Irshad Ahamed		Mr. C. Ma Huvane San	Sta
Mr.L.Ramachandran		l e-	

Laboratory Technician	Signature
Mr. K.Raju	G-ni
Mr. V.Karthikeyan	V. De
Mrs. S.Keerthiga	
Mr.V.G.SudharasanaBaalajee	molprolis
Mr.B.NirmalDev	B.n.l



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Nagore Post, Nagapattinam – 611 002, Tamilnadu.





SEMINAR ON JOB OPPURTUNITIES IN SOFTWARE SECTORS

OBJECTIVE

An effort to make awareness among Electronics and Communication Engineering students on Job Opportunities in Software sectors. To enhance the practical Skills to face Interview and Some needed abilities.

DAY	Participants	EVENT	RESOURCE PERSON
18.08.2018	IV ECE A & B Sections	 Job Opportunities in software sectors 	Ms.S. Sneha, Software Engineer, Infoview IVTL, Chennai. (Alumni)

ane

Program Co-ordinators

HODIECE

1. S. Senthilkumar

2. V. Elavarasi

Dr.B.Padmanaban



(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu.



Department of Electronics and Communication Engineering

SEMINAR ON JOB OPPURTUNITIES

SOFTWARE SECTORS

18.08.2018 - BOARD ROOM @ 10.30AM

Tamil Thai Vazhthu		
Welcome Address	Mr.S. Senthilkumar, M.Tech.,(Ph.D) Assistant Professor, ECE	
Objective of Seminar	Mrs. V. Elavarasi, M.E.,(Ph.D) Assistant Professor, ECE	
Chief Guest Introduction	Mr. T. Senthil Kumar, M.E.,(Ph.D) Assistant Professor, ECE	
Chief Guest Honour	Prof.Dr.S.Ramabalan, M.E., Ph.D. Principal, EGSPEC	
Keynote Address	Dr.B.Padmanaban, M.E., Ph.D Head of the Department - ECE	
Inaugural Address	Prof.Dr.S.Ramabalan, M.E.(Ph.D) Principal, EGSPEC	
Special Address	Ms.S. Sneha, Software Engineer, Infoview IVTL, Chennai. (Alumni)	
Inaugural Closing Ceremony	Mr. C. Mathuvanesan, M.E.,(Ph.D) Assistant Professor, ECE	

From,

S. Senthallenmar, DETE Convenor, E-Mrs. p.E-C, Wagapaternam.

TO,

The postupal, B. U.S. P. E. C. Nagapattonam.

Respected Sir,

Sub: Need permission and sponsorphip for semmar on Job oppurhunities in stee Saftware seeture - Rog.

As our department is planned to conduct one day semmar on Job oppurhuni has in software leader, on 18-08-2018, with Ms. Sheha, software developer, IVTL, Chemai, as resource person. We need your permittion to conduct and sporterphip for the Program.

Thanking you,

Sponsorshop Amount = Rs. 2000/[Resource Person's gravel allowance,
Rood, cuft etc].

Your's faithfully

- formanded

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E.G.S. PILLAY ENGINEERING COLLEGE

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SEMINAR ON JOB OPPURTUNITIES IN SOFTWARE SECTORS

REPORT

One day Seminar Programme in "JOB OPPORTUNITIES IN SOFTWARE SECTORS", has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Electronics and Communication Engineering sponsored by ISTE Student Chapter, E.G.S. Pillay Engineering College, Nagapattinam. The Programme was inaugurated in the fine morning on 18th August 2018.

The one of the co-ordinator **S. Senthilkumar**, 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 **Ms.S. Sneha**, Software Engineer, Software Engineer, Infoview IVTL, Chennai, has explicated about Success full Interview skills needed for Jobs in software sectors, job Market expectations.

Finally, Programme came to a close, with the summary of the whole programme was given by **S. Senthilkumar/AP/ECE**, Coordinator, and Co-Coordinator **V. Elavarasi/AP/ECE** proposed vote of thanks.

Co-ordinators

1. S. Senthilkumar

2. V. Elavarasi



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Department of Electronics and Communication



FTWARE SECTORS Engineering

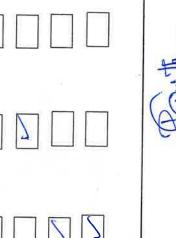
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- 3. In way the trainer cleared your doubts.
- 4. Impact of this course in your career,
- 5. Interaction of Resource person with you.
- 6. Suggestions if any.







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Department of Electronics and Communication

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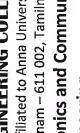
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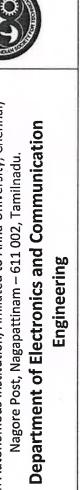
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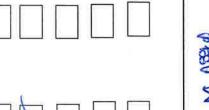
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Department of Electronics and Communication Engineering





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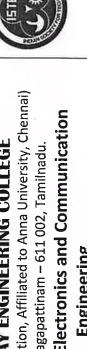


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(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu. Department of Electronics and Communication Engineering Name : SEMINAR ON JOB OPPORTUNITIES IN SOFTWARE SECTORS Name : SEMINAR ON JOB OPPORTUNITIES IN SOFTWARE SECTORS Name : Read	Nagore Post, Nagapattinam – 611 002, Tamilnadu. artment of Electronics and Communication Engineering Name: A. Kouttaga Excellent Good	idu. ication software	SECTORS
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Department of Electronics and Communication Engineering



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Signature



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Department of Electronics and Communication **Engineering**



SEMINAR ON JOB OPPORTUNITIES IN SOFTWARE SECTORS Name

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Department of Electronics and Communication Engineering



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(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu.

Department of Electronics and Communication



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 - 6. Suggestions if any.

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(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu.



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E.G.S. PILLAY ENGINEERING COLLEGE

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



Department of Electronics and Communication	Engineering
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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 Electronics and Communication



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(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu. Department of Electronics and Communication Engineering	Name : SEMINAR ON JOB OPPORTUNITIES IN SOFTWARE SECTORS
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(An Autonomous Institution, Affiliated to Anna University, Chennai)	Nagore Post, Nagapattinam – 611 002, Tamilnadu.	Department of Electronics and Communication	Engineering	

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(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu.

Department of Electronics and Communication



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E.G.S. PILLAY ENGINEERING COLLEGE (An Autonomous Institution, Affiliated to Anna University, Chennai)



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(An Autonomous Institution, Affiliated to Anna University, Chennai) Nagore Post, Nagapattinam – 611 002, Tamilnadu.

Department of Electronics and Communication Engineering



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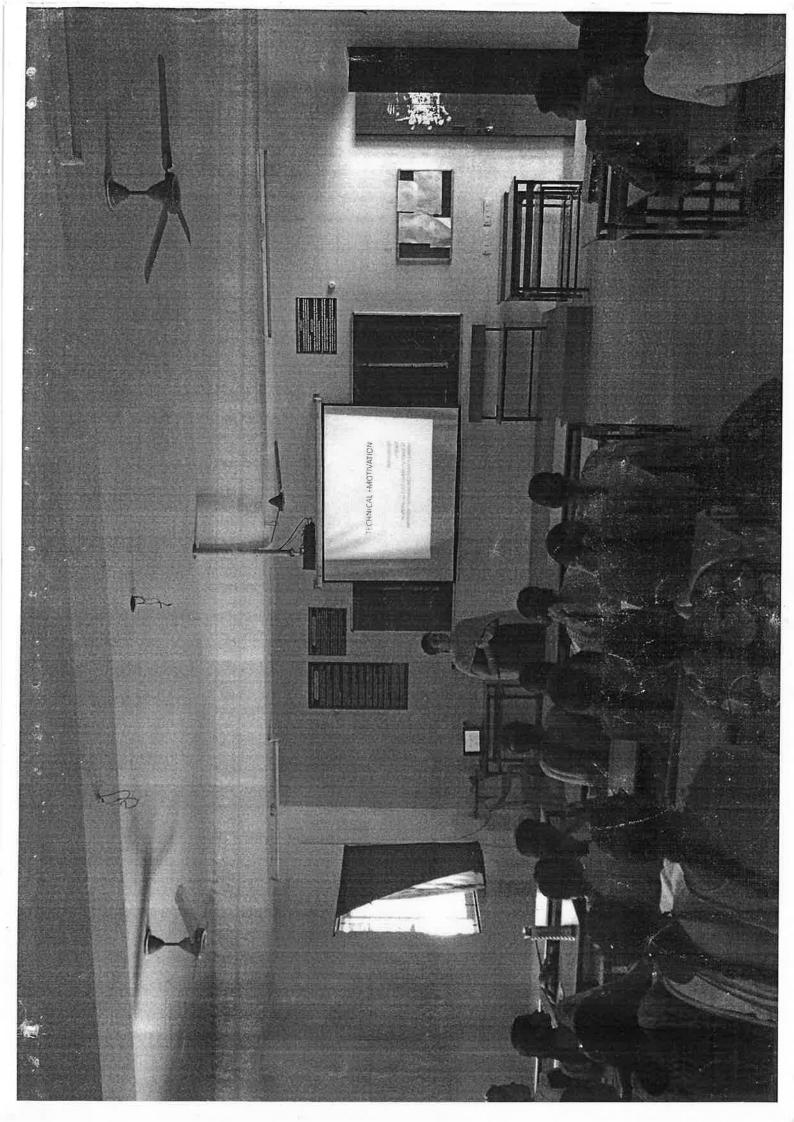
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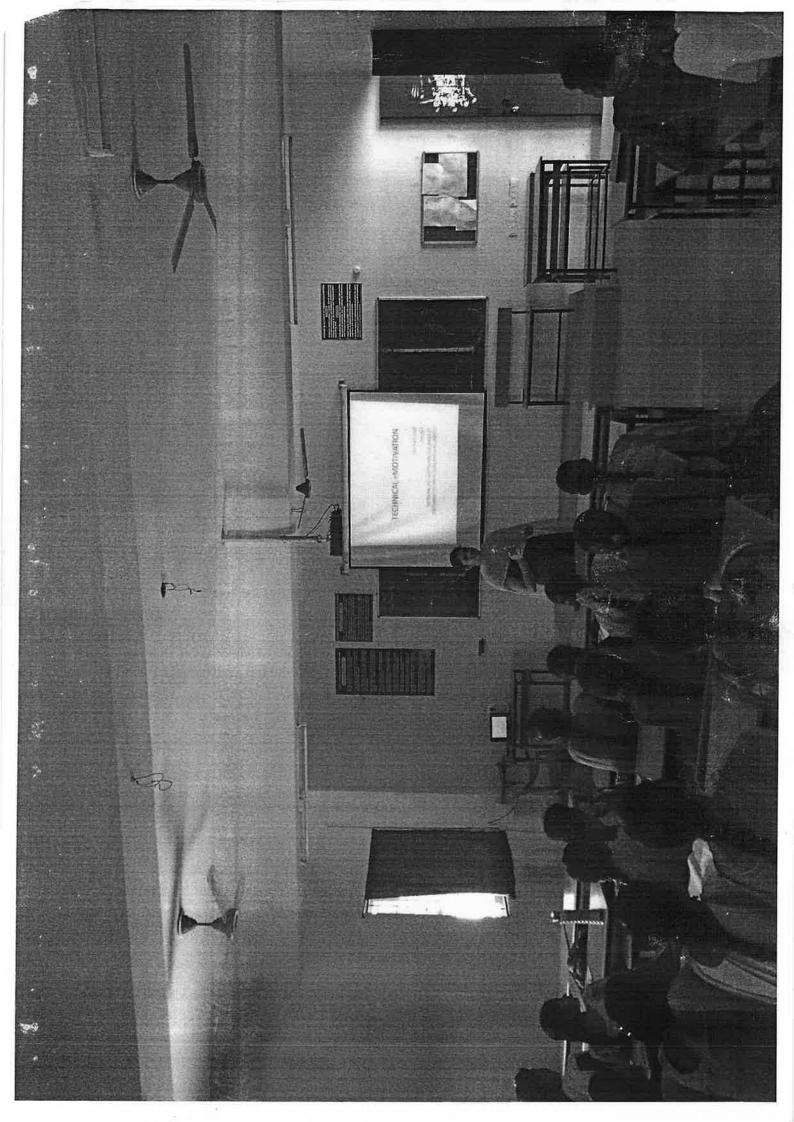
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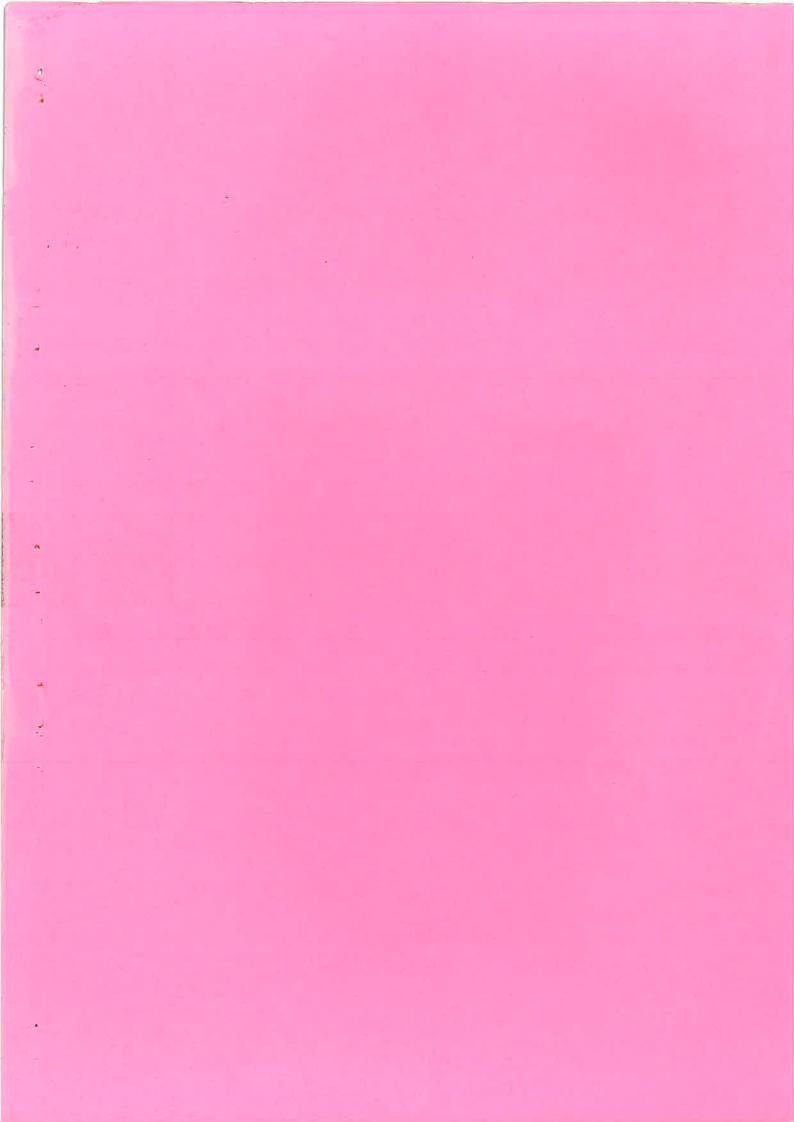
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THE CRETARY, PRINCIPAL, DEAN, HEADS, FACULTY MEMBERS & ARE CORDIALLY INVITE YOU TO THE INAUGURAL FUNCTION

COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

Spansored

TWO DAYS TECHNICAL WORKSHOP

SOLAR FORECASTING AND ITS INTEGRATED ENERGY STORAGE (21.06.2018 ~ 22.06.2018)

21 16 2018 @ 09.30AM

Venue. Board room, \$1 Block

CHIEF GUEST

Dr. P. RAGUPATHY

Senior Scientist Electrochemical Power Sources Division CSIR - CECRI Karaikudi will deliver the chief guest address

Smt. S. Jothimani G.S. Pillay Chairman - E.G.S. Pillay Group of Institutions

Chev. S. Paramesvaran Secretary - E.G.S. Pillay Group of Institutions

Dr. S. Ramabalan Principal, E.G.S. Pillay Engineering College

Dr. V. Mohan Vice-Principal, E.G.S. Pillay Engineering College

Dr. S. Krishnamohan Dean Mechanical and Building Sciences, EGSPEC

Prof. G. Garamoorthi Head - Mechanical Engineering, EGSPEC Organized by



Department of Mechanical Engineering E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM 611 002

(Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai) (NBA Accredited Programmes (CSF, I'EE and Mech) | Accredited by NAAC with 'A' Grade) (An ISO 9001.2013 Certified Institution)



COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH

Human Resource Development Group CSIR Complex, Library Avenue, Pusa, New Delhi 110 012 Tel 011 2584 1037

Email tasm@csirhrda.rns.in, web http://csirhrdg.res.in

Shailendra Nigam Chief Scientist

Ref No. SYM/9652/18-HRD May 01, 2018

Dr S Ramabalan2 Professor, Dept. of Mechanical Engineering EGS Pillay Engineering College Old Nagore Road, Thethi Village Nagapattinam-611 002 Tamilnadu 9894831458

Solar Forecasting & Its Integrated Energy Storage during May 03-04,2018 at EGS Pillay SUBJECT: Engineering College, Nagapattinam

With reference to your application on the above subject, we are happy to inform you that Director General, CSIR has been pleased to sanction a grant of Rs.25000/- (Rupees Twenty Five Thousand Only) subject to the following conditions:

- 1. The grant received from CSIR should be duly acknowledged by email along with a certificate that the grant would be specifically utilized for the purpose for which it has been sanctioned.
- 2. The grant may be reimbursed within three months from the date of Conference / Seminar/ Workshop etc is over by filling-in the Grant-in-Aid Bill Form in duplicate duly signed and rubber-stamped by the concerned officials, indicating clearly the designation of the official along with Audited Statement of expenditure for release of grant (Current Proforma for Grant-in-aid bill and Audited Statement of expenditure are available on our website URL http://csirhrdg.res.in/sy.htm),If any Utilization Certificates of Previous Grant for symposia (as per Col.No. 16 of the Application Performa) not submitted till date, please attach copies of Utilization Certificates also. All the pages of above documents should be self attested by the organizer.
- 3. Invitation cards should be sent to the Director General, CSIR and Head, HRDG. CSIR may nominate three scientists for the above event and registration fee should not be charged from them. In case of nomination, the Head, HRDG or the undersigned would issue a letter with a copy to the nominee(s).
- 4. Softcopy (preferably in CD/ DVD in PDF format) of the full paper proceedings of above event should be
- 5. An overall activity report by the Convener / Organizing Secretary should be made available by email to us with regard to outcome of the gathering, the recommendations and plan of action for future. The names, addresses & email IDs of the participants / delegates should also be sent immediately after the event by email.

Yours sincerely

(Shailendra Nigam)

FORM GFR 19-A FORM OF UTILISATION CERTIFICATE (TO BE SUBMITTED IN DUPLICATE)

(2

CS PILLAY	ENGINEERING COLLEGE	(AUTONOMOUS)	. NAGAPATTINAM

SOLAR FORECASTING AND ITS INTEGRATED ENERGY STORAGE

LOCK - SEMINAR HALL

Date

21,06,2018 & 22,06,2018

Letter No.	Amount
Ref. No: SYM/9652/18-HRD	Rs. 25,000

at I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled ave exercised the following checks to see that the money was actually utilized for purpose for which it was

necks exercised)

buchers

ash/ bank books

Others

RAMABALAN, M.E. Ph.D.

Professor

of Mechanical Engineering

agapattinam 611 602

(.S. KUMARAVEL) & Co

e of Charleted Accountant with seal CHARTERED ACCOUNTANT

Finance Officer

Signature of Fillancial श्रीताहर स्थान देव है पर Nagapattinam-61 1 002

GERING Signature of Head of the PRINCE Ath seal (In case of gip Hity Engineering College,

ature of President / Ragapaty PAIII seal

(In case of Societies / Association)

Two Days Technical workshop on "SOLAR FOREGASTING AND ITS INTEGRATED ENERGY STORAGE"

(21.06.2018 - 22.06.2018)

Organized by

Department of Mechanical Engineering E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM - 611 002

Date: 25.06.2018

EXPENDITURE DETAILS

s.no	PARTICULARS	AMOUNT SPENT (in Rs.)
01	Banner & Certificate print	3900
02	Registration kit	2330 /
03	Brochure colour printing	200 /
04	Refreshment for resource person	340
05	Postal expenses	41 /
06	Petrol	350
07	Chief guest shawl – 5 nos.	750 /
08	Resource person breakfast	519
09	Shield	900
10	Cup expenses for lunch	67 /
11	Tea & snacks for participants (21.06.2018)	2560
12	Resource person lunch (21.06.2018)	678 /
13	Lunch for participants (21.06.2018)	5100 -
13	Lunch leaves and water can	285 -
	Lunch for participants (22.06.2018)	5100
15	Decourse person lunch (22.06.2018)	500 -
16	Tea & snacks for participants (21.06.2018)	1950 /
17 18	Honorarium & TA/DA for CSIR resource	5500 /
19	Honorarium & TA/DA for NITPY resource	2400
20	Honorarium & TA/DA for NIRE resource	3500 /
21	Honorarium & TA/DA for AVCCE resource	2500 -
22	Honorarium & TA/DA for TEDA resource	2000 -
	person Newspage expenses	500
23	Newspaper expenses Proceedings print charges for participants	7000 -
24	D t ==============================	1000
25	Report preparation TOTAL	49,970

of, G.Ganesan @ Subramanian . S.Chockalingam

(Coordinators)

5-03-11

Finance Officer
E.G.S. Pillay Engineering Contege

SAIC COLLEGE

Principal

(Dr.S.Ramabalan)
PRINCIPAL

abave information is true to the best of my knowledge. I a to abide by the rules and regulations governing the ss. If selected, I shall attend the programme for the entire tion. I also undertake the responsibility to inform the design in case I am unable to attend the course.

SPONSORSHIP CERTIFICATE

Asíor

oyee of our Institute / Organization and is hereby sored, He / She will be permitted to attend the programme 1, if selected.

Signature of the Sponsoring Authority

Office Seal

oft Copy of registration form along with payment proof

ld be mailed to research@egspec.org and Hard copy

e completed application may reach to

'Solar Forecasting and its Integrated Energy Storage" Dr.S.Ramabalan, Coordinator

Contact: +91.9566719011, +91.9894102442 E.G.S. Pillay Engineering College (Autonomous) Department of Mechanical Engineering Nagapattinam - 611002 Tamil Nadu

MPORTANT DATES

it date for receipt of applications: 14.06.2018 mation of Participants selected : 16.06.2018 : 18.06.2018 firmation of participants

instrumentation, environmental engineering and information

CSIR is a Pioneer of India s intellectual property movement. SSIR has operationalized desired mechanisms to boost antrepreneurship, which could lend to enhanced creation and commercialization of radical and disruptive innovations, inderpinning the development of new economic sectors. CSIR or New India, CSIR s mission is "to build a new CSIR for a new Jobal impact, technology that enables innovation-driven nas put in place CSIR@80: Vision & Strategy 2022 - New CSIR ndia" and CSIR s vision is to "Pursue science which strives for ndustry and nurture trans-disciplinary leadership thereby catalysing inclusive economic development for the people of

ABOUT THE COLLEGE

E. G. S. Pillay Engineering College (Autonomous) is one are affiliated to Anna University, Channal. Recently, the was established by the G. S. Pillay & Sons Educational and Charitable Trust, Nagapattinam in the year 1995. All courses as a Rosearch centre by Anna University, Chennai for the department of ECE, EEE, CSE, Mechanical and Civil. The of the pioneering non-grant engineering colleges in the state. It institution has been accredited by NAAC with "A grade and three of the departments namely Mechanical Engineering, EEE, CSE has been accredited by NBA. EGSPEC has been approved institute has been various tie up with leading industries through MOU s. It has good academic and placement records

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Two days Technical Workshop GOVT, OF INDIA Sponsored

> shout 4600 active scientists supported by about 8000 cientific and technical personnel. CSIR covers a wide pectrum of science and technology - from radio and space

ohysics, oceanography, geophysics, chemicals, drugs, genom· cs, biotechnology and nanotechnology to mining, peronautics,

Signature of the Applicant

5 units, CSIR s R&D expertise and experience is embodied in

laboratories, 39 outreach centres, 3 innovation complexes and

presence, CSIR has a dynamic network of 38 national

known for its cutting edge R&D knowledge base in diverse S&T areas, is a contemporary R&O organization. Having pan India

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(21-06-2018 & 22-06-2018)

Organized by



E.G.S. Pillay Engineering College (Autonomous) Department of Mechanical Engineering Jagapattinam - 611002

Dr. S. Ramabalan, Principal CONVENER

COORDINATORS

10111

COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

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TWO DAYS TECHNICAL WORKSHOP



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Department of Mechanical Engineering E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM - 611 002

PHOTO SESSION



E

Address by Prof. G.Gurumoorthi, HOD/Mechanical

Special address by Dr.T.Sureshpadmanabhan, Prof EEE



eynote speech Dr.P.Ragupathy, Senior Scientist. Power Sources Division. CSIR - CFCRI, Karaikudi



Honouring the chief guest

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OR

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Department of Mechanical Engineering E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM - 011 002

HINDU - CAMPUS CONNECT (TIRUCHIRAPPALLI - TAMILNADU EDITION) 30.07.2018

CAMPUS CONNECT

ed for synercy intering and medical peris voiced the need a syment between in the pelds at a sinar organised at the amai tracing of haclogy-Tiruchi andy

wan, former Director iri. in his maugural ress at the meering medical inar, explained the y of amalgamating for deriving the fits of medical im Advanced and ate diagnosis, lable medicine to

me and cost we treatment have the Indian Medical m flourish, S. an, Professor, nes and mention

ering Department, l Institute of logy, Thruchi, said. gover M.A. former Vice. I, KAPV Medical sald Indian

engineering field sformed enally due to the riendly medical and networking nents, Position

Tomography nctional MR Spine traspe y are improving and find me in the Me Tier, he said.

Engineer ndarata technical X ray, Nuclear/

Tulger, Cardiac altima camera. to Astern 1912 Mr. Army Tolk

THE VILLE COM

Wireless X-ray, Stems Digital tomography. Cardio-Vascular Computer tomography, Spiral CT, 640 SLICE CT and spectral

linerview process

About 50 students artended a lecture on the topic 'Scope of interviews in IT companies. organised by the Department of Computer Applications, M.A.M. College of Engineering, G. Mohanurajan, Senior Programmer, Integra Solutions Pvt Limited, spoke on 'what is success and how to acquire it". He also discussed about numces of interview process and provided insights into developing the attributes of communication, attitude, self-learning and selfassessinent.

CMA course

The Department of Commerce, AlMAN College of Arts and Science for Women organised a lecture on 'CMA an overview,' by M. Gnana Guru, treasurer, 🕐 ICAL Chapter. He spoke on the requirements for undergoing the course and elaborated on the areas of opportunities that exist on completion of the COURSE.

Cadets bag prizes Thirty-five cadets from H.H. The Rajah's college. Pudukottat, won many prizes during the Combined Annual

the EMICE and Property of the

Traducty Camp camb Vaya Sens Camp training III at Periyar Mansanunai distributed by southered Technology, Vallant, Thanjavez, recently. The college team came has in group dance, sale dance. threw ball and 800 metres running, and second prizes in National FULLSTEIN WATCHES Program, drill and volleyball. The camp conducted by Wing Community. C.Gunasekuran Camp communitari, 3TN AIR SQN (Tech) NCC Trichy. attracted more than 500 caders from various colleges and schools in Thunavur Puddiconal, Tirochi. Madern rd Viruihungu distins

Solar power

A technical workshop on 'Solar forecasting and its लार्क्तात्रवत् कान्त्रेद्धं यक्षावेदः, was beld at E.G.S. Pillav Engineering College. Nagapuninum, to drive home the advantages of solur energy over gridconnected systems. The workshop was mangurated by Paramesvaran, College Secretary, and Ragupothy, senior scientist, CSIR-CECRI Various lectures were delivered by eminent personalines and a visit was also arranged to a solar field for the participants The workshop, sponsored by CSIR, attracted participants from various institutions in Tamil Nadu and Puducherry

History sheeter murdered

(14)

SPECIAL CORRESPONDENT RASEPALATEM

M. Sankar, 41, a historysheeter and resident of Permagaram, was backed to death by an unidentified gang here on Sunday.

The police said that he was found dead with multiple injuries at Gandhi Na-627

'Act of revenge'

Sankar was an acrused in the murder of Ramani following a dispute over money transaction, they added

The police are suspecting that it could be a reverge munier.

The Rajapalayam North police are investigating.

THE

THE STATE HIND!

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TO **ADVERTISE** PLEASE CONTACT

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COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

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NAGAPATTINAM ... 411.005

REGISTRATION FORM

: pavitora · R

: student

Organization Gender

: SELECTIE : SASTRA UNIVERSITY (SRC CAMPUS) : FUMALL : B. TECH EEE Plot No 4 55 Nagar ullur Near Anjugar Plot No 4 55 Nagar ullur Near Anjugar Nagar Kumbakonam - 612001 Qualification Address for

:8870773091

: Pavijtech 6 gmail-com Mobile Number E-mail ID

Experience

years Teaching years Others (Specify)

ransaction Details

Communication

Name Designation

Transaction No.

Amount

Date Bank Name

TWO DAYS TECHNICAL THE





ORECASTING AND ITS INTEGRATED ENERGY STORAGE
(21.06.2018 - 22.06.2018)
(Organized by

Department of Mechanical Engineering E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM - 611 002

FEEDBACK FORM

please indicate \(\for your level of agreement with the statements listed below.

Parameters	Agree Agree	Agree	Neutral	Disagree	Strongly Disagree	
aboutes of the course were clearly defined	V					
and inferaction		V				
were relevant to the programme	V				-	
was organized and easy to tollow	V	ļ			-	
be content is easy to understand and useful to analyze		V			-	
his course experience will be useful in my	V					_
achine research returns were very informative on current state of art		V				_
esign and useful to apply the concepts he programme objectives were met		~				_
ime allotted for topics were sufficient		1	-			
he learning environment and facilities were adequate						-

rating: Excellent	(E) / Cood	(C) / Satisf	factory(S)	Poor (P)
IZUND PYCELLER	1.1/(ICII/ Sausi		

What did you like most about this programme?

comfortable

Resource Persons are most admirable. Hospitality is excellent.

What are the things to be added for improvement?

Need to improve the time management.

Any more suggestions to improve the programme

Thanks for your valuable feedback

MINISTRY OF SCIENCE & TECHNOLOGY, GOVT, OF INCIDENTIAL COUNCIL OF SCIENTIFIC & INDUSTRIBLE PRINCIP Two Days Technical Workshop Sponsored 110

SOLAR FORECASTING AND ITS INTEGRATED ENERGY STORAGE Organized by

Department of Mechanical Engineering

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SCHOOLS CORNShop On "SOLAR FORECASTING AND ITS INTEGRATED SMVEC, PODUCHERRY has actively participated in two days

ENERGY STORAGE" on 21: N. 22: June 2018.

Samplom COORDINATOR P. Dynollows RICLPUHI

CECK ANDARES

PRINCIPAL