OIL & NATURAL GAS CORPORATION LTD.,

CAUVERY ASSET KARAIKAL - 009602 Sponsored

TWO DAYS IT CHNICAL SEMINAR REPORT

05

BLOOM BOX – THE FUTURE OF ENERGY IN INDIA

Organized by

Research and Development Cell

E.G.S. PILLAY ENGINEERING COLLEGE

(AUTONOMOUS)

NAGAPATTINAM - 611002

Accredited by NBA (EEE, CSE & Meeh), Accredited by NAAC with 'A' grade, Recognized by UGC 2(f) & 12 (B), Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

SUBMITTED TO

INF EXECTIFYED RECTOR ONGC. CALVERY ASSEL EARAIKAE 60% (02)

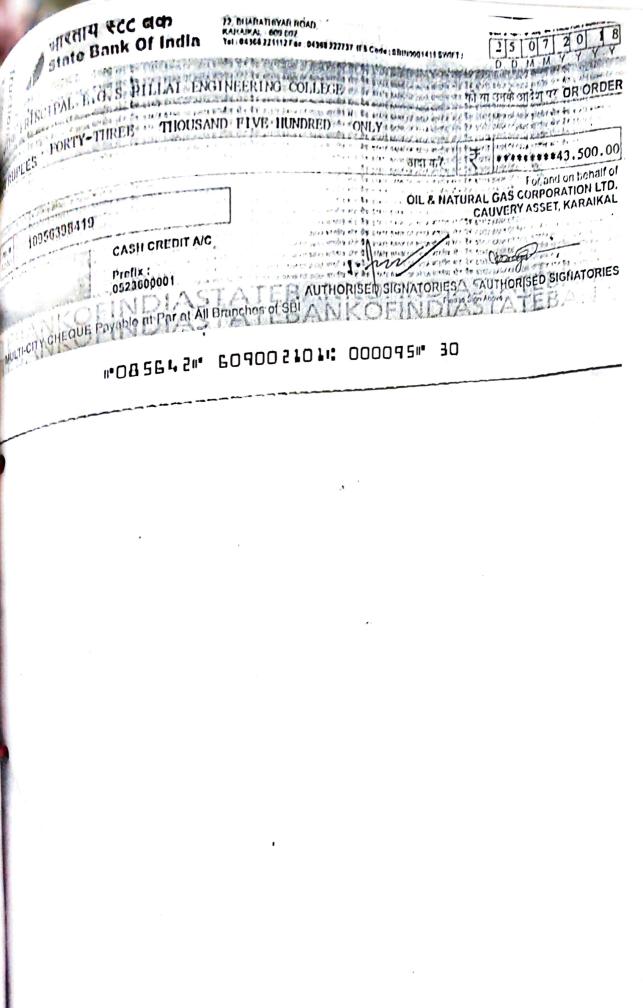
SUBMITTED BY

Prof.G.Ganesan a Subramanian, M.L., (Ph.D), Dr.S.Chockalingari, M.F. Ph.D., E.G.S. Pillay Engineering College (Autonomica, Nagapattinam - 611-002 Tamil Nadu Ermail, research/acgapee.org

Ph: 04365 251112

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E.G.S. PILLAY EVALUATION COLLEGE (Autonomous) Annopation - 611002 Anno

MABALAN, M.L. Ph.D.

Nagapattinam, 09.03.2018

The Executive Director, Asset Manager, Oil Natural and Gas Corporation, Cauvery Asset,

Karaikal.

h: Requisition of Sponsorship for the two days technical seminar on "BLOOM BOX - THE TURE OF ENERGY IN INDIA" (03-05-2018 & 04-05-2018)" - Reg.,

espected Sir,

Greetings from E.G.S. Pillay Engineering College (Autonomous), Nagapattinam!!!

We are going to organize two days technical seminar on "BLOOM BOX - THE TURE OF ENERGY IN INDIA" which is going to be held on (03-05-2018 & 04-05-2018). Connection with this, I am requesting you to sponsor for the two days program under the ther of ONGC, Karaikal.

The detailed description of the program is indicated in the brochure and we are expecting by 250 participants like UG & PG Engineering students, Ph.D Scholars, Polytechnic dents and Grassroot inventors as participants for this program.

We (E.G.S. Pillay Engineering College, Nagapattinam) has organized various technical We (E.G.S. Pillay Engineering College, Nagapattinam) has organized various technical whiles like seminar, workshops, symposia and faculty development programs number of and received grants from various funding agencies like All India Council for Technical ation (AICTE), NewDelhi, TamilNadu State Council for Science and Technology

^{6CST}), The Institution of Engineers (India), Kolkata and so on.

OIL & NATURAL GAS CORPORATION LTD.,

KARAIKAL - 609602 Sponsored

Two Days Technical Seminar On



BLOOM BOX - THE FUTURE OF ENERGY IN INDIA" (03-05-2018 & 04-05-2018)

EXPENDITURE DETAILS

AMOUNT S.NO PARTICULARS SPENT (in Rs.) LA Cinemas Theatre advertisement 3,000 * 01 Petrol Charge 100 / 02 Notepad and flex paste 265 / 03 Chennai paper mart (Registration kit purchase) 5,150 -04 Resource person accommodation 05 1,120 -Lunch, Tea & Snacks 21,050 06 Breakfast for resource person (04,05,2018) 190 07 Dinner for resource person (04.05.2018) 148 -08 Lunch for resource person (04.05.2018) 720 / 09 Lunch for resource person (03.05.2018) 1560 / 10 Honorarium for resource person (Dr.E.Edward 8.000/ 11 Anand) 8,000 Honorarium for resource person 12 (Prof.K.Thayumanavan) Honorarium for resource person (Dr.K.Ramash 8,000 / 13 Kumar) 2,500 * Honorarium for resource person 14 (Dr.A.Charles) 5,100 Dinakaran paper advertisement (03.05.2018) 15 3.650 / Banner and Certificate design and print 16 charges 68,553 TOTAL

1. Dr. S.Ramabalan 2. Dr. M.Chinnadurai (Conveners)

Principal

(Dr.S.Ramabalan)

Ganesan @ Subramanian hockalingam

10 Superintendent OUNTS OFFICE ENGINEERING COLLEGE PATTINAM . 611 002.

ordinators)

Date: 07.05.2018

DEPARTMENT OF MCA



NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST'18)

On

18.04.2018

Co-ordinators

Mrs.C.Mallika, Asso.Prof/MCA

MRs.A.Hema,AP/MCA

Convener

Mrs.J.Vanitha,Asso.Prof /MCA

HOD /MCA

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST18)

On 18.04.2018

AGENDA

Date

Time

9.30 A.M- 10.00 A.M

10.00 A.M- 11.30 A.M

11.30 A.M- 11.45 A.M

11.45 A.M- 1.00 P.M

1.00 P.M- 1.30 P.M

1.30 P.M- 3.00 P.M

3.00 P.M- 3.15 P.M

3.15 P.M-4.30 P.M

4.30 P.M-5.00P.M

Program

Inauguration Function

session

Break

session

Break

session

Break

session

Valedictory

18.04.2018

Cordially Invites you for the

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCEIST18)

On 18.04.2018 (Venue : Pg Conference Hall;Time:9.30 A.M)

CHIEF GUEST

Shri S.Paramesvaran, M.Com., FCCA., (London)

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

Organized by

Department of MCA Will preside over the function

Dr.S.Ramabalan Principal,EGSPEC

Mrs.J.Vanitha HOD /MCA

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E.G.S. Pillay Engineering College, Nagapattinam- 611002 NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY	(SACETSY18)
1	
Important Dates: Last date for Receiving Papers 10.04.2018 Intimation of Acceptance 12.04.2018 Conference Date 18.04.2018	Registration Fee: Registration fee of Amount Registration fee of Amount Industry Person - Rs.750/- Faculty Members - Rs.600/- Student Participant - Rs.500/- Student Participant - Rs.500/- Student Participant - Rs.500/- Dr.M.Chinnadurai, M.E., Ph.D Professor/CSE Mrs.J.Vanitha, MCA., M.Phil, (Ph.D) Associate Professor/MCA Mr.S.Manikandan, M.E., (Ph.D) Associate Professor/MCA Mr.S.Mahalakshmi, M.E., (Ph.D) Associate Professor/MCA Mrs.S.Mahalakshmi, M.E., Assistant Professor/MCA Mrs.A.Hema, MCA, M.Phil, (Ph.D) Associate Professor/MCA Mrs.A.Hema, MCA, M.Phil, (Ph.D) Associate Professor/MCA Mrs.A.Hema, MCA, M.Phil, (Ph.D) Associate Professor/MCA
NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY (NCETST'18)	On 18.04.2018 18.04.2018 IS.04.2018 IS.04.2018 Name Name Osignation Designation Designation Osignation Designation Osignation Designation Osignation Designation Ostudent

ABOUT[®] THE INSTITUTION

E G S Pillay Engineering College is E G S Pillay & Sons Educational & Charitable one of the pioneering non - grant engineering Colleges in the State. It was established by the Trust, Nagapattinam in the year 1995 with the Education, New Delhi and affiliation to Bharathidasan University, Tiruchirapalli. Its Chennai from 2002 and the degrees are awarded by Anna University, as per the sanction of the Government of Tamilnadu, approval of the All India Council for Technical courses are affiliated to Anna University, Government Orders. The College has earned the reputation of being one of the most preferred colleges by the students and parents all these years. Known for its excellent infrastructure and facilities for learning, the outstanding non - grant engineering college has performance consistently. The college approved by AICTE-New Delhi, affiliated to Anna University-Grade and NBA for three Departments (B.E-&12(B)and accredited by NAAC with 'A' Act 2(f) Chennai, recognized by UGC impressive CSE/EEE/MECH). registered

DEPARTMENT PROFILE: MCA:

to the students. Started in the year of 2001, the The department of computer applications professionals by imparting quality computer University, Trichirappalli. In 2003, Anna education along with excellent interpersonal skills. It offers 3 years Full time MCA course course was approved by Bharathidasan University, Chennai recognized and approved he course. The current intake of students is 60 ready IT industry focuses on making per academic year.

approved by AICTE and Affiliated to Anna University. The department has well qualified and experienced staff and it continually The department of Information technology stared in the year of 2000 with intake of 60, updates it's laboratories with modern facilities.

from Anna University, Chennai in the academic The department received permanent affiliation year of 2014-2015.

CSE:

stared in the year of 1995-1996. The department M.S. (By Research) and got Permanent Affiliation from Anna University in the year 2014-15. The department has highly qualified The department of Information technology has Recognized Research Centre for doing PhD/ and experienced faculties.

OBJECTIVE

- and .g * The conference aims to provide an excellent opportunity for students to exchange the latest fundamental advances in the state of the art and Recent Trends Information practice of Computing,
 - Identify Emerging Research Topics. Applications. •;•

PAPER SUBMISSION

submit ✤ All the papers will through Email only.

E-Mail: ncetst 18@egspec.org

PUBLICATION

- and Internal Experts from various Industries Plagiarism strictly 1. All the papers peer reviewed by External Institution. prohibited. and
- If the paper already Published or Presented any Journal/Conference paper will be rejected at any time. d
 - Selected Paper published in Reputed and Peer review International Journals with SCOPUS Index, Google Scholar, Research Gate, Index Copernicus with ICV (impact factor as per Index Copernicus), etc., after databases. he review from the Concern Journal. recognized Internationally ŝ

Name of the Journal	Publication Charge	ISSN	Impact Factor
ICTACT -Journal of	C	2229	2
Communication	Free	1	0.78
Technology	-	6948	
ICTACT -Journal of		9260	
Image and Video	Free	3	0.78
Processing		9102	
ICTACT Journal of		2229	
Soft Computing	Free	ĩ.	0.78
		6956	
IJAIST -			
International Journal		2319	
of advanced	1000	i	6.187
Information Science	3	2682	
and Technology			
IJASRD-			
International Journal		2394	
of Advanced	500		2.415
Scientific Research		8906	
& Development	2		

CHIEF PATRONS

Shri. S. Paramesvaran, M.Com., FCCA(London), Mrs.Jothimani G.S. Pillay, Chairman. Secretary.

PATRONS

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

Dr.V.Mohan, M.E., Ph.D., Academic Director. Dr.M.K.Mishra,M.Sc.M.Phil.,Ph.D., Director/MCA.

Nagapattinam

28.03.2018

From

Mrs.J.Vanitha,

Assoc. Prof./ MCA,

E.G.S.Pillay Engineering College,

Nagapattinam.

То

The Principal,

E.G.S.Pillay Engineering College,

Nagapattinam.

Respected Sir,

Sub: Permission to organize the National Conference - Reg.

Our Department is to plan to organize the National Conference on "EMERGING TRENDS IN SCIENCE AND TECHNOLOGY"- (NCETST'18). So, I kindly request you to give permission for organizing the National Conference on 18.04.2018.

Thanking you,

Yours truly, Vanitha]

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST 18)

On 18.04.2018 COMMITTEE LIST

S.NO	Name of the Committee	Staff Incharge	Signature
1	Registration	Mrs.A.Hema	AN
2	Certificate Issue	Mrs.C.Mallika	NY
3	Food & Refreshment	Ms.N.Ilakkiya	MA
4	Session Details Preparation	Mr.S.Selvaganapathy	A
5	Session Arragement & Hall Arragement	Mrs.S.Visalatchy	XX
6	Proceeding	Mrs.A.Hema	the
7	Feedback Collection	Mrs.C.Mallika	287

HOD / MCA

[Mrs.J.Vanitha]

E.G.S.PILLAY ENGINEERING COLLEGE, [AUTONOMOUS]NAGAPATTINAM – 611002 Approved by AICTE, New Delhi |Affiliated to Anna University, Chennai Accredited by NAAC with 'A' Grade | An ISO 9001:2015 Certified Institution Nagapattinam – 611001 Tamil Nadu India

Ph:04365 -251112 / 251114 | E-mail:enquiries@egspec.org | Website : WWW.egspec.org

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCEIST 18)

On 18.04.2018 Participants List

S.NO	PAPER ID	STUDENT NAME	TITLE	
1,	MCA001	M.ISWARYA	TEXT MINING ON GOOGLE USING PAGE RANK	
2.	MCA002	N.MEGANATHAN	NEURAL NETWORK	
3.	MCA003	R.SWATHI	IMPLEMENTATION OF CANNY EDGE DETECTION	
4.	MCA004	AISHWARYA. U	SURVEY ON DATA AGGREGATION IN WIRELESS	
5.	MCA005	ANBUMANI. P	MIXED CRITICALITY AWARE TASK SCHEDULING	
6.	MCA006	ARAVINDAN .R	A REVIEW ON :IOT OF SMART CITIES	
7.	MCA007	ARCHANA. D	SURVEY ON BLUE EYE TECHNOLOGY	
8.	MCA008	ARCHANA. N	REVIEW ON WEB MINING AND ACCESSING PATTERNS	
9.	MCA009	ATHITHYA.R	A SURVEY FOR THE STATE OF CLOUD COMPUTING HEALTHCARE SECTOR	
10.	MCA010	CHANDRU. G	SURVEY ON AGRICULTURE BASED WSN	
11.	MCA011	DEVARAJ M	GREEN COMPUTING WITH VIRTUAL SYSTEM	
12.	MCA012	ELAVARASI.M	A SURVEY OF SECURITY IN CLOUD COMPUTING	
13.	MCA013	GOMATHI. G	SURVEY ON SECURITY ISSUES AND RESEARCH CHALLENGES	

14.	MCA014	GUNAVATHI .R	REVIEW ON MANAGEMENT AND TECHNOLOGY OF GREEN COMPUTING	
15.	MCA015	HARIPRIYA. R	IMAGE QUALITY ASSESSMENT USING DEEP NEURAL NETWORK	
16.	MCA016	INDUMATHI .G	EFFECTIVE RESOURCE ALLOCATION AND POWER MAINTANANCE USING CLOUD COMPUTING	
× 1 7 .	MCA017	JANCE JOHN. J	IMPROVING ASSOCIATION RULE MINING BY DEFINING A NOVEL DATASTRUCTURE	
18.	MCA018	JAYAPRIYA. N	SURVEY ON ANDROID MOBILE BASED AUTOMATION SYSTEM	
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19.	MCA019	KANMANI. K.C	3D PASSWORD AUTHENTICATION	
20.	MCA020	KARTHIGA .L	SURVEY ON ZIGBEE TECHNOLOGE IN WIRELESS	
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21.	MCA021	KATHIRAVAN .U	DESIGNING AND DEPLAYING FOR MOBILE ENTITY TRACING WITH CROSS-LAYERED PROTOCOL FOR WSN'S	
22.	MCA022	KEERTHANA. K	REVIEW ON COMPONENTS OF FUSION ON MULTIMODAL BIOMETRIC SYSTEM	
23.	MCA023	KIRUTHIKA. S	WIRELESS NETWORK OF GENERATION IN MOBILE TECHNOLOGY	
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25.	MCA025	MAHESHWARAN. K	DATA ALLOCATION WITH HYBRID MEMORY MANAGEMENT FOR MOBILE COMPUTING	
26.	MCA026	MANIKANDAN. K	A SURVEY ON GRAPHICAL PASSWORD AUTHENTICATION TECHNIQUES	
27.	MCA027	MARIO CARO JANUVARIS. H	REVIEW ON IMPROVED VISUAL CRYPTOGRAPHY SCHEME FOR COLOR IMAGES	
28.	MCA028	MEENA. N	USER NAVIGATION PATTERN PREDICTION	
29.	MCA029	MOHAMED IRSHATH. N	IOT BASED RATION CARD SYSTEM USING BLUETOOTH TECHNOLOGY	
30.	MCA030	MONICA .M	IOT BASED EFFICIENT VEHICAL LOCATION HELP SYSTEM USING NFC	
31.	MCA031	MUTHU. S. M	A REVIEW TECHNOLOGY ON 3D FINGER PRINT	

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32.	MCA032	MUTHU SOWMIYA. V	IMPROVING ASSOCIATION RULE MINING BY DEFINING DATASTRUCTURE	
33.	MCA033	NANDHINI. S	REVIEW ON BIG DATA IN CLOUD COMPUTING	
34.	MCA034	PARAMESHWARI S	THE SITUATION OF WETLAND IN THE MIDDLE	
			REACHES OF THE YANGTZE RIVER AND THE	
ь Г.,	14	×-	STRATEGY FOR AGRICULTURAL SUSTAINABLE DEVELOPMENT	
35.	MCA035	PAVITHRA. M	SURVEY ON MY HOME AND CITY SAFETY USING IOT	
36.	MCA036	PAVITHRA. S	COGNITIVE WIRELESS SENSOR NETWORKS	
37.	MCA037	PRIYANGA. S	APPLICATION, CHALLENGES AND TRENDS SURVEY ON SMART PARKING SYSTEM USING IOT	
38.	MCA038	PUSHPA VALLI. R		
39.	MCA039	RADHIKA. J	DECISION MAKING SUPPORT IN DATAWAREHOUSING	
40.	MCA040	RAGHUL. K	A SURVEY ON BRAIN COMMUNICATION	
41.	MCA041	SAMYUKTHA S	5G TECHNOLOGY USING JAMMER DEVICE	
42.	MCA042	SANGEETHA.R	SURVEY ON IMPROVEMENT OF THE SENSOR	
			COVERAGE AND LIFE TIME MOBILE COMPUTING NETWORK	
43.	MCA043	SANTHIYA.D	WIRELESS SENSOR NETWORK USING SMARTPHONE	
44.	MCA044	SATHURIYA. B	DATAMINING TECHNIQUES IN SALES AND MARKETING	
45.	MCA045	SAYED AZAARUDDEEN .S	OFFLOADING TO IMPROVE THE BATTERY LIFE OF MOBILE IN CLOUD	
46.	MCA046	SILAMBARASI. K	AUTOMATIC SMART HOME SYSTEM USING IOT	
47.	MCA047	SIVANANTHAM .M	SURVEY ON WEB MINING TECHNIQUES	
48.	MCA048	SOWMIYA.K	SURVEY ON SOCIALMEDIA	
49	MCA049	SOWMIYA .P	SELF DRIVING CARS USING BIGDATA	
50.	MCA050	80 20000 A 2000 A 2000	SURVEY IN SECURITY OF CYBER CRIME	
51.	MCA051	SOWDARIYA. U.B SRUTHI.S		
JT.		5101111.5	REVIEW ON OBJECT COUNTING USING IMAGE PROCESSING TECHNIQUES	
52.	MCA052	SUREKA. R	IOT BASED SMART GARBAGE AND WASTE COLLECTION BIN	

53.	MCA053	THIYAGARAJAN. S	LIGHT-FIDELITY(LI-FI): TRANSMISSION OF DATA THROUGH LIGHT
54.	MCA054	VAIDHEESHWARI. S	POWER EFFICIENT DATA GATHERING AND AGGREGATION
55.	MCA055	VEERA RAJ .N	A REVIEW ON SECURE ATM BY IMAGE PROCESSING
56.	MCA056	VILVA VIDHIYA. B	SURVEY ON SECURITY ISSUES AND MANAGEMENT CHALLENGES IN MOBILE CLOUD COMPUTING
57.	MCA057	VINOTHINI .S	A SURVEY OF EDUCATION IN CLOUD COMPUTING
58.	MCA058	YAMUNA. A	CLOUD COMPUTING ON DISASTER RECOVERY

HOD MCA

[J.Vanitha]

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST 18)

On 18.04.2018 **REGISTRATION FORM**

Name

: S. Vinothin

Designation Department

College

: pa student : McA : E.G.S. pillay Engineering College.

o Faculty

Student

o Industry

Address	5/ 120 1	A. Gara	pathi	Nager.	
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NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST 18)

On 18.04.2018 Student Attendance

S.NO	PAPER	STUDENT NAME	TITLE	Student Signature
	D			
1.	MCA001	M.ISWARYA	TEXT MINING ON GOOGLE USING PAGE RANK	M. Iswarya
2.	MCA002	N.MEGANATHAN	NEURAL NETWORK	S. WE.
3.	MCA003	R.SWATHI	IMPLEMENTATION OF CANNY EDGE DETECTION	R. Suatur
4.	MCA004	AISHWARYA. U	SURVEY ON DATA AGGREGATION IN WIRELESS SENSOR	U. Auhof.
5.	MCA005	ANBUMANI. P	MIXED CRITICALITY AWARE TASK SCHEDULING	P. Anburan
6.	MCA006	ARAVINDAN .R	A REVIEW ON :IOT OF SMART CITIES	Orony.
7.	MCA007	ARCHANA. D	SURVEY ON BLUE EYE TECHNOLOGY	Amchy
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9.	MCA009	ATHITHYA.R	A SURVEY FOR THE STATE OF CLOUD COMPUTING IN HEALTHCARE SECTOR	putul
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11.	MCA011	DEVARAJ M	GREEN COMPUTING WITH VIRTUAL SYSTEM	Dowraj.
12.	MCA012	ELAVARASI.M ⁵	A SURVEY OF SECURITY IN CLOUD COMPUTING	Slavarasi

13.	MCA013	GOMATHI. G	SURVEY ON SECURITY ISSUES AND RESEARCH CHALLENGES	6. gonat
14.		GUNAVATHI .R	REVIEW ON MANAGEMENT AND TECHNOLOGY OF GREEN COMPUTING	R. Gunavatho
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17.	MCA017	JANCE JOHN. J	IMPROVING ASSOCIATION RULE MINING BY DEFINING A NOVEL DATASTRUCTURE	J. JAnue John.
18.	MCA018	JAYAPRIYA, N	SURVEY ON ANDROID MOBILE BASED AUTOMATION SYSTEM	N. Yayapmy.
19.	MCA019	KANMANI. K.C	3D PASSWORD AUTHENTICATION	krc. kambi
20.	MCA020	KARTHIGA .L	SURVEY ON ZIGBEE TECHNOLOGE IN WIRELESS NETWORK	R. Jean f
21.	MCA021	KATHIRAVAN .U	DESIGNING AND DEPLAYING FOR MOBILE ENTITY TRACING WITH CROSS-LAYERED PROTOCOL FOR WSN'S	Cothoceron -1
22.	MCA022	KEERTHANA. K	REVIEW ON COMPONENTS OF FUSION ON MULTIMODAL BIOMETRIC SYSTEM	J. Adam
23.	MCA023	KIRUTHIKA. S	WIRELESS NETWORK OF GENERATION IN MOBILE TECHNOLOGY	Kirat
24.	MCA024	LAKSHMMI MONICCA. S	A SURVEY ON INDOOR AIR QUALITY MANAGEMENT USING RASPBERRY PI	
25.	MCA025	MAHESHWARAN. K	DATA ALLOCATION WITH HYBRID MEMORY MANAGEMENT FOR MOBILE COMPUTING	IC. Mcelen Leur
26.	MCA026	MANIKANDAN. K	A SURVEY ON GRAPHICAL PASSWORD AUTHENTICATION TECHNIQUES	Sofming
27.	MCA027	MARIO CARO JANUVARIS. H	REVIEW ON IMPROVED VISUAL CRYPTOGRAPHY SCHEME FOR COLOR IMAGES	Sort

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28.		MEENA. N	USER NAVIGATION PATTERN PREDICTION	N. Mersal
29.	MCA029	MOHAMED IRSHATH. N	IOT BASED RATION CARD SYSTEM USING BLUETOOTH TECHNOLOGY	miti
30.	MCA030	MONICA .M	IOT BASED EFFICIENT VEHICAL LOCATION HELP SYSTEM USING NFC	Monita
31.	MCA031	MUTHU. S. M	A REVIEW TECHNOLOGY ON 3D FINGER PRINT	S. Mith
32.	MCA032	MUTHU SOWMIYA. V	IMPROVING ASSOCIATION RULE MINING BY DEFINING DATASTRUCTURE	nutules
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35.	MCA035	PAVITHRA. M	SURVEY ON MY HOME AND CITY SAFETY USING IOT	M. panithis
36.	MCA036	PAVITHRA. S	COGNITIVE WIRELESS SENSOR NETWORKS APPLICATION, CHALLENGES AND TRENDS	Sporthe
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43.	MCA043	SANTHIYA.D	WIRELESS SENSOR NETWORK USING SMARTPHONE	Smithing
44.	MCA044	SATHURIYA. B	DATAMINING TECHNIQUES IN SALES AND MARKETING	B. Sother.
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46.	MCA046	SILAMBARASI. K	AUTOMATIC SMART HOME SYSTEM USING IOT	-kosmulasi'
47.	MCA047	SIVANANTHAM .M	SURVEY ON WEB MINING TECHNIQUES	4. Perfha
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51,	MCA051	SRUTHI.S	REVIEW ON OBJECT COUNTING USING IMAGE PROCESSING TECHNIQUES	S. Sauth:
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54.	MCA054	VAIDHEESHWARI. S	POWER EFFICIENT DATA GATHERING AND AGGREGATION	Vatulit
55.	MCA055	VEERA RAJ .N	A REVIEW ON SECURE ATM BY IMAGE PROCESSING	thetheyan
56.	MCA056	VILVA VIDHI¥A. B	SURVEY ON SECURITY ISSUES AND MANAGEMENT CHALLENGES IN MOBILE CLOUD COMPUTING	Munut John
57.	MCA057	VINOTHINI .S	A SURVEY OF EDUCATION IN CLOUD COMPUTING	S. Vindle
58.	MCA058	YAMUNA. A	CLOUD COMPUTING ON DISASTER RECOVERY	A. Yaman

HODYMEA [J.Vanitha] top/ma.

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST 18)

On 18.04.2018 Expert Review

S.NO	PAPER ID	STUDENT NAME	TITLE	Marks
				(10)
1.	MCA001	M.ISWARYA	TEXT MINING ON GOOGLE USING PAGE RANK	6
2,	MCA002	N.MEGANATHAN	AN NEURAL NETWORK	
3.	MCA003	R.SWATHI	IMPLEMENTATION OF CANNY EDGE DETECTION	6
4.	MCA004	AISHWARYA. U	SURVEY ON DATA AGGREGATION IN WIRELESS SENSOR	6
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7.	MCA007	ARCHANA. D	SURVEY ON BLUE EYE TECHNOLOGY	
8.	MCA008	ARCHANA. N	REVIEW ON WEB MINING AND ACCESSING PATTERNS	
9.	MCA009	ATHITHYA.R	A SURVEY FOR THE STATE OF CLOUD COMPUTING IN HEALTHCARE SECTOR	
10.	MCA010	CHANDRU. G	SURVEY ON AGRICULTURE BASED WSN	
11.	MCA011	DEVARAJ M	GREEN COMPUTING WITH VIRTUAL SYSTEM	
12.	MCA012	ELAVARASI.M	A SURVEY OF SECURITY IN CLOUD COMPUTING	
13.	MCA013	GOMATHI. G	SURVEY ON SECURITY ISSUES AND RESEARCH CHALLENGES	
14.	MCA014	GUNAVATHI .R	REVIEW ON MANAGEMENT AND TECHNOLOGY OF GREEN COMPUTING	6

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16.		INDUMATHI .G	EFFECTIVE RESOURCE ALLOCATION AND POWER MAINTANANCE USING CLOUD COMPUTING	
17.		JANCE JOHN. J	IMPROVING ASSOCIATION RULE MINING BY DEFINING A NOVEL DATASTRUCTURE	
18.	MCA018	JAYAPRIYA. N	SURVEY ON ANDROID MOBILE BASED AUTOMATION SYSTEM	
19.	MCA019	KANMANI. K.C	3D PASSWORD AUTHENTICATION	6
20.	MCA020	KARTHIGA .L	SURVEY ON ZIGBEE TECHNOLOGE IN WIRELESS NETWORK	
21.	MCA021	KATHIRAVAN .U	DESIGNING AND DEPLAYING FOR MOBILE ENTITY TRACING WITH CROSS-LAYERED PROTOCOL FOR WSN'S	5
22.	MCA022	KEERTHANA. K	REVIEW ON COMPONENTS OF FUSION ON MULTIMODAL BIOMETRIC SYSTEM	7
23.	MCA023	KIRUTHIKA. S	WIRELESS NETWORK OF GENERATION IN MOBILE TECHNOLOGY	
24.	MCA024	LAKSHMMI MONICCA. S	A SURVEY ON INDOOR AIR QUALITY MANAGEMENT USING RASPBERRY PI	
25.	MCA025	MAHESHWARAN. K	DATA ALLOCATION WITH HYBRID MEMORY MANAGEMENT FOR MOBILE COMPUTING	
26.	MCA026	MANIKANDAN. K	A SURVEY ON GRAPHICAL PASSWORD AUTHENTICATION TECHNIQUES	
27.	MCA027	MARIO CARO JANUVARIS. H	REVIEW ON IMPROVED VISUAL CRYPTOGRAPHY SCHEME FOR COLOR IMAGES	
28.	MCA028	MEENA. N	USER NAVIGATION PATTERN PREDICTION	
29.	MCA029	MOHAMED IRSHATH. N	IOT BASED RATION CARD SYSTEM USING BLUETOOTH TECHNOLOGY	
30.	MCA030	MONICA .M	IOT BASED EFFICIENT VEHICAL LOCATION HELP SYSTEM USING NFC	
31.	MCA031	MUTHU. S. M	A REVIEW TECHNOLOGY ON 3D FINGER PRINT	5
32.	MCA032	MUTHU SOWMIYA. V	IMPROVING ASSOCIATION RULE MINING BY DEFINING DATASTRUCTURE	5

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54.	MCA054	VAIDHEESHWARI. S	POWER EFFICIENT DATA GATHERING AND AGGREGATION	5
55.	MCA055	VEERA RAJ .N	A REVIEW ON SECURE ATM BY IMAGE PROCESSING	5
56.	MCA056	VILVA VIDHIYA. B	SURVEY ON SECURITY ISSUES AND MANAGEMENT CHALLENGES IN MOBILE CLOUD COMPUTING	6
57.	MCA057	VINOTHINI .S	A SURVEY OF EDUCATION IN CLOUD COMPUTING	6
58.	MCA058	YAMUNA. A	CLOUD COMPUTING ON DISASTER RECOVERY	6

co-chair

f. Chair

120

(Mrs. J .Vanitha)

(Dr. R. Manivannan)

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCEIST 18)

On 18.04.2018 Best Paper List

S.NO	Register No	Name	Title of the Paper
1.	820816621302	ANBUMANI. P	MIXED CRITICALITY AWARE TASK
			SCHEDULING
2.	820816621344	SAYED	OFFLOADING TO IMPROVE THE BATTERY LIFE
		AZAARUDDEEN .S	OF MOBILE IN CLOUD

Co-Chair

(Mrs.J.Vanitha)

(Dr.R.Manivannan)

n

NATIONAL CONFERENCE ON EMERGING TRENDS IN SCIENCE AND TECHNOLOGY

(NCETST 18)

On 18.04.2018 FEEDBACK FORM

Name	: Ashawanya.	Date	: 18.04.2018
College	· B.G.S. Millay	Engineering college.	
Please res	pond to the follow	ing questions by using the ra	ting scale below:

Please respond to the following questions by using the rating scale below: 1 2 3 4 Excellent Good Fair Poor

This conference was well organized.	1	2	3	4
The presenters were knowledgeable.	1	2	3	4
The facilities were appropriate	1	2	3	4
The purpose of the conference was met.	1	2	3	4
The material presented was relevant and	1	2	3	4/
helpful .		1		
Overall how do you rate the Conference	1	2	3	4

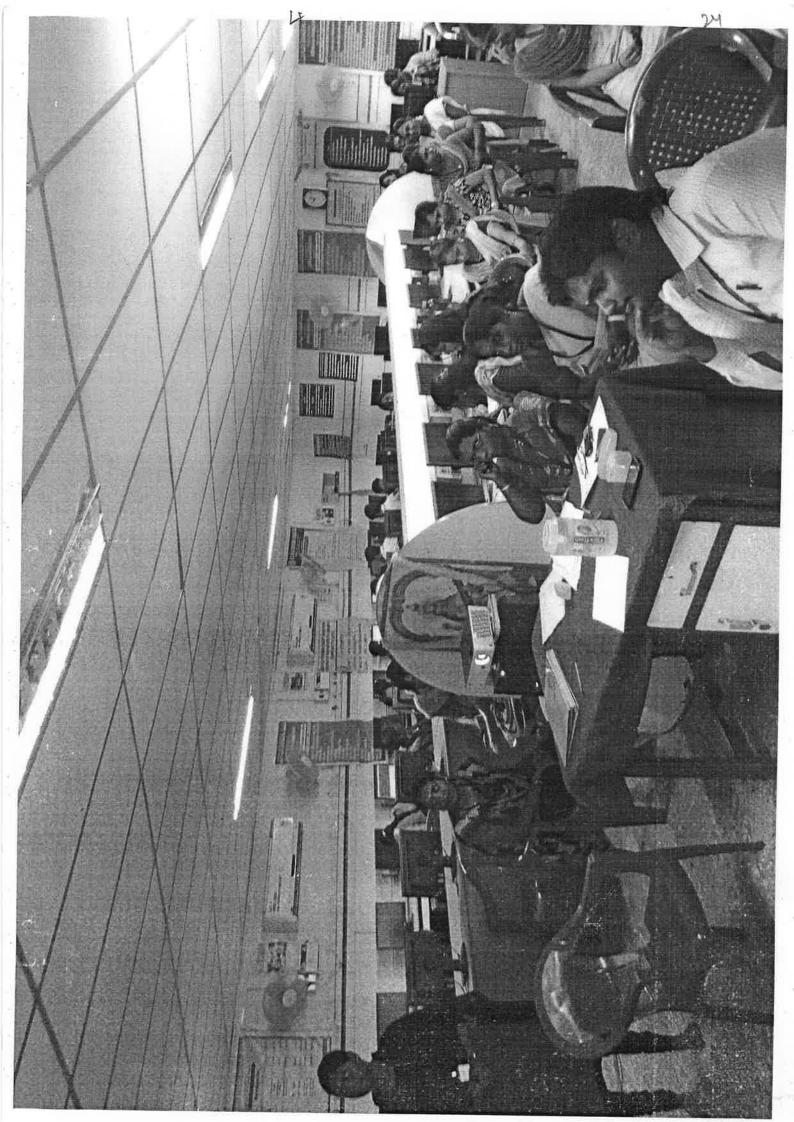
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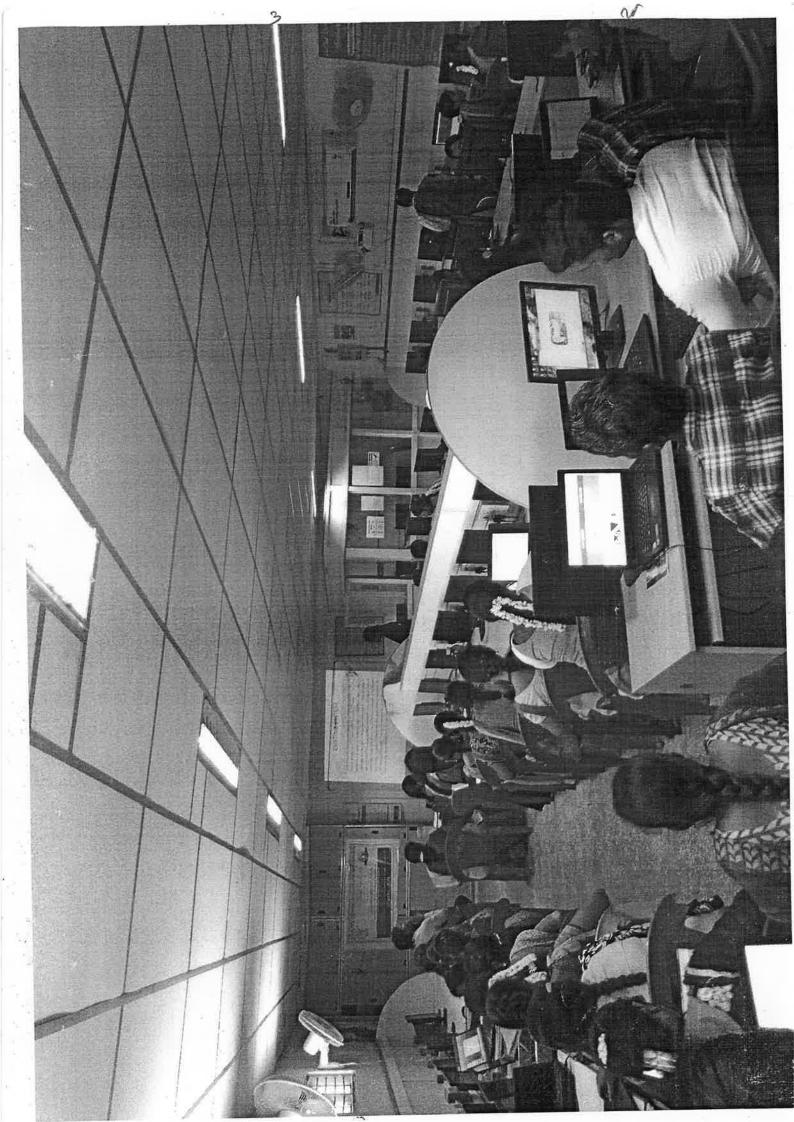
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E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM (AUTONOMOUS)



DEPARTMENT OF MANAGEMENT STUDIES

ORGNIZE A

TALENT SHOWCASE'18

28.03.2018

OBJECTIVES & OUTCOMES

The main objectives of organizing product exhibitions are: promoting interest in marketing among MBA students. Encouraging creativity among students and inculcating a sense of pride in their talent.

LEARNING OBJECTIVES

- To present knowledge on product marketing to illustrate the importance of this knowledge
- To gain high quality experience from visitors
- To understand real marketing strategies and tactics & how to attract the customers.(visitors)
- To provide opportunities for students to participate in a talent show.

LEARNING OUTCOMES

After Completion of this product Exhibition students should be able to

- Understand how to design exhibitions and displays for products in creative manner
- Be able to construct and monitor an exhibition or display design
- Builds opportunity for student progression beyond its offerings as part of its curriculum development
- Facilitate the students to study the customers mind (visitors)



PARTICPATING STUDENTS LIST

Beauty Products Team

- 🖝 Ms.C.Sangavi
- F Ms. Sarumathy



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PRODUCTS

Beauty products





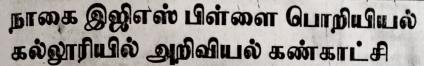
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	ਸ਼ ਜੀ
	GI SARUMATHY Class MBA - J - A
E-mail	Event name: Laure kar 0306@guail. Com
1.	Overall how would you like the event a) Excellent b)Very good c) Good d) Fair e) Poor
2.	What did you like about the event?
	communication with each other
3.	What did you dislike about the event?
	Lack of maintenances
4.	How organized was the event? a) Extremely organized b) Very organize c) Somewhat organized
	d) Not so organized How friendly were the students? a) Extremely Friendly (b) very friendly c)somewhat friendly d) Not so friendly
6.	Was there anything about the exhibition you think we could have done better
	We can bound more product and exhibited
8.	How helpful was the event? a) Extremely helpful b) very helpful c) somewhat helpful d) not so helpful It made me want to know more about what I was seeing a) Strongly agree b) agree c) disagree d) strongly disagree
	I felt moved or inspired a) Strongly agree b) agree c) disagree d) strongly disagree
10.	Are there any final comments you would like to make?
	Thanks, For giving this Opponinities for me.

"W

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DHINAKARAN

30-03-18





நாகை இஜிஎஸ் பிள்ளை பொறியியல் கல்லூரியில் அறிவியல் கண்காட்சி நடந்தது

நாகை,மார்ச் 30: நாகை இஜி எஸ் பிள்ளை பொறியியல் கல்லூரியில் அறிவியல் கண்காட்சி நடந்தது.

இஜி எஸ் நாகை பிள்ளை பொறியியல் சிறப்பு அழைப்பாளர் பள்ளிகள் கலந்து கொண் (தன்னாட்சி) கல்லூரியில் பரைம் கல்லூரி செய டன. மேலும் கல்லூரியின் முதலாமாண்டு மாணவர்க லாளர் கோவிந்தராஜ், ளின் அறிவியல் கண்காட்சி காமராஜர் பொறியியல் றும் துறை தலைவி ஜமு நடைபெற்றது. முதலாம் கல்லூரிபேராசிரியர் ஆரா ஆண்டில் மொத்தம் ஆறு துறைகள் உள்ளன. ஒவ் வொருதுறை சம்மந்தமாக உள்ள அறிவியல் சாதனை களை விளக்க கூடிய 10 மாதிரிகளை (மரடல்) செய்து கண்காட்சியில் வைத்திருந்தனர். இது

சார்பாக மொத்தம் 60 கள் வழங்கி ஊக்கப்படுத் மாதிரிகள் கண்காட்சி தனார். கண்காட்சியில் யில் இடம்பெற்றன. இந்த நாகை மாவட்டத்தில் அறிவியல் கண்காட்சியை உள்ள 10க்கும் மேற்பட்ட முதன், சைன் அகாட்மி செயலாளர் சூசைராஜ் ஆகியோர் திறந்து வைத்து பார்வையிட்டனர். இதில் சிறந்த மாதிரிகள் தேர்வு செய்யப்பட்டு மாணவர்க ளுக்கு கல்லூரியின் செய லர் பரமேஸ்வரன் ரொக்க

போல் அனைத்து துறை பரிசுகள் மற்றும் பாராட்டு முதல்வர் ராமபாலன் மற் னாதேவி இந்த மாபெரும் அறிவியல் கண்காட்சி வெற்றி அடைய உதவிய ஆசிரியர்கள் கிறிஸ்டோ பர், சங்கீதா, பொன்சடை லெட்சுமி, தாரணி, பிந்து மற்றும் அனைத்து பேரா சிரியர்களுக்கும் வாழ்த்து களை தெரிவித்தனர்



The Institution of Engineers (India) TIRUCHIRAPPALLI LOCAL CENTRE

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

CERTIFICATE OF PARTICIPATION

This is to certify thatT.DHAMOTHARAKAN
NAN
Basics of Solar Photovoltaicparticipated in the Webinar onBasics of Solar PhotovoltaicSystem Designorganized by The Institution of

Engineers (India) Tiruchirappalli Local Centre held virtually on 23-03-2018

Dr. Kevin Ark Kumar,MIE Hon. Secretary



B.ABINASH BABU

Basics of Solar Photovoltaic

System Design



E.MANIKANDAN

Basics of Solar Photovoltaic

System Design



R.MATHIVATHAN AN Basics of Solar Photovoltaic

System Design



P.SARAVANAN

Basics of Solar Photovoltaic

System Design



S.SATHISH

Basics of Solar Photovoltaic

System Design



K.VIGNESH

Basics of Solar Photovoltaic

System Design

E.G.S.PILLAY ENGINEERING COLLEGE,

NAGAPATTIANM



DEPARTMENT OF MANAGEMENT STUIDES

Organized a Guest lecture

AN AWARNESS PROGRAMME ON SKILLS **REQUIRED IN BANKING SERVICES**

(05.03.2018)

CONTENTS

Summary of the Programme
 Objectives & Outcomes
 Circular
 Program schedule
 Guest speaker profile
 Focusing Areas
 Expenses details

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Feedback Form

Sample Photograph

Poordinator's

Dr.R.Karthi, Director – MBA

* Ms.P.Vinotha Asst.Prof.-MBA

Dr.R.Karthi (Director/ MBA)

SUMMARY

As there will be a growing demand for qualified manpower for the banking sector in the coming years on account of expansion of volume of business and large scale retirement of personnel, Banking industry will require professionally qualified manpower endowed with banking knowledge and skills together with technology-familiarity, customer-orientation and hands-on application skills who can be assigned to various desks / jobs with minimal training intervention at the bank level.

The programme provides comprehensive training to students in the field of banking, and other related financial services by way of interaction, presentations. It is a perfectly designed programme for all those aspiring to make a career in the growing and ever evolving field of banking. This course provides the students an insight into the various aspects of banking and sector which includes financial investments, legal parameters, economics, communication etc.

OBJECTIVES & OUTCOMES

LEARNING OBJECTIVES

- The Enrich their knowledge on key areas relating to management of financial services
- Enable the students to acquire skills necessary to successfully carve a career in financial services management
- To train and equip the students with the dextrin of skills with which modern banking services. For this purpose, after theoretical inputs, the students will be taken for trainings to banking sectors.
- Help students to gain life skills –Communication, Collaboration, and Consciousness through intensive modules of experiential learning

LEARNING OUTCOMES

After Completion of this guest lecture students should be able to

- Identify the financing process of the entrepreneurial business.
- Think critically and creatively to identify better solutions within business constraints.
- A capacity to integrate technical and conceptual knowledge, and interpersonal skills to work effectively within the Financial Services Industry.
- Work collaboratively with others to solve applied problems.
- Thereform financial analysis and plan as applied to startups and forecast free cash flow

E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF MANAGEMENT STUDIES Circular

03.03.2018

Ref: EGSPEC/MBA/GL/2018-2019/MARCH 2018

The Department of Management Studies is organizing a Guest Lecture titled "AN AWARENESS PROGRAMME ON SKILLS REQUIRED IN BANKING SERVICES" by Dr.V.C.Malarmanan, Director, Nalanda School of Business, Trichy on 05.03.2018 at 9.30 am. in PG Conference Hall for the students of I MBA. Interested faculty members and students are invited to attend this programme.

rincipa

Copy to: The Secretary, All HODs, Notice Board & File

Director/MBA

SPEAKER PROFILE

Prof. V C Malarmannan

- **BE** in computer technology from IRTT
- MBA Anna University campus, Chennai Marketing and Finance
- M.Phil in Management, Vinayaga missions, Salem
- Tursuing Ph.D. course in Dept. of environmental studies, Bharathidasan University
- ☞ 10 Years in Corporate services
- 10 Years in educational services
- ☞ 9 years in training (in parallel with educational services)

Present Position

- Trincipal, Director & Professor : Nalanda school of business, Trichy
- Director : Craves and Carves excellence educational servicers
- Visiting professor : Bharathidasan University & Periyar maniyammai University
- Training & Placement officer : 7 Institutions in Central Tamilnadu.
- Trainer of regional fire service employees for 11 districts
- Thief Consultant for Ozone technologies, Innovators academy & Hari Xperts solutions
- President : Global green Growth group
- District Joint secretary : Y's men club
- Taluk Vice Chairman of Red cross society of India.
- Trainer and Resource person for BHEL, Bunge India Pvt. Limited, Southern Railways and 16 colleges in Central Tamilnadu.
- Past position
- T Director & HOD MCA & MBA departments, PABCET, Trichy
- Professor & Head, Srinivasan Engineering college
- Chief marketing consultant, mpowerforce technologies, Trichy
- Marketing head, Bodiworld brands and Channel system private Limited
- * Regional sales manager, Franch herbs technologies, Chennai
- * Regional manager (North India), Apex computers, New Delhi

Focused Areas

1. Different Types of Services

Individual Banking—Banks typically offer a variety of services to assist individuals in managing their finances, including:

- Checking accounts
- Savings accounts
- Debit & credit cards
- Insurance
- Wealth management

Business banking—most banks offer financial services for business owners who need to differentiate professional and personal finances. Different types of business banking services include:

- Business loans
- Checking accounts
- Savings accounts
- Debit and credit cards
- Merchant services (credit card processing, reconciliation and reporting, check collection)
- Cash management (payroll services, deposit services, etc.)

Digital Banking—The ability to manage your finances online from your computer, tablet, or **smartphone** is becoming more and more important to consumers. Banks will typically offer **digital** banking services that include:

- Online, mobile, and tablet banking
- Mobile check deposit
- Text alerts
- eStatements
 - Online bill pay

Loans—Loans are a common banking service offered, and they come in all shapes and sizes. Some common types of loans that banks provide include:

AN AWARNESS PROGRAMME ON SKILLS REQUIRED IN BANKING SERVICES

05.03.2018

BUDGET

Plate Charles

Expenses List	Amount
Shawl & Momentum	200
Guest Breakfast	133
Refreshment (Water bottle,	210
Tea,Snacks)	
Lunch	195
Total	738

Guest Lecture Feedback Form

mer.	1 1.	0			ania) monun
ate: 05.03.2018 Speaker: Prof. V.C. Me	bankir	g 3 mar	escui	ceq.	64999
The content was as described in publicity materials	1	2 🖌	3	4	5
The lecture was applicable to my job	17	2	3	4	5
I will recommend this lecture to other conservators	1	2 🗸	3	4	5
The program was well paced within the allotted time	l√	2	3	4	5
The speaker was a good communicator	۱./	2	3	4	5
The material was presented in an organized manner	1	2√	3	4	5
The speaker was knowledgeable on the topic	1 🗸	2	3	4	5
I would be interested in attending a follow-up, more lecture on this same subject	1 🗸	2	3	4	5
Given the topic, was this lecture:	🖬 b. Ri	ght leng	gth 🗆	l c. Too	o long
In your opinion, was this lecture:	y🗆 b. Int	ermedia	ate I	c. Adv	anced
What did you most appreciate/enjoy/think was best about the aprovement?	lecture ?	Any su	ggestio	ons for	
No Luggesting. It is also best.					

Thank you!

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

Guest Lecture Feedback Form

would appreciate if you could take a few minutes to share your opinions with us so we can serve you

AN ANARENESS ABOUT SKILLS REQUIRED FOR PANKING SECTOR 1 5/3/18

	The content was as described in publicity materials	1	2	3	X	\$
	The lecture was applicable to my job	I	2	3	x	5
	I will recommend this lecture to other conservators	1	2	3	X	5
	The program was well paced within the allotted time	I	2	3	X	5
	The speaker was a good communicator	1	2	3	4	\$
	The material was presented in an organized manner	1	2	Y	4	5
The second	The speaker was knowledgeable on the topic	1	2	3	¥	5
	I would be interested in attending a follow-up, more lecture on this same subject	1	2	Ý	4	5

Given the topic, was this lecture:

☐ b. Right length ☐ c. Too long a. Too short

I in your opinion, was this lecture:

□ a. Introductory □ b. Intermediate □ c. Advanced

It. What did you most appreciate/enjoy/think was best about the lecture ? Any suggestions for

suggestions k you!

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

B. Abita







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

ELECTRONICS WEEK – 2018

[Moto – To Enhance Practical Experience] In Association with IETE Chapter & Vi Microsystems

REPORT

A five days Electronics Week – 2018 (Hands on Training) Programme in "Electronics Gadgets", has been conducted in our E.G.S Pillay Engineering College, Nagapattinam, organized by Department of Electronics and Communication Engineering in association with IETE Chapter & ViMicrosystems, Chennai. The Programme was inaugurated in the fine morning on 29thJanuary 2018. The one of the co-ordinator C.Mathuvanesan, started this course with his welcome address. Head of the department Prof.R.S.Koteeshwari gave the keynote address. Our esteemed Principal Dr.S.Ramabalan presented the inaugural address and finally Our chief Guest Dr.R.Vijayarajeswaran, Managing Director, Vi Microsystems, Chennai has explicated about Internet of Things in his unique way.

On 29th January 2018, in the afternoon session, Prof.T.Senthilkumar and Service Engineer K.Raju, demonstrated all practical aspects of **CRT & LED Television Systems** to our 2nd years ECE Students. They highlighted the entire much needs gracefully.

On 30th January 2018, in the forenoon & afternoon session, Prof.D.Muthulakshmi and Service Engineer K.Raju, given a hands on training in **Current Industry Electronic Equipments** to our 2nd year ECE students.

On 31st January 2018, in the forenoon & afternoon session, Prof.S.Senthilkumar and Technician R.Ramanan, elaborated and demonstrated **Robotic Design concepts** using Raspberry Pi Processor to the 3rd year ECE Students.

On 1st February 2018, in the forenoon & afternoon session, Prof.M.M.Nuthal Srinivasan and Technician R.Ramanan, has given a hands on training on "Electronic Sensors" to the 3rd year ECE Students.

On 2nd February 2018, in the forenoon & afternoon session, Prof.D.Devarajan & Prof.M.Irshad Ahamed, has given a motivational lecture on "Electronic Project Startup" to the 3rd year ECE Students.

Finally, the Electronics Week - 2018 Programme came to a close, with the summary of the whole programme was given by **C. Matuvanesan/AP/ECE**, Co-Ordinator for the Electronic Week-2018, and **M.Nuthal Srinivasan**, Assistant Professor, ECE proposed the Electronic Week-2018 vote of thanks in style.

Coordinator-Electronics Week-2018 [C.Mathuvanesan]



E.G.S. PILLAY ENGINEERING COLLEGE

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

> Date: 21.11.2017 Place: EGSPEC, Nagapattinam

From

R.S.Koteeshwari, HOD/ECE, C.Mathuvanesan, AP/ECE, E.G.S Pillay Engineering College, Nagapattinam.

s

То

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

Respected Sir,

Sub: Requisition of permission to conduct "ELECTRONICS WEEK - 2018"-Reg.

We are planned to conduct one week (29.1.2018 to 2.2.2018) Hands on Training Programme to our II year and III Year ECE students. These Hands on Training Programme definitely to enhance the practical learning of electronic gadgets and to provide strong foundation in basic electronic devices and analyze the electronic circuit problems. So, We request you to permit us to conduct this programme.

Thanking you,

HOD/ECE

[R.S.Koteeshwari]

From

C. Mathuvanesan AP,

R.S.Koteeshwari AP

Department of ECE,

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

То

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

Respected Sir,

Sub: Requisition for Budget to conduct one day seminar - Reg.

We planned to conduct one day technical seminar on "Electronics week - 2018" sponsored by Institution of Electronics and Telecommunication Engineers (IETE) for final ECE students dated on 29.01.2018 to 02.02.2018. Approximation budget for this seminar is enclosed with this letter. We request you to kindly do the needful

Thanking you,

Your's Faitfully C. Mat oteeshwa

Date: 24.01.2018 Place: EGSPEC, Nagapattinam

Forward to the principal



INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

ONE DAY TECHNICAL SEMINAR

on ELECTRONICS WEEK - 2018

(18.08.2018)

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

(An Autonomous Institution, Affliated to Anna University, Chennai) Nagore Post, Nagapattinam-611002, Tamilnadu.

Date: 25.01.2018

BUDGET REQUIREMENT

S.No	Particulars	Amount Required (In Rs.)
5.140	· · · · · · · · · · · · · · · · · · ·	500/-
01	Resource person gift (shield)	2,000/-
01	Qualents refreshment	500/-
02	person (lunch)	2,500/-
. 03	Resource person honorarium	
04	Resource person honorarium Resource person honorarium	500/-
	Certificate design and print of the	6,000/
05	TOTAL	

HoD

Dr.S.M.Ramesh

oordinator athuvanesan R.S.Koteeshwari

Dr.S.M.Ramesh, Head of the department,

Department of ECE,

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

То

Dr.R. Vijayarajeswaran, Managing Director, Vi Microsystems, Chennai

Respected Sir / madam,

Sub: Requsition to depute "Dr.R.Vijayarajeswaran, Managing Director, Vi Microsystems" for IETE sponsored one day seminar – Reg.

Respected Sir,

I am very glad to share that, we are going to organize IETE sponsored one day technical seminar on "ELECTRONICS WEEK-2018" which is scheduled on 29.01.2018 to 02.02.2018. In connection with this, it will be a great pleasure for us to depute "Dr.R.Vijayarajeswaran, Managing Director, Vi Microsystems" to address the title on "Electronics week-2018".

Thanking you,

Your's Faitfully (Dr.S.M.Ramesh)

Date: 23.01.2018 Place: EGSPEC, Nagapattinam

From

Dr.R. Vijayarajeswaran, Managing Director, Vi Microsystems, Chennai

То

Dr.S.M.Ramesh,

Head of the department,

Department of ECE,

E.G.S.Pillay Engineering College,

Nagapattinam.

Respected Sir,

Sub: Acceptance of resource person - IETE sponsored one day seminar – Reg.

Respected Sir,

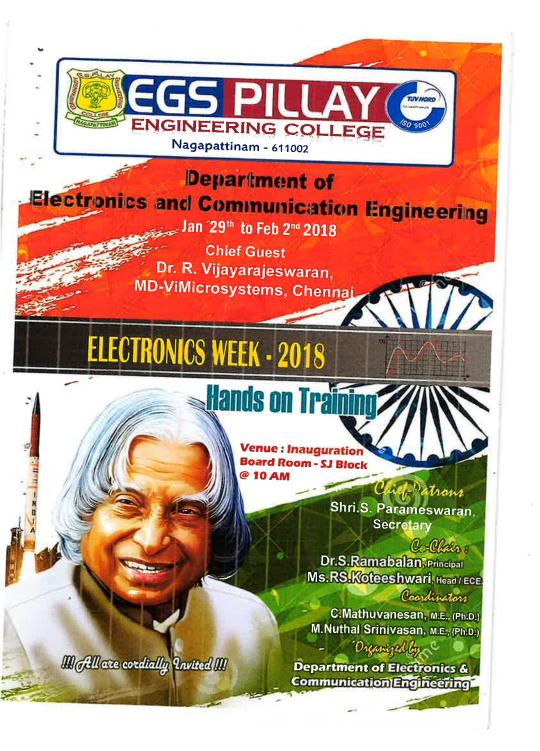
I am very happy to see your letter about to deliver a lecture on "Electronics week-2018" as a resource person to your students. My project team leader gave permission to me for this seminar. From this letter I confirm my present on 29.01.2018 to 02.02.2018 on your college.

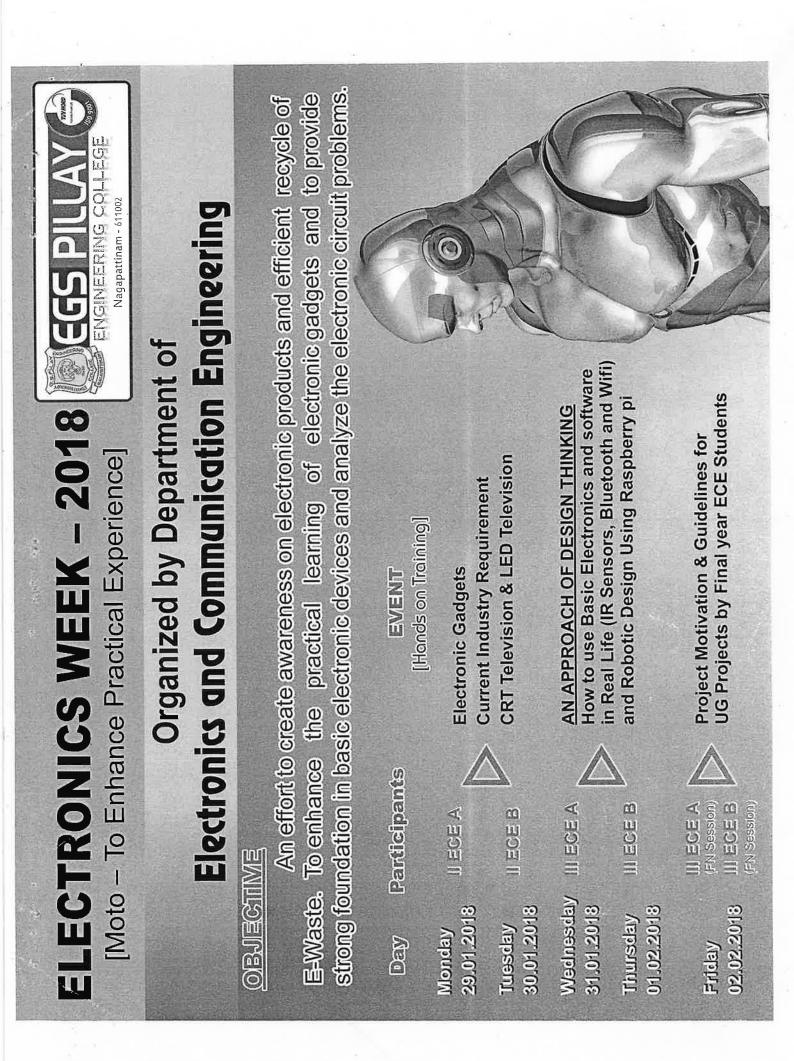
Thanking you,

Your's Faithfully

rajeswaran.)

Date: 24.01.2018 Place: Chennai.







இ.ஜி.எஸ். பிள்ளை கல்லூரியில்

மின்னணுவியல் வார விழா



மின்னணுவியல் வார விழா தொடக்க நிகழ்ச்சியில் பேசுகிறார் வி.ஐ. மைக்ரோ சிஸ்டம்ஸ் நிர்வாக இயக்குநர் ஆர். விஜயராஜேஸ்வரன்.

நாகப்பட்டினம், பிப். 5 : நாகை இ.ஜி.எஸ். பிள்ளை பொறி யியல் கல்லூரியின் மின்னணுவியல் மற்றும் தொடர்பியல் துறை சார்பில், மின்னணுவியல் வார விழா அக்கல்லூரி யில் அண்மையில் நடைபெற்றது.

மின்னணு சாதனங்களை மறுசுழற்சி செய்வது குறித்த செய்முறை பயிற்சி அள்கதும் வகையில் இவ்விழா 5 நாள் கள் நடைபெற்றது. தொடக்க நிகழ்ச்சிக்கு, மின்னணு வியல் மற்றும் தொடர்பியல் துறைத் தலைவர் ஆர்.எஸ். கோடீஸ்வரி தலைமை வகித்தார். கல்லூரி முதல்வர் எஸ். ராமபாலன் விழாவைத் தொடங்கி வைத்துப் பேசினார்.

சென்னை, வி.ஐ. மைக்ரோ சிஸ்டம்ஸ் நிர்வாக இயக்குநர் ஆர். விஜயராஜேஸ்வரன் சிறப்பு அழைப்பாளராகப் பங் கேற்று, இணைய தொழில்நுட்பம் குறித்து விளக்கவுரை யாற்றினார். துணைப் பேராசிரியர் சி. மதுவனேசன் வர வேற்றார். பேராசிரியர் டி. தேவராஜன் நன்றி கூறினார்.



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

ECE/E-Week/2018/EVEN/CIRCULAR-01

DEPARTMENT CIRCULAR DATED 24.01.2018

To enhance the practical experience of our ECE students, We are going to conduct the "**ELECTRONICS WEEK – 2018**" programme on below mentioned dates. **OBJECTIVE**

An effort to create awareness on electronic Products and efficient recycle of E-Waste. To enhance the practical learning of electronic gadgets and to provide strong foundation in basic electronic devices and analyze the electronic circuit problems.

DAY	Participants	EVENT [Hands on Training]	RESOURCE PERSON
		Inauguration @ Board Room – 10.00AM	(29.1.2018)
Monday 29.01.2018	II ECE A	Electronic Gadgets Current Industry Requirement 	Mr.Vijayababu, Manager – R&D Projects, ViMicrosystems,Chennai
Tuesday 30.01.2018	II ECE B	CRT Television & LED Television	T.Senthilkumar,AP/ECE, D.Muthulakshmi,AP/ECE, K.Raju, Service Engineer,ECE
Wednesday 31.01.2018	III ECE A	AN APPROACH OF DESIGN THINKING How to use Basic Electronics and software	S.Senthilkumar, AP/ECE, R.Ramanan,Technician.
Thursday 01.02.2018		n Real Life (IR Sensors, Bluetooth and Wifi) and Robotic Design Using Raspberry pi	M.NuthalSrinivasan, AP/ECE.
Friday 02.02.2018	III ECE A (FN Session) III ECE B (AN Session)	Project Motivation & Guidelines for UG Projects	R.Ramanan, Technician M.IrshadAhamed, AP/ECE, Final Year ECE Students

118 Programme Coordinator [C.Mathuvanesan]

HOD/ECE [R.S.Koteeshwari]





INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

Sponsored

ONE DAY TECHNICAL SEMINAR òn **ELECTRONICS WEEK - 2018** (18.08.2018)

ORGANIZED BY

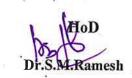
Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM (An Autonomous Institution, Affliated to Anna University, Chennai) Nagore Post, Nagapattinam-611002, Tamilnadu.

COMM	ЛП	EE	LIST
			Contraction of the local division of the

SI. No	Name of the Committee	Committee Representative	Student's Members	Responsibilities
1	Overall Program Coordination	C.Mathuvanesan R.S.Koteeshwari	Bhuvanseshwari R Dhivyabharathi K	Invitation, Brochure, Report Preparation, Programme schedule and Overall Control
2	Comparing	S.Aadhirai, D. Muthulakshmi	Dhanalakshmi J Elakkiya R	Comparing for Inauguration and Valediction, Chief Guest honour.
* •	Refreshment Committee	T.Senthil Kumar, A.Sundarraj, K.Raju	Harirexantha P Jayabharathi J	Refreshment for resource person and participants
4	Registration and Reception	V.Elavarasi, S.Keerthiga	Manimuthu P Marimuthu G	Registration, Attendance, Feedback & Certificate Writing.
6	PRO	M.Nuthal srinivasan, C.Matuvanesan	Meena V Rajagopal D	Photo Session , flux for backdrop and welcome

Coordinato lathuvanesan **R.S.Koteeshwari**







INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

Sponsored

ONE DAY TECHNICAL SEMINAR

on **ELECTRONICS WEEK - 2018**

(18.08.2018)

• ORGANIZED BY Department of Electronics and Communication Engineering E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM (An Autonomous Institution, Affliated to Anna University, Chennai) Nagore Post, Nagapattinam-611002, Tamilnadu.

S.NO	NAME OF THE PARTICIPANT	INSTITUTION NAME	
* 1	Aarthi A	E.G.S. Pillay Engg. College, Nagapattinam.	
2	Abirami S	E.G.S. Pillay Engg. College, Nagapattinam.	
3	Ajitha A	E.G.S. Pillay Engg. College, Nagapattinam.	
• 4 .	Amudha K	E.G.S. Pillay Engg. College, Nagapattinam.	
.5	Anusuya V	E.G.S. Pillay Engg. College, Nagapattinam.	
6	Arunkumar P	E.G.S. Pillay Engg. College, Nagapattinam	
7	Briravan D	E.G.S. Pillay Engg. College, Nagapattinam.	
8	Bhuvanesh B	E.G.S. Pillay Engg. College, Nagapattinam.	
9.	Bhuvanseshwari R	E.G.S. Pillay Engg. College, Nagapattinam.	
.10	Deepa C	E.G.S. Pillay Engg. College, Nagapattinam.	
11	DeepikaRaj R	E.G.S. Pillay Engg. College, Nagapattinam.	
12	Devi Priyanka K G	E.G.S. Pillay Engg. College, Nagapattinam.	
13	Dhanalakshmi J	E.G.S. Pillay Engg. College, Nagapattinam.	
14	Dhanya K	E.G.S. Pillay Engg. College, Nagapattinam.	
15	Dhavamanickam A	E.G.S. Pillay Engg. College,	

PARTICIPATION NAME LIST

		Nagapattinam.
16	Dhivyabharathi K	E.G.S. Pillay Engg. College, Nagapattinam.
17	Durgadevi L	E.G.S. Pillay Engg. College, Nagapattinam.
18	Durgalakshmi P	E.G.S. Pillay Engg. College, Nagapattinam.
19	Elakkiya R	E.G.S. Pillay Engg. College, Nagapattinam.
20	Elandevi E	E.G.S. Pillay Engg. College, Nagapattinam.
21	Elavarasan K	E.G.S. Pillay Engg. College, Nagapattinam.
22	Gnanambiga V	E.G.S. Pillay Engg. College, Nagapattinam.
23	Guganesh S	E.G.S. Pillay Engg. College, Nagapattinam.
24	Gunasekaran S	E.G.S. Pillay Engg. College, Nagapattinam.
25	Harirexantha P	E.G.S. Pillay Engg. College, Nagapattinam.
26	Herashibani P	E.G.S. Pillay Engg. College, Nagapattinam.
27	Jagathiya M	E.G.S. Pillay Engg. College, Nagapattinam.
28	Jannet R	E.G.S. Pillay Engg. College, Nagapattinam.
.29	Jayabharathi J	E.G.S. Pillay Engg. College, Nagapattinam.
30.	Jayashree	E.G.S. Pillay Engg. College, Nagapattinam.
31.	Jothibasu K	E.G.S. Pillay Engg. College, Nagapattinam.
32 ·	Kalaivanan M	E.G.S. Pillay Engg. College, Nagapattinam.
33	Kalaiyarasi K	E.G.S. Pillay Engg. College, Nagapattinam.
34.	Kalidass D	E.G.S. Pillay Engg. College, Nagapattinam.
35	Kamali P	E.G.S. Pillay Engg. College, Nagapattinam.
36	Kameshwari K	E.G.S. Pillay Engg. College, Nagapattinam.
37	Karthika S	E.G.S. Pillay Engg. College, Nagapattinam.
38.	Karthika S	E.G.S. Pillay Engg. College, Nagapattinam.
9	Kasthuri K	E.G.S. Pillay Engg. College, Nagapattinam.
10	Kavinilavan R	E.G.S. Pillay Engg. College,

10		
- 	+ 2 5 3	Nagapattinam.
41	Kavitha K	E.G.S. Pillay Engg. College, Nagapattinam.
42	Kavya S	E.G.S. Pillay Engg. College, Nagapattinam.
43	Keerthana M	E.G.S. Pillay Engg. College, Nagapattinam.
44	Keerthana R	E.G.S. Pillay Engg. College, Nagapattinam.
45	Lalitha D	E.G.S. Pillay Engg. College, Nagapattinam.
46	Lalitha M	E.G.S. Pillay Engg. College, Nagapattinam.
.47	Lalithadevi D	E.G.S. Pillay Engg. College, Nagapattinam.
48,	Lavanya S	E.G.S. Pillay Engg. College, Nagapattinam.
49	Liyander Beski T	E.G.S. Pillay Engg. College, Nagapattinam.
50	Mahalakshmi K	E.G.S. Pillay Engg. College, Nagapattinam
51	Manikandan M	E.G.S. Pillay Engg. College, Nagapattinam.
52,	Manikandaprabu S	E.G.S. Pillay Engg. College, Nagapattinam.
53 .	Manimaran V	E.G.S. Pillay Engg. College, Nagapattinam.
.54	Manimuthu P	E.G.S. Pillay Engg. College, Nagapattinam.
55	Marimuthu G	E.G.S. Pillay Engg. College, Nagapattinam.
56	Meenu M	E.G.S. Pillay Engg. College, Nagapattinam.
57 ·	Mekala G	E.G.S. Pillay Engg. College, Nagapattinam.
58	Menaga R	E.G.S. Pillay Engg. College, Nagapattinam.

Coordinators

C.Mathuvanesan R.S.Koteeshwari

HoD

Dr.S.M.Ramesh

· * .,





INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

Sponsored

ONE DAY TECHNICAL SEMINAR on ELECTRONICS WEEK - 2018 (18.08.2018)

(10.00.2010)

ORGANIZED BY

Department of Electronics and Communication Engineering

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

(An Autonomous Institution, Affliated to Anna University, Chennai) Nagore Post, Nagapattinam-611002, Tamilnadu.

·

PARTICIPANT ATTENDANCE

S.NO	NAME OF THE PARTICIPANT	SIGNATURE OF THE PARTICIPANT	
1	Aarthi A	daud.	
2	Abirami S	An	
3	Ajitha A	Dib	
4	Amudha K	KAmudla	
·5 ·	Anusuya V	And	
6	Arunkumar P	R	
7	Briravan D	De Van	
8	Bhuvanesh B	Doll	
9	Bhuvanseshwari R	PPh L -	
10	Deepa C	CDO	
.11	DeepikaRaj R	Real	
.12	Devi Priyanka K G	(A.S.)	
13	Dhanalakshmi J	ER.	
14	Dhanya K	- for the second	
15	Dhavamanickam A	A.S.	
16	Dhivyabharathi K	k. TR ile.	
17	Durgadevi L	A goingette .	

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18	Durgalakshmi P		
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23	Guganesh S	Running .	
24	Gunasekaran S	2 D	
25	Harirexantha P	DAL	a as t
26	Herashibani P	DAL.	* *
27	Jagathiya M	Mil alb an	
28	Jannet R	Sit	
29	Jayabharathi J	O' I	
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31	Jothibasu K	J.L.	(a)
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54	Manimuthu P	PA-T:	്കും പ
55	Marimuthu G	Sm. t.	12 12
56	Meenu M	M. Moone	
57	Mekala G	AND	·
58	Menaga R	Ph	* 1 s

Coordinators C.Mathuvanesan, Wineusman R.S.Koteeshwari



Dr.S.M.Ramesh





INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

Sponsored

ONE DAY TECHNICAL SEMINAR

on ELECTRONICS WEEK - 2018 (18,08.2018)

(10,00.2018)

ORGANIZED BY Department of Electronics and Communication Engineering E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM (An Autonomous Institution, Affiliated to Anna University, Chennai)

Nagore Post, Nagapattinam-611002, Tamilnadu.

Date: 25.01.2018

EXPENDITURE DETAILS

S.NO	PARTICULARS	AMOUNT SPENT (in Rs.)
01	Resource person gift (shield)	500/-
02	Students refreshment	2,000/-
03 .	Resource person (lunch)	500/-
04	Resource person honorarium	.2,500/-
05,	Certificate design and print – 55 nos.	500/-
	TOTAL	6000/-

ordinators

C.Mathuvanesan R.S.Koteeshwari

Dr.S.M.Ramesh

A/c No048630100005101Bate 25/1.1./18 Cheque / DD No.000009 Amount 6000/ Sign P. Myangarjurt PAID



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



ELECTRONICS WEEK - 2018

[Moto - To Enhance Practical Experience]





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EGSPILLAY ENGINEERING COLLEGE – NAGAPATTINAM

DEPARTMENT OF ECE

Seminar On "Latest trend in satellite communication"

DATE:27.01.2018

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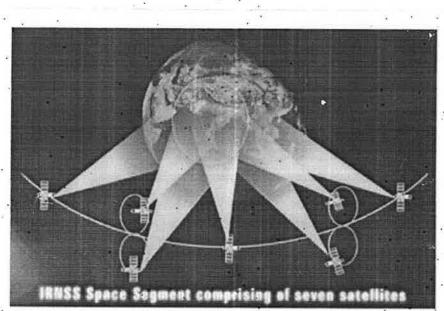
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E.G.S. PILLAY ENGINEERING COLLEGE NAGAPATTINAM, TAMILNADU, INDIA – 611002 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai An ISO 9001: 2008 Certified Institution



Seminar On Latest Trend In Satellite Communication



Date:27.01.2018 Beneficiaries: Final year ECE

Organized By

Department of Electronics And Communication

Engineering

EGSPILLAY ENGINEERING COLLEGE - NAGAPATTINAM

DEPARTMENT OF ECE

Seminar On

"Latest trend in satellite communication"

DATE:27.01.2018

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HOD/ECE

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



ONE DAY TECHNICAL SEMINAR

LATEST TREND IN SATELLITE COMMUNICATION

(27.01.2018)

Date: 27/01/2018 @ 10.00AM

Venue: SJB 102

RESOURCE PERSON

S.CHITRA, Asst. Prof, ECEDepartment-E.G.S.Pillay engineering college

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.B.Padmanaban,Asst.Prof 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)

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

Dt.22.01.2018

CIRCULAR

It is here by informed that Department of ECE is going to organize a Seminar on "Introduction to geo information system" on27.01.2018(10.00 am to 12.30 am) by, Mrs.S.Chitra, Assistant Professor, Department of ECE, EGSPEC-Nagapattinam, for Final year ECE Students. All the final year students are instructed to attend the seminar without fail.



SEMINAR SUMMARY

- 1. Name of Speaker: Mrs.S.Chitra
- 2. Degree: M.E.,
- 3. Speaker Details: Assistant Professor, Department of ECE, EGS pillay engineering college, nagapattinam
- 4. Date of speaker's presentation: 27/01/18
- 5. Beneficiary Details: Final year ECE
- 6. Coordinator:Dr.B.Padmanaban(Prof.HOD.ECE dept,EGSPEC)
- 7. Title: Latest Trend In Satellite Communication

Mapping of Course Outcomes Vs Program Outcomes

1. Describe the basics of orbit and launching methods in satellite communication

- 2. Summarize the elements in space segment and earth segment
- 3. Explain about Recent trend in communication satellite
- 4. Explain about various communication satellite technology
- 5. Compare and differentiate various broadcast services utilizing satellite communication

Course	Programme Outcomes									3		
outcomes	PO1	PO2	РО3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO ³ 11	PO 12
5. Compare and												
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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 Engineering

DEPARTMENT VISION

To achieve excellence in electronics and communication engineering by imparting contemporary knowledge and skills to the students and serve as a valuable resource Centre to the industry and the society.

DEPARTMENT MISSION

- 1. To produce competent Electronics Engineerswho can be successful in industry, higher education and entrepreneurship through quality education and training.
- 2. To maintain state-of-the-art learning facilities, enhance the competence of faculty to a standard and evolve as a centre of excellence through R&D.
- 3. To develop skilled professionals with academic reliability, good communication, attitude towards lifelong learning, ability to be team player and willing to acquire higher education.
- 4. To bridge the gap between the industry and academia with expanding collaboration and partnerships with industrythrough MOUs, projects and consultancy fulfilling the societal needs.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

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

PEO 1: have successful professional career in electronics and communication engineering and its relating disciplines or become an entrepreneur or pursue higher education.

PEO 2: Apply the knowledge of electronics and communication engineering to find practical solution to the problems and for doing research.

PEO 3: Complement the class room teaching with seminars, industrial visits, inplant training and industrial projects to develop the communication skill, life long learning attitude, team work capability, ethical, moral values and out of box thinking.

PROGRAMME SPECIFIC OUTCOMES (PSO)

After the successful completion, the graduates will be able to

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

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

E.G.S.Pillay Engineering College, Nagapattinam Department of Electronics and Communication Engineering

Programme Outcomes

- 1. **Engineering knowledge:(K3)** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex Electronics and Communication Engineering problems.
- 2. **Problem analysis:(K4)** Identify, formulate, research literature, and analyze complex engineering problems using basics of mathematics, natural sciences, and engineering sciences.
- 3. **Design/development of solutions:(K5)** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety and societal considerations.
- 4. **Conduct investigations of complex problems: (K3,K4,K5)**Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. **Modern tool usage: (K3,K4,K5)**Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling to solve engineering problems.
- 6. **The engineer and society:** Apply reasoning to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- 7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge and need for sustainable development.
- 8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- 9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

- 10. **Communication:** Communicate effectively and write effective reports and design documentation, make effective presentations in both verbal and written form.
- 11. **Project management and finance:** Demonstrate knowledge and understanding of the electronics and communication engineering and management principles and apply these as a member and leader in a team, to manage projects and in multidisciplinary environments.
- 12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

EGS PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ECE SEMINAR ON "Latest Trend in satellite communication" ATTENDANCE SHEET

Date:27/01/18

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2	820814106002	ABINAYA M	
3	820814106003	AGALYA M	No. Alawald
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EGS PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ECE SEMINAR ON "Latest Trend in satellite communication" ATTENDANCE SHEET

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68	820814106071	Santhiraleka S	Satta
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79	820814106082	Sivaraja M	MX

EGS PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ECE SEMINAR ON "Latest Trend in satellite communication" ATTENDANCE SHEET

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89	820814106094	Veera Arun P	HERE CARL P
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96	820814106303	Mohamed Farhan	Nederlan .
97	820814106304	Pongangadharan. M	Dangemain
98	820814106305	Praveen. A	A Dagate
99	820814106306	Sarathchandran. V	V. Satalanda
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HOD\ECE

E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM ECE DEPARTMENT, STUDY MATERIAL

SATELLITE COMMUNICATION

• Satellite communication, in

telecommunications, is use of artificial satellites to provide communication links between various points on earth.

 Approximately 2000 artificial satellites orbiting earth relay analog and digital signals carrying voice, video and data to and from various locations worldwide.

SATELLITE COMMUNICATION

• There are large applications of satellite communications like for earth observation, weather forecast, military applications, TV broadcasting etc.

• Different service providers provide these services.

 ITU (International Telecommunication Union), a specialized agency of UN, based in Geneva, Switzerland receives and approves applications for use of orbital slots for satellites.

INTRODUCTION

• Satellites operate in three orbits-

Low Earth Orbit (160-1600 km)

> Medium earth Orbit(10000-20000 km)

Geostationary Earth Orbit (35786 km)

 Satellite launch providers use rockets to launch rockets from sites such as Kennedy Space center at cape Canaveral, Florida, the Baikonur Cosmodrome in Kazakhstan, Kourou in French Guiana, Vandenberg Air Force Base in California, Xichang in China and Tanegashima Island in Japan and US Space shuttle.

SATELLITE COMMUNICATION IN INDIA

 India has launched 76 Indian satellites since 1975.

 Satellites have been launched from various vehicles including ISRO, and previously from American, Russian, European satellite launch rockets and US space shuttle.

ISRO is responsible for Indian Satellites.

• The other organization which launches satellites is **Dhruva Space**, **TRANSPACE Technologies And Xovian**.

SATELLITE COMMUNICATION IN INDIA



TRANSPACE TECHNOLOGIES

- Transpace technologies is a well established company based in Bangalore with indispensable experience in the field of Space, Defence and Aerospace.
- It usually manufacture on-board satellite systems and perform fabrication, testing and reliability analysis.

SATELLITE COMMUNICATION IN INDIA

- The launch vehicle manufacturers include Ariane Space and Starsem which works for various Europe countries.
- Also ISRO manufacture launch vehicles and provide third party services.
- Antrix Corporation limited is the marketing arm of ISRO for promotion and commercialisation of space products and transfer of technologies developed by ISRO.

SATELLITE COMMUNICATION IN

INDIA

- The launch vehicle manufacturers include Ariane Space and Starsem which works for various Europe countries.
- Also ISRO manufacture launch vehicles and provide third party services.
- Antrix Corporation limited is the marketing arm of ISRO for promotion and commercialisation of space products and transfer of technologies developed by ISRO.

ARIAN SPACE

 ARIAN Space is a French Company founded in 1980 as world's first commercial launch service provider.

• As of 2004, Arianespace hold 50 percent of world market for launching satellites.

• It operates 3 launch vehicles:

> Vega

> Soyug

> and Ariane 5

Recently Ariane 5 has launched satellites for DirecTV, India.

SATELLITES FOR TV BROADCASTING

- INSAT or Indian National Satellite System is a series of muti-purpose geo-stationary satellites launched by ISRO to satisfy TV broadcasting, telecommunications ,meteorology and search and rescue operations.
- INSAT satellites provide transponders in various bands (C, S, extended C and Ku) to serve TV and communication needs.
 - Of 24 satellites launched by ISRO, 10 are currently in operation.

SATELLITES FOR TV BROADCASTING.

• These services are provided by locally built satellites from ISRO such as INSAT 4CR, INSAT 4A, Insat-2E,INSAT-3C and INSAT-3E as well as private satellites such as Dutch-based SES, Global owned NSS 6, Thaicom-2 and Telstar 10.

TV BROADCASTING SERVICE PROVIDERS

- India has most competitive direct-broadcast satellite market with seven operators (six private DTH and one Government owned DTH) which provide services to more than 110 million television homes.
- As of 2012, over 823 TV satellite television channels are broadcast in India.
- DTH service is provided by Airtel Digital TV, BIG
 TV owned by Reliance, DD Direct Plus, Dish TV , Sun Direct DTH, Tata Sky and Videocon D2H.
- Dish TV was the first one to come up in Indian market.

TV BROADCASTING SERVICE PROVIDERS

- Airtel Digital TV is an Indian DTH service provider owned and operated by Bharti Airtel. It transmits using satellite SES-7.
- Sun Direct is another direct broadcast satellite service provider. Its satellite service transmit HD channels on INSAT-4B and SD channels on MEASAT-3. It is major DTH service provider in South India.
- Big TV is also an India direct broadcast satellite service provider owned by Reliance. It transmits by MEASAT-3 satellite.

SATELLITES FOR COMMUNICATION

- GSAT Satellites are satellites developed by ISRO for communication purposes that is for digital audio, data and video broadcasting.
- By December 2014, **11 GSAT** satellites have been launched by ISRO.
- The objective of these satellites is to make India self-reliant in broadcasting services.
- These satellites provide services to
- telecommunications, weather forecasting, disaster warning and search and rescue operations.
- Recently **GSAT-16** has been launched on 6 December, 2014 by Ariane 5 rocket.

SATELLITES FOR REMOTE SENSING

 For remote sensing , the current satellites which are in service are IRS P6, IRS P5, Cartosat 2, Cartosat 2A, IMS 1, Oceansat-2, Cartosat 2B, Resourcesat-2, RISAT-2 and SARAL.

• The National Remote Sensing Centre (NRSC) at Hyderabad is the nodal agency for reception, archival and processing of remote sensing data in the country.

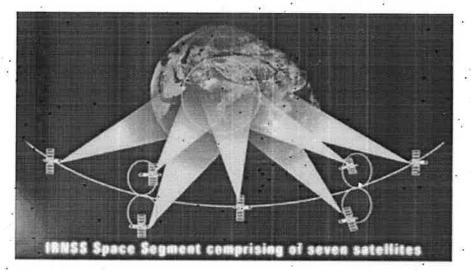
INDIAN MILITARY SATELLITE

- Various satellites provide services to military.
- GSAT-7 or INSAT-4F is a multi-band communication satellite developed by ISRO.
- The Indian navy would be user of this muti-band home-built communication spacecraft.
- CARTOSAT -2A is also a dedicated satellite for Indian Armed Forces.
- These satellites are governed by Integrated Space Cell (ISC) which oversees the security of its space based military and civilian hardware systems together with DRDO and ISRO.

SATELLITES USED FOR GPS

- Indian regional navigation satellite system (IRNSS) is an autonomous regional satellite navigation system developed by ISRO for regional GPS.
- • Till now we depend on American satellites for GPS.
 - But it has been proposed that seven satellites with prefix 'IRNSS' will constitute space segment of the IRNSS.
 - Now India has launched its three own GPS satellites IRNSS-1A, IRNSS-1B and IRNSS-1C.
 - The seven IRNSS satellites will provide full global positioning facility to India by 2015.

SATELLITES USED FOR GPS



TV BROADCASTING SERVICE PROVIDERS

 Dish TV is India's largest Direct to Home (DTH) television operator. It is a division of Zee Network Enterprise. Dish TV uses NSS-6 to broadcast SD channels whereas it uses ASIASAT
 5 satellite to broadcast its HD channels.

• **DD Direct Plus** is the only free-to-air satellite television service in India. It is operated by the state-controlled public service broadcaster Prasar Bharati (Doordarshan) Insat4B satellite is used to broadcast 59 FTA Channels in Ku-Band.

CONCLUSION

• Satellite Communication technologies have achieved remarkable breakthrough efficiencies and increase in performance in nearly half a century.

 Today's satellites are digital processors in sky and specialized software defines how they perform.

• Thus there are remarkable technologies still to be developed with more powerful processors, new encoding technologies which can make user systems more mobile, more versatile, more powerful in performance and with lower cost.



E.G.S.PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF ELECTRONICSAND COMMUNICATION ENGINEERING

Seminar on"Latest trend in satellite communication" for the course

"EC6004- SATELLITE COMMUNICATION"

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SCHEDULE





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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON "Latest trend in communication satellite communication" on 27.01.2018

FEEDBACK FORM

Name of the Resource person :Mrs.S.Chitra, AP/ ECE

Year & Sem : Final year

Durate al

Branch : ECE

- 1. In way the trainers trained you.
- 2. Course contents.
- 3. In way the trainers cleared your doubts.
- 4. Impact of this lecture in your career.
- 5. Interaction of Resource person with you.
- 6. Suggestions if any.

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Student Signature



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON "Latest trend in communication satellite communication" on 27.01.2018

FEEDBACK FORM

Excellent

Name of the Resource person

:Mrs.S.Chitra, AP/ ECE

Year & Sem : Final year

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Good Average
· . ·

Student Signature



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON "Latest trend in communication satellite communication" on 27.01.2018

FEEDBACK FORM

Name of the Resource person

:Mrs.S.Chitra, AP/ ECE

Branch : ECE

: Final year

Excellent

Good Average

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Student Signature

1. In way the trainers trained you.

2. Course contents.

Year &Sem

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4. Impact of this lecture in your career.

5. Interaction of Resource person with you.

6. Suggestions if any.



E.G.S. PILLAY ENGINEERING COLLEGE 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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON "Latest trend in communication satellite communication" on 27.01.2018

FEEDBACK FORM

Name of the Resource person

:Mrs,S.Chitra, AP/ ECE

Year &Sem : Final year

> Branch : ECE

Average Good

1.	In wa	y the	trainers	trained	you.
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2. Course contents.

3. In way the trainers cleared your doubts.

4. Impact of this lecture in your career.

5. Interaction of Resource person with you.

6. Suggestions if any.

Excellent
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Student Signature :



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e (* *

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- 6. Suggestions if any.

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K Student Signature

E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING Seminar on Latest trend in satellite communication

Feedback	ana	lysis	report	
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SL.NO	REGISTER NAME	STUDENT NAME	Q1	Q2	Q3	Q4	Q5
1	820814106001	AARTHI.A	3	3	3	3	3
2	820814106002	ABINAYA M	2	3	2	2	3.
3	820814106003	AGALYA M	3	3	3	3	3
4	820814106004	AGALYA R	3	3	3	3	3
5	820814106005	AHALYA.G	3	3	3	2	3
6	820814106006	AKILA.R	3	2	3	3	3
7	820814106007	AKILANDESWARI.R	3	3	3	3	3
8	820814106008	ALEXANDAR U	3	3	3	3	3
9	820814106009	ALEXANDER C	3	3	3	3	3
10	820814106010	ANITHA C	3	3	3	3	3
11	820814106012	ARAVINTHAN G	3	3	3	3	3
12	820814106013	ARCHANA A	3	3	3	2	3
13	820814106014	ARIVANANTHAM R	3	3	3	3	3
14	820814106015	ARUNRAJ V	2	3	3	3	3
15	820814106016	ASLAM ARSATH J	3	3	3	3	3
16	820814106017	BAVITHAN	3	3	3	3	3
17	820814106018	DHARANYA J	3	3	3	3	3
18	820814106019	DHINESH A	3	3	3	3	3
19	820814106020	DHIVYA.R	3	3	3	3	3
20	820814106020	DURAIMURUGAN J	3	3	3	3	2
20	820814106022	DURGADEVI J	. 3	3	2	3	3
22	820814106023	DURGADEVI J	3	3	3	3	
23	820814106023	ELAVARASAN E	3	3	3	3	3
23	820814106024	ELAVARASAN E	3	3	3		. 3
25	820814106025	FATHIMA FARVIN.A	3			3	3
26	820814106020	GAYATHIRI R		3	3	3	3
20	820814106027	GOPPERUNDEVIT	-3	3	3	3	3
27	820814106028	KALAIVANI P			3	2	3
28	820814106029	KALAIVANI P KALKIYA.R	3	3	3	3	3
30 ·	820814106030		3	- 3	3	3	3
	820814106031	KANAGASUNDARAM M	3	3	3	3	3
31	820814106032	KARPAHAMBAL S	3	3	3	3	3
32	820814106033	KARTHIKA R	3	3	3	3	3
33	820814106034	KEERTHANA R	3	3	3	3	3
34	820814106035	KIRUTHIKA M	3	3	- 3	3 3	3
35	820814106036	KIRUTHIKA.N	3	3	3	3	3,
36	820814106037	KIRUTHIKA S	3	3	2	3	3
37	820814106038	KOWSALYA K	2	3	3	. 3	3
38	820814106039	MADHAVAN M	3	3	3	1	3
39	820814106040	MADHAVI B	3	3	3	3	3
40	820814106041	MANIBHARATHI.K	3	1	3	3	3
41	820814106042	MANIKANDAN S	3	- 3	3	3	3
42	820814106043	MANIMEHALAI G	-3	3	3.	3	3
43	820814106044	MANIMOZHI R	1	3	3	3	3
44	820814106045	MANISHAMALINI S	3	3	1	3	3

E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING Seminar on Latest trend in satellite communication

		Feedback a	nalysis	report	<u>e</u>	h	
45	820814106046	MEENA S	3	- 3 -	3	3	3
46	820814106047	MEENAKSHI R	3	3	3	3	3
47	820814106049	MOHAMED SYED ALI.S	3	3	3	3	3
48	820814106050	NAFILA SHAFREEN N	3	3	3	3	3
49	820814106051	NIVETHA R	1	3	3	3	3
50	820814106052	Pandeeshwari K	3	3	3	. 3	3
51 🗠	820814106053	Pavithra M	3	3	3	3	3
52	820814106054	Pavithra S	3	1	3	3	3
53	820814106055	Prabhavathy B	3	3	3	3	3
54	820814106056	Prakash S	1	3	3	3	1 -
55	820814106057	Priya R	3	3	3	3	3
56	820814106058	Priya Dharshini K	3	3	3	3	3
57	820814106059	Priyangagandi M	3	3	3	3	3
58	820814106060	Priyanka A	3	3	3	3	3
59	820814106061	Punitha P	3	3	3	3	3
60	820814106063	Ragu R	3	2	3	3	3
61	820814106064	Rajalakshmi M	3	3.	3	3	3
62	820814106065	Rakshiha P	3	3	3	3	3
63	820814106066	Ranjani R	3	3	3	3	3
64	820814106067	Ranjitha R (23.07.97)	3	3 -	3	3	3
66	820814106068	Ranjitha R (25.12.96)	3	3	3	1	- 3
67	820814106069	Roshini K	. 2	3	3	. 3	3
68	820814106070	Sandhiya M	3	3	3	3	3
69	820814106071	Santhiraleka S	3	3	2	3	3
70	820814106072	Santhiya K	3	3	3	3	- 1 -
71	820814106073	Saravanan R	3	3	3	3	3
72	820814106074	Sathiyan P	3	3	3	3	3
73	820814106075	Seethaladevi R	2	3	3	2	3
.74 -	820814106076	SelvaPriya G	3	. 3.	3	3	3
75	820814106077	Shamili K	3	3	3	3	3
76	820814106078	ShanthoshShree KK	2	3	3	2	3
77	820814106079	Sindhu Lakshmi K	3	3	2	3 -	3
78	820814106080	Sinthana S	2	3	3	3	3
79	820814106081	SivaBharathi M	3 -	3	3	1	3
80	820814106082	Sivaraja M	3	3	3	3	3
81 .	820814106083	SivaSankari S	3	1	3	3	3
82	820814106084	SivaSri S	3	3	3	3	3*
83	820814106085	Sowmiya P	3 .	3	3	3	3
84	820814106086	Sowmya R	1	3	3	3	3
85	820814106087	Stalin A	3	3	1	3	3

Feedback analysis report

E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING Seminar on Latest trend in satellite communication

		Feedback a	nalysis i	report	_	÷	1
86	820814106088	Sukumar S	3	3	3	. 3	. 3
87	820814106090	SushmaSankari M	3	3	3	3	3
88	820814106091	Swathi K	3	3	3	3	3
89	820814106092	Tamilzharasi M	3	. 3	3	3	- 3
90	820814106094	Veera Arun P	1	3	3	3	3
91	820814106095	Vijayasri B	3	3	2	3	3
92	820814106096	Vinith R	2	3	3	3	- 3
93	820814106097	Vinothini M	3	3	3	1	3
94	820814106098	Yuvarani S	3	3	3	3	3
95	820814106301	Kanimozhi. M	3	1	3	3	3
96	820814106302	Malathi. N	3	3	3	3	3.
97	820814106303	Mohamed Farhan	3	3	3	3	. 3
98	820814106304	Pongangadharan. M	1	3	3	3	3-
99	820814106305	Praveen. A	3	3	1	3	3
100	820814106306	Sarathchandran: V	- 3	- 3	3	- 3	3
101	820814106307	Srinivasan. K	3	3	3	3	3
Total r	marks		279	290	288	286	295
Percen	tage of rating		92	95	95	94	97

90-100%=RATING -5,80-90%=RATING-4,70-80%RATING -3,60-70%RATING -2,

50-60%RATING -1;Below 50%=RATING-0





E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING Seminar on Latest trend in satellite communication Feedback analysis report

Feedback Analysis:

Information from participants feedbacks are collectively listed below

- 1. In way the trainers trained you. (Overall Rating 5)`
- 2. Course contents. (Overall Rating 5)`
- 3. In way the trainers cleared your doubts. (Overall Rating 5)
- 4. Impact of this lecture in your career. (Overall Rating 5)`
- 5. Interaction of Resource person with you. (Overall Rating 5)"





SEMINAR IMPACT ANALYSIS TEST

1.Collects very weak signals from a broadcast satellite 1.Helical antenna 2.Satellite dish 3.LNA 4.TWT

2.Considered as the unsolved problem in satellite system 1.Coverage 2.Cost 3.Access 4.Privacy

3. As the height of a satellite orbit gets lower, the speed of the satellite 1. Increases 2. Decreases 3. Remains the same 4. None of the above

4.A satellite beam that covers almost 42.4% of the earths surface.1.Zone beam 2.Hemispheric beam 3.Spot beam 4.Global beam

5.Most mobile satellite array uses in transforming 50 to 150 Ω impedance. 1.Stub 2.Balun 3.Quarter-wavelength transformer 4.Microstrip tapers

6.A satellite signal transmitted from a satellite transponder to earth's station.

1. Uplink 2. Downlink 3. Terrestrial 4. Earthbound

7.A helical antenna is used for satellite tracking because of 1.Circular polarization 2.Maneuverability 3.Beamwidth 4.Gain

8.What band does VSAT first operate?

1.L-band 2.X-band 3.C-band 4.Ku-band

9.VSAT was made available in

1.1979 2.1981 3.1983 4.1977

10.The location of AsiaSat I.

1.105.5° East 2.151.5° East 3..5° East 4.170.5° East



SEMINAR IMPACT ANALYSIS TEST

1.Collects very weak signals from a broadcast satellite(b)

1.Helical antenna 2.Satellite dish 3.LNA 4.TWT

2.Considered as the unsolved problem in satellite system 1.Coverage 2.Cost 3.Access 4.Privacy

3.As the height of a satellite orbit gets lower, the speed of the satellite ____a

1.Increases 2.Decreases 3.Remains the same 4.None of the above

4.A satellite beam that covers almost 42.4% of the earths surface.(d) 1.Zone beam 2.Hemispheric beam 3.Spot beam 4.Global beam

5.Most mobile satellite array uses in transforming 50 to 150 Ω impedance.(c)

1.Stub 2.Balun 3.Quarter-wavelength transformer 4.Microstrip tapers

6.A satellite signal transmitted from a satellite transponder to earth's station.(b)

1. Uplink 2. Downlink 3. Terrestrial 4. Earthbound

7.A helical antenna is used for satellite tracking because of(a)

1. Circular polarization 2. Maneuverability 3. Beamwidth 4. Gain

8.What band does VSAT first operate?(c)

1.L-band 2.X-band 3.C-band 4.Ku-band

9.VSAT was made available in(a)

1.1979 2.1981 3.1983 4,1977

10. The location of AsiaSat I.(a)

1.105.5° East 2.151.5° East 3..5° East 4.170.5° East

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E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM ECE DEPARTMENT, SEMINAR IMPACT ANALYSIS TEST

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E.G.S.PILLAY ENGINEERING COLLEGE-NAGAPATTINAM ECE DEPARTMENT, SEMINAR IMPACT ANALYSIS TEST

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E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

Seminar on Latest trend in satellite communication

(27.01.2018)

ORGANIZED BY

Department of Electronics and Communication Engineering

PO Event	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	P011	PO12	PSO1	PSO2
Hands on training using LABVIEW	М	М		-	-		- 	- - -	8 8 8-	-	-	М	-2	

Mapping with POs

Attainment Calculations:

S.n	REGISTER NUMBER	STUDENT NAME	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Total marks
1	820814106001	AARTHI.A	1	1	". 1 ."	1	1	1	Ĩ.	Ö	1	. 1	9
2	820814106002	ABINAYA M	1	1	1	1	0.	1	1	1	.1	1	9
3	820814106003	AGALYA M	. 1	1	1	1	1	1	^{2*} 1 %	1	1	1	10
4	820814106004	AGALYA R	1	- 1	· 0	1	1	1	1	1	1	1	9
5	820814106005	AHALYA.G	Ĩ.	1	1	0	1	1	1	1	1	1	9
6	820814106006	AKILA.R	1	1	1 .	1	1	1	1	- 1	1	1	10
7	820814106007	AKILANDESWARI. R	1	1	- 1,	1	1	1	1	1	0 .	1	9
8	820814106008	ALEXANDAR U	1	1	0	1	1	0	1	×.1 ~	1	. 1	8
9	820814106009	ALEXANDER C	1	1	1	1	1	1	1	1	-1	1	10
10	820814106010	ANITHA C	1	1	1	1	1	1	0	1	1	1	9
11	820814106012	ARAVINTHAN G	1	1	1	1	- 0	1	1	1.	[*] 1	1	. 9
12	820814106013	ARCHANA A	1	1	1	- 1	1	1	1	1	1	1	10
13	820814106014	ARIVANANTHAM R	1	0	1	1 -	1	1	1.	1	1	1	9
14	820814106015	ARUNRAJ V	0	1	1	1	- 1 ₁	1	1	1	= 1,	0	8
15	820814106016	ASLAM ARSATH J	1	1	°1	1	1	1	1	0	1	1	9
16	820814106017	BAVITHA N	• 1	1	1	1	1	1	1	1	31	1	10
17	820814106018	DHARANYA J	1	1	0	1	1	1	.1	* 1	1	1	9
18	820814106019	DHINESH A	1	1	1	0	1	1	1	1	1	1	9
19	820814106020	DHIVYA.R	1	. 1	1^{-1}	1	1	1	0	1	1	1	9
20	820814106021	DURAIMURUGAN J	1	1	- 1	1	1	1	1	1	1	1	10
21	820814106022	DURGADEVI J	1	- 1	1	1	1	1	1	- 1 :	1	1	10
22	820814106023	DURGADEVI.S	, 1	1	1	1	1	1	1	1	-1	1	10
23	820814106024	ELAVARASAN E	1	1	1	1	1	1	1	1	1	1	10

24	820814106025	ELAVARASI .M	1	1	1	1	1	1	1	1	1	1	10
25	820814106026	FATHIMA FARVIN.A	1	. 1	× (1).	1	1	1	1	1	1	1	10
26	820814106027	GAYATHIRI R	1	1	1	1	1	1	1	1	1	1	10
27	820814106028	GOPPERUNDEVI T	1	1	1	1	1	1	1	1	1	1	10
28	820814106029	KALAIVANI P	<1	1	-1	1	1	1	1	1	1	1	10
29	820814106030	KALKIYA.R	1	1	0	1	1	1	1	1	1	1	9
30	820814106031	KANAGASUNDAR AM M	1	1	1	1	1	1	1	1	0	1	9
31	820814106032	KARPAHAMBAL S	1	1	1	1	1	1	1	1	1	1	10
32	820814106033	KARTHIKA R	0	1	.1	1	1	0	-1*	1	1	0	7
33	820814106034 [.]	KEERTHANA R	1	1	1	1	1.	1	1	1	1. ⁶	-1	10
34	820814106035	KIRUTHIKA M	- 1	1	1	1	1.	1	1	1	1	1	10
35	820814106036	KIRUTHIKA.N	1	1	1	1	1	1	1	1	1	1	10
36	820814106037	KIRUTHIKA S	1	1	1	0	= 1 =	1	1	1	1	1	.9
37	820814106038	KOWSALYA K	1	1	1	1	1	1	1	1	1	1	10
38	820814106039	MADHAVAN M	1	- 1	1	1	1	1	1	1	1	1	10
39	820814106040	MADHAVI B	1	1	*.1	1	1	1	0	1	1	1	9
40	820814106041	MANIBHARATHI.K	1	- 1	1	1 4	1	0	1	-1	1	1	9
41	820814106042	MANIKANDAN S	1	0	1	1	1	1	1	1	0	1	8
42	820814106043	MANIMEHALAI G	1	1	1	1	1	1	1	1	1	- 1	10
43	820814106044	MANIMOZHI R	1	1	1	1	1	1	1	1	1	1	10
44	820814106045	MANISHAMALINI S	1	1	1 .	1	1	1	1	1.	1	1	10
45	820814106046	MEENA S	1	1	1	1	1	1	1	1	1	1	10
46	820814106047	MEENAKSHI R	1	1	0	1	1	1	1	1	- 1.1	2.1 Å	9
47	820814106049	MOHAMED SYED ALI.S	1	. 1	1	0	1	0	. 1	1	.1	1	8
48	820814106050	NAFILA SHAFREEN N	0	1	. 1*	1	1	1	1	1	1~	0	8
49	820814106051	NIVETHA R	1	1	1	1	1	1	1	1	1	1	10
50	820814106052	PANDEESHWARI K	1	1	.1	1	1	0	1	· -1	1	1	9
51	820814106053	PAVITHRA M	1	1	2.1	1	1	1	1	1	0	1	9
52	820814106054	PAVITHRA S	1	- 1 -	1	<u>_</u> 1 _	- 1	1	1	• 1	1	1	10
53	820814106055	PRABHAVATHY B	- 0	1	1	1	1	0	1	1	- 1	0	7
54	820814106056	PRAKASH S	1	1	1	1	1	1	1.	1	1	1	10
55	820814106057	PRIYA R	1	1	1	1 -	1	1	1-	1	* 1	1	10
56	820814106058	PRIYA DHARSHINI K	1 .	1	1.	1	- 1	1	. 1	1	1	.1	10
57	820814106059	PRIYANGAGANDI M	14	1	1	0 .	1	1	1	1	1	1	9
58	820814106060	PRIYANKA A	1	- 1	1	1	12	1	. 1	1	1	. 1	10
59	820814106061	PUNITHA P	1	1	1	1	1	1	. 1	1	1	1	10
60	820814106063	RAGU R	1	1	1	1	1	1.	0	- 1	1.	1	9
51	820814106064	RAJALAKSHMI M	1	1	1	1	-1-1	0	1	1	1	1	9
62	820814106065	RAKSHIHA P	1	0	1	1	1	1	1	1	0	1	8
53	820814106066	RANJANI R	1	1	1	1	1	1	1	1	1	1.	10

			- 5%			50				2			
		x			ચાય સ્ટે				х. х.				· ·
54	820814106067	RANJITHA R (23.07.97)	1	1	1	1	1-	1	1	1	16	1	10
5	820814106068	RANJITHA R (25.12.96)	1	1	>1 °	1	1	1	· 1 ₅₅	1	1	ľ,	10
6	820814106069	ROSHINI K	1	1	1	1	1	1	1	- 1	1	1	10
57	820814106070	SANDHIYA M	1	- 1	0	1	1	1	1	1	1	1	9
58	820814106071	SANTHIRALEKA S	1	1	1	0	1	0	1	- 1	1	1	8
59	820814106072	SANTHIYA K	0	1	1	1	1	1	1	1	1.1	0	8
70	820814106073	SARAVANAN R	1	1	1	1	1	- 1 -	1	1	1	. 1	10
71	820814106074	SATHIYAN P	1	1	1	1	1	0	1	1	1	1	9
72	.820814106075	SEETHALADEVI R	1	1	1	1	1	1	1	1	0	1	9
73	820814106076	SELVAPRIYA G	1	1	1	1	1	1	1	1	. 1	1	10
74	820814106077	SHAMILI K	0	1	1 -	1	1	0	1	1	1	0	7
75	820814106078	SHANTHOSHSHRE E KK	1	1	1	1	1 , -	1	1	1	1	1	10
76	820814106079	SINDHU LAKSHMI K	. 1	1	1	1	. 1.	1	1	1	-1,	1	10
7	820814106080	SINTHANA S	, 1	1	-1-	1	1-	1	1	- 1	1	1	10
78	820814106081	SIVABHARATHI M	1	1	1	0	1	1	1	1	-8 1 -20	1	9
79	820814106082	SIVARAJA M	1	1	1	1	1	1	.1 .	1	1	1	10
80	820814106083	SIVASANKARI S	1	1	1	1	1	1	1	1	1	1	10
81	820814106084	SIVASRI S	1	1 ⁻⁵	1	1	1	1	0	1	1	1	9
82	820814106085	SOWMIYA P	1	1	- 1	1	1	0	1	1	1	1	9
83	820814106086	SOWMYA R	1	0	1	1	1	1	1	× 1 ·	0	1	8
84	820814106087	STALIN A	1	1		1	1	1	1	1	1	1	10
85	820814106088	SUKUMAR S	1	1	1	1	1	1	1	1	1 '	1	10
86	820814106090	SUSHMASANKARI M	1	⁵ 1 ×	-1	1	1	1	1	1	1	1	10
87	820814106091	SWATHI K	1	1	<u>े</u> 1 ः	1	1	1	1	1	1	-1	10
88	820814106092	TAMILZHARASI M	1	1	0	1 .	1	1	1	1	1	1	9
89	820814106094	VEERA ARUN P	1	1	1	0	1	0	1	1	· 1 -	- 1	8
90	820814106095	VIJAYASRI B	. 0	1	-1 -	1	1	1	1	1	1	0	8
91	820814106096	VINITH R	1	1	1	- 1	1	1	1	1	1	1	10
92	820814106097	VINOTHINI M	1.	1	1	1	1	0	1	-1	1	1	9
93	820814106098	YUVARANI S	1	1	1	1	1	1	1	1	1	1	10
94	820814106301	KANIMOZHI. M	1	1	1	1	1	1	1	1	1	1	10
95	820814106302	MALATHI. N	1	1	1	1	1	1	1	- 1	1	1	10
96	820814106303	MOHAMED FARHAN	1	1	0	1	- 1	1	1	⇒ 1 [°]	1	1	9
97	820814106304	PONGANGADHAR AN. M	⁻ 1	- 1,	1	0	1	0	1	1	1.	- 1	ε
98	820814106305	PRAVEEN. A	0	1	1	1:	1	1	* 1 🐰	1	1	0	8
99	820814106306	SARATHCHANDRA N. V.	1	1	1	1	1	1	1	1	1	1	10
100	820814106307	SRINIVASAN. K	1	1	1	1	1	0	1	1	1	1	
101	820814106308	VIGNESH. D	1	1	1	1	1	1	1	1	1	1	10
TOT	AL MARKS		93	97	93	92	99	86	96	99	94	93	942
Atta	ainment percent	tage	92%	96%	92%	91%	98%	85%	95%	98%	93%	92%	93%

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

Target: 60% (Total number of participants: 101Number of participants who got above target:101Attainment Percentage: 100%

: 60% (6 Marks) : 101 :101 : 100%

Achieved attainment level is 3. (93%)

PO Event	PO1	PO2	PO3	PO4	PO5	PO6	PO 7	PO8	PO9	P10	PO11	PO12	PSO1	PSO:
Latest trend in	×	1.7	1.2	Sec. 1			100 54 - 81				2.1	14 Mg		3
communication	2	2	1	# 56	- i -	(a)	<u>i</u> .			-	- <u>-</u> -	2	1.1	2
satellite	12				a.	е э	1 J.		~		44	1.5		

Coordinator's (M.Nuthal srinivasan)

(Dr.S.M.Ramesh)

E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM Seminar on Latest trend in communication satellite (27.01.2018)

ORGANIZED BY

Department of Electronics and Communication Engineering

Activity End Report:

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

Coordinator's (M.Nuthal srinivasan)

HoD (Dr.S.M.RAMESH)

E.G.S. PILLAY ENGINEERING COLLEGE NAGAPATTINAM, TAMILNADU, INDIA – 611002 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai An ISO 9001: 2008 Certified Institution

Seminar On

Latest trend in satellite communication Date:27.01.2018







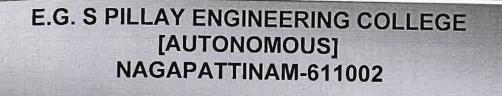
T

27

M.NUTHAL SRINIVASAN



Dr.S.M.Ramesh



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

Tamil Nadu State Council for Science and Technology(TNSCST), DOTE Campus, Chennai, Tamil Nadu, 600025

One Day Workshop on **MOBILE SERVICE** 6th January2018



http://www.egspec.org

Ph: 04365-251114

Coordinator(s)

- 1. Mrs.A.Hema, M.C.A, M.Phil.,
- . Assistant Professor/MCA
- 2. Mr.S.Selvaganapathy., M.C.A, (P.hD) Assistant Professor/MCA

04.01.2018

Nagapattinam

486.360.937 5/01/18 000102 3000/-

S.Selvaganapathy, AP/MCA,

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

Department of MCA,

Nagapattinam.

The HOD,

m

Department of MCA,

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

Nagapattinam.

spected Sir,

Sub: Permission for organizing the workshop-Reg.,

We planned to organize the workshop on "Mobile Service" for First & Second MCA dents on 06/01/2018. Mr. H. SahulAmenBatcha, Department of Computer Science, adicherry University, Karaikal campus, and Mr. M. Mohamed Nasir, Professional Mobile Inician and Proprietor Xpress Mobiles, Karaikal convened as resource person. It incurs a lget of Rs.3000/- for honorarium, travelling, Refreshment and Certificates. Please grant the mission for conducting the workshop successfully.

Thanking you

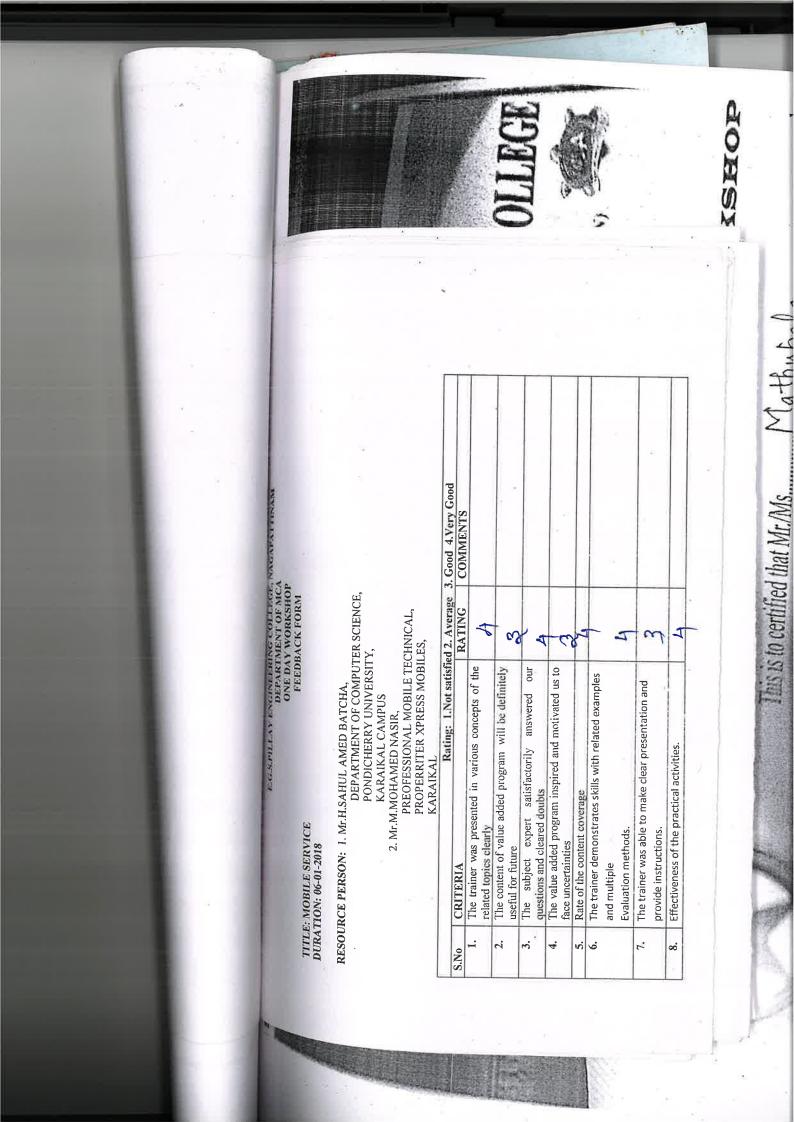
Yours trul [S.Selvaganapathy]

ordinator

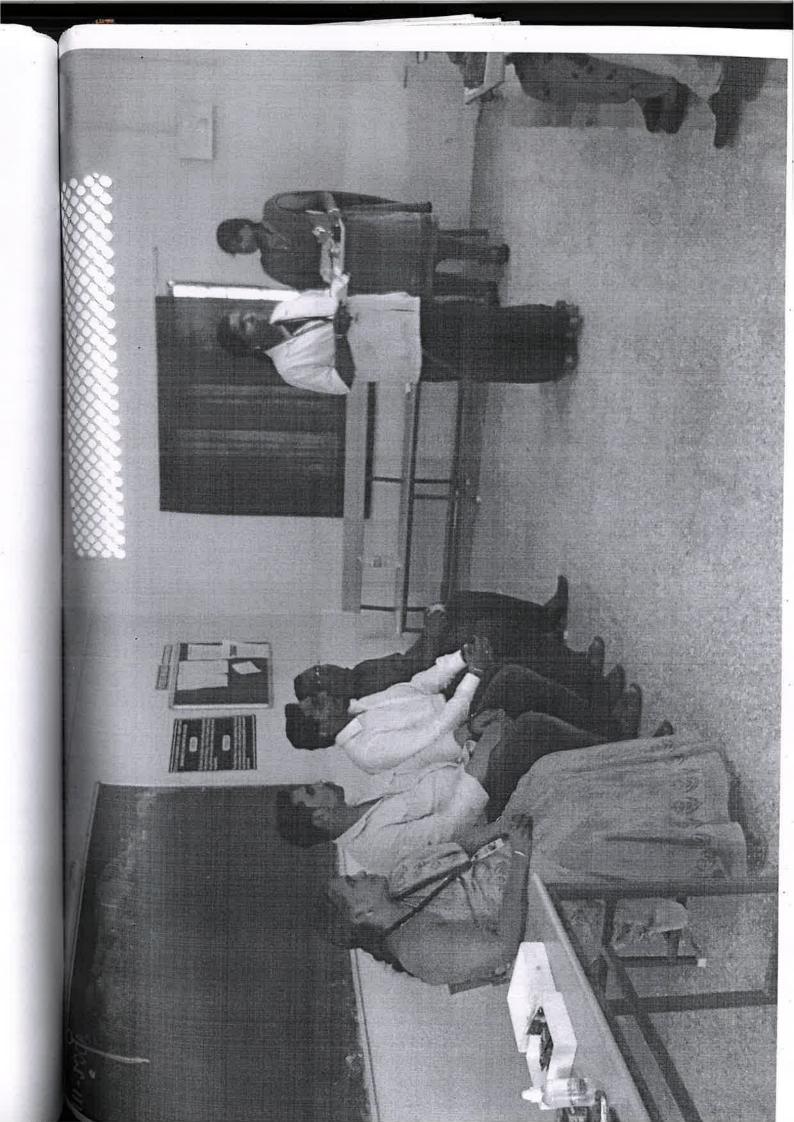
1. Mr.S.Selvaganapathy, AP/MCA

2. Mrs.A.Hema,AP/MCA

JOHSY a second level technical workshon on MORI IF SERVICE LALL - S Yes it very we fell. To know to saying repair clanby Yer it the Eleymyneur Yours tealing to nella good, A traver i's bran with Sample & provention Rating: 1.Not satisfied 2. Average 3. Good 4.Very Good COMMENTS DEPARTMENT OF MCA ONE DAY WORKSHOP FEEDBACK FORM RESOURCE PERSON: 1. Mr.H.SAHUL AMED BATCHA, DEPARTMENT OF COMPUTER SCIENCE, PREOFESSIONAL MOBILE TECHNICAL, RATING 9 PROPERRITER XPRESS MOBILES, PONDICHERRY UNIVERSITY, The trainer was presented in various concepts of the The content of value added program will be definitely The subject expert satisfactorily answered our The value added program inspired and motivated us to The trainer demonstrates skills with related examples KARAIKAL CAMPUS The trainer was able to make clear presentation and 2. Mr.M.MOHAMED NASIR, KARAIKAL Effectiveness of the practical activities. questions and cleared doubts Rate of the content coverage TITLE: MOBILE SERVICE related topics clearly DURATION: 06-01-2018 Evaluation methods. provide instructions. face uncertainties useful for future CRITERIA and multiple 2 er. 4 S.No si 6 2 ø









PATENT INFORMATION GENTRE TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY Govt of Tamilnadu, Chennai

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

Jointly organizing

Two Days Technical Workshop

"INTELLECTUAL PROPERTY RIGHTS"

(04-01-2018 & 05-01-2018)

REGISTRATION FORM

vears

years

Signature

Name

Gender Age Qualification

Address for

Communication

Mobile Number

Others (Specify)

Transaction Details

Transaction No.

Amount Date

Bank Name

E-mail ID Experience

Teaching

Designation Organization On

ABOUT TNSCST

Tamilnadu State Council for Science and Technology (TNSCST) is an autonomous organization under the Department of Higher Education, Govt. of Tamilnadu. TNSCST maintains liaison between Government of India and the State Government and initiates, directs and co-ordinates research activities of Government Departments, Universities and other professional bodies with a view to aid development of Scientific Research and popularization of science among students and public in the State.

In order to facilitate Intellectual Property Rights, the Patent Information Centre (PIC) has been set up at the Tamilnadu State Council for Science and Technology, Chennai with support of Department of Science and Technology, Government of India, New Delhi to provide facilitation services regarding intellectual property to every people especially to Science and technology community. Scientists, chnologists, researchers, innovators, R&D establishments, educational institutions, business interpreneurs, non-government organizations (NGOs) and individuals utilize the facilities of our Patent Information Centre (PIC).

ABOUT THE COLLEGE

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 and Charitable Trust, Nagapattinam in the year 1995. All courses are affiliated to Anna University, Chennai. Recently, the 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 as a Research centre by Anna University, Chennai for the department of ECE, EEE, CSE and Mechanical. The institute has been various tie up with leading industries through MOU's. It has good academic and placement records.





Department of Research and Development

Intellectual Property Rights Cell

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) NAGAPATTINAM – 611002, TAMILNADU

Jointly organizing

Two Days Technical Workshop On

"INTELLECTUAL PROPERTY RIGHTS"

(04-01-2018 & 05-01-2018)

CONVENER Dr. S. Ramabalan - Principal Dr. M. Chinnadurai - Controller of Examinations

> COORDINATORS Prof. G. Ganesan @ Subramanian Prof. S. Palanimurugan

OBJECTIVE

- To provide overview on Intellectual Property
- To conduct effective Patent Searches.
- To design and develop effective patent drafting skills for Indian and International patents.
- To provide hands on training on Indian and International patent drafting methods for various discipline.

COURSE CONTENTS

- Intellectual Property Rights (IPRs) An
- Introduction Patent System in India-What are not inventions
- Trademark, Design and Geographical Indication (GI)
- Traditional Knowledge-Compulsory Licensing in India
- Role of Patent Information Centre (PIC) and Government in taking IPR to individuals
 Procedure of Patent filing, Commercialization of
- Copyrights, Plagiarism Checking Facts and Myths
- Tools for Patent Searching-Drafting an application

CHIEF PATRONS

Smt. Jothimani GS Pillay - Chairman, EGSP group of Chev. S. Paramesvaran - Secretary, EGSP group of Institutions

R&D TEAM

Dr.M.K.Mishra Dr.S.Chockalingam Dr. P.Vijayalakshmi

TARGET AUDIENCE Faculty members working in Arts and Science Colleges, Engineering and Polytechnic Colleges, Research scholars, Industry Persons, UG/PG students and grass root innovators from relevant background of Science and Engineering.

RESOURCE PERSONS

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Sessions will be handled by Scientists, Officials from Intellectual Property Office, Patent Attorneys and expert members.

REGISTRATION FEE DETAILS

• Registration is limited to 100 participants and selected on firstcome-first serve basis.

CATEGORY	AMOUNT
ndustrial persons	Rs. 1000
Academicians	Rs. 500
Students and Research scholars	Rs. 300

· Registration fees can be paid through internet banking. The Principal, E.G.S. Pillay Engineering College, Nagapattinam Account name 278109000161812 Ac Account type City Union Bank Bank Branch Nagore Bran CIUB0000278 IFS code

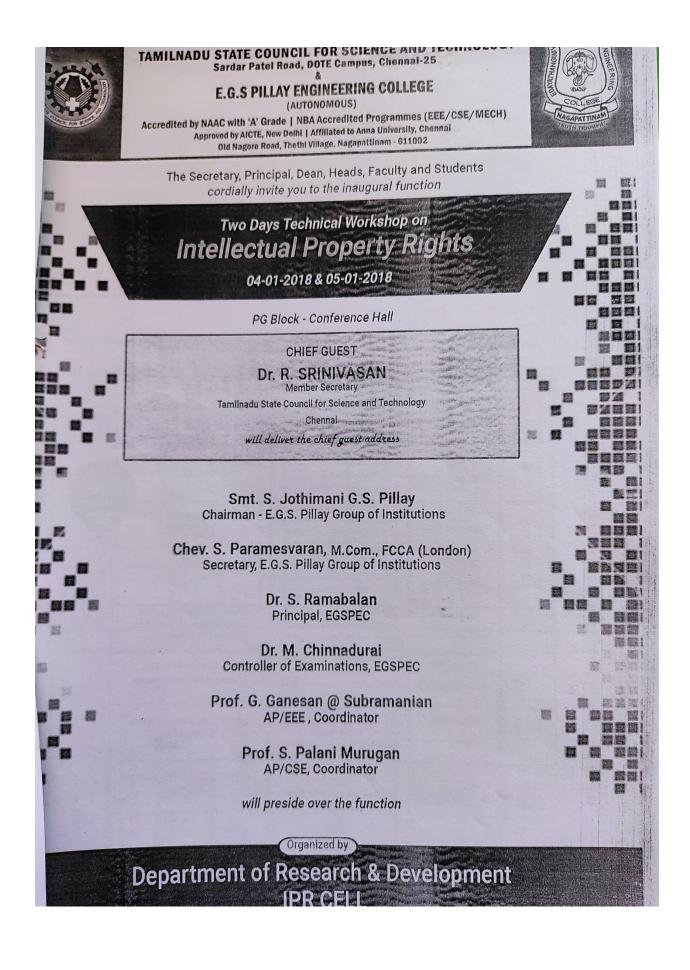
IMPORTANT DATES

 Last Date for receipt of Applications
 :
 26.12.2017

 Intimation of Participants
 :
 28.12.2017

 Confirmation of Participants
 :
 02.01.2018

 02.01.2018



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

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.P.J.Suresh Babu,AP/EEE

ABOUT THE INSTITUTION



E. G. S. Pillav 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 youth 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

0

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: 04-12-2017 to 08-12-2017

(Five Days)

Time: 9.30 am to 4.30 pm

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

On

Industrial and safety management 2017 – 18

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:

4.12.2017 to 8.12.2017

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
- \checkmark 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.

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W.B.AMALORE NAVEEN ANTONY Ir.P.J.SURESH BABU ssistant Professor, Gept. of Electrical and Electronics Engg. E.G.S. Pillay Engg. College.

10

The Secretary. G S.Pillay Engg. College, agapatijnam.

itespected Sir,

SUB: Request to approve and allocate fund for the five days course in "INDUSTRIAL &SAFETY MANAGEMENT" 4th - 8rd of Dec 2017 for the students of IV EEE.

Ref: Phone conversation between course coordinators and Mr. K. Manimaran, Trainer, National We have planned to conduct 5 days course in Diploma In Industrial & Safety Management for the IV yea Institute of Occupational Safety and Fire Safety Management. tudents of EEE with "Mational Institute Of Occupational Safety And Fire Safety Management, during the teriod 4th .8 rd of Dec 2017. Details of Total students, course fee, course details, etc... are enclosed with this letter

To we request you to approve and allocate fund for the same.

Thanking You

\$

Encl:

- 1. Course Details
- 2. Course Fee Details
- 3. Resource Person Details.
- 4. Expected Budget.

Nagapattinam

17.11.2017

Renger Hiller

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Yours truly. 1-B-DHOLORE MONESH ANTO

2. SURESH BOBI.P.

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EGS PILLAY ENGINEERING COLLEGE (AUTONOMOUS) – NAGAPATTINAM DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING VALUE ADDED COURSE On

CLASS: IV EEE

INDUSTRIAL & SAFETY MANAGEMENT ATTENDENCE SHEET

BATCH: 2014-18

	REGISTER	STUDENT NAME	4.12	.17	5.12.	17	6.12.	17	7.12.1	7	8.12	
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8.	820814105008 820814105009	Balakumar R	King	Don	KAN	1	K.M.	Per la	0.8%	0.54	FOR	P. tel
9.		Balakumar V.	KANG	P 1	ALL MA	0 beat	1 and a		1.900	- and	with g	v.pak
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11.		DhilippanSakarayatthy P	B		18 C		att	pelu	P.AT	PAL	PRE	PRI
12.	820814105012	Dhinesh D	-	(DET)			A	A	A	A	A	P
13.	820814105013	Donald Fernandas S	A	A	A	0			5. LOHal	c. Toroly	a van	e en
14.	820814105014			5.50	Toula			GAND	Huk 1	Bung	any	an
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7. COURSE COORDINATORS

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NO OF STUDENTS STUPENTS ATTEN DED NO REGUSTERED **OF** 67 NО `-OF 46 ` : 21

One Week Value added course on

Industrial & safety Management

Event Photos

















E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING VALUE ADDED COURSE ON "INDUSTRIAL SAFETY & MANAGEMENT"

(04.12.2017 to 8.12.2017)

EXPENDITURE STATEMENT

IV EEE

BATCH:2014-18

SN0	PARTICULARS	BILL DETAILS	AMOUNT SPENT (Rs.)
1	Banner	New Jeevi multimedia	325
-		saranya textiles	180
-	shawl	Sal allya textiles	1889
3	Tea &snacks	E.G.S.P Canteen	1150
		G.K.Tiffen centre	1090
		Amutha sweets	
		Uma food corner	1212
		Transportation	450
_			350
4	Programme report	Voucher	300
5	Media Expenses	Voucher	34,500
6		46 *750 (Attendance enclosed)	
-	Course fee	Total amount spent (Rs)	41,446

Fund allotted for value added course	: Rs 62,490
Fund anotice for the course	: Rs 41,446

Fund utilized for the course

Fund to be remitted to the account

ann HOD

MAN ME.PH.L. . WILSSON & HEAD net of the mich & flecta and have E.C.S. C. Frienderling College - Hogerstramon.

1.1-2. COURSE COORDINATOR

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: Rs 21,044

Introduction

Introduction The sustainable development has gained importance in society and business because of the stringent regulations in industry sectors, higher potentials for product diversification and increased public awareness. In industry sectors, higher potentials for product diversification and increased public awarness, Introducing environmental requirements into the design and development of new products is very important. The current practice of product development is based on the matificational cost/profit models aiming at achieving high quality product at low cost and high profit. The integration of environmental requirements into every stage of product development is a likely approach leading to a new paradigm for sustainable manufacturing. During the product development one must be aware of the environmentally conscious design process paradox (icc-design paradox) (i.e.) the choice of product material argely determines the recycling options available or emissions produced during the usage. The designers and engineers do not always have mough data to assess the recycling options or emission impacts. The main focus of this workshop is to provide designers and engineers with a tool that they can use to consider sustainability when making decisions in situations that are characterized by the uncertainty and a lack of information and experience.

The major objectives of this program are:

- To disseminate the basic knowledge on sustainable manufacturing to various groups like students, ntists, faculty members and industrialists.
- To enhance knowledge by getting exposure to new ideas, new developments and exchange of views by

-sing.

Course Content:

- 4 Ceramic and Metal 3D Printing.
- Materials and technologies. 4 Life cycle engineering
- 4 nable materials and proc
- 4 Sustainable product design and development. Renewable energy and sustainability.

Resource Persons

Resource persons are eminent professors from NTUT (Taipei, Taiwan), Multimedia University (Malaysia), IITs, NITs and industrial experts from INDIA and CHINA.

Eligibility

Faculty members from Engineering and Polytechnic colleges. Scientists, Engineers from R&D organization and professionals from industries.

Registration Fee For faculty members from AICTE approved institutions the registration fee is Rs. 500 /- which will be refunded on successful participation in the program. For others, the registration fee is Rs. 500 / - per person. Only limited participants are allowed to attend the workshop on "First come & first serve" basis.

Financial Assistance

The participants from AICTE approved engineering institutions / colleges, who attend the work shop, will be provided with free food and accommodation in our college hostel. Local transportation will be arranged by our college

IMPORTANT DATES:

Last date for receipt of applications 14.11.2017

Intimation of provisional selection (by E-mail) 15.11.2017

Last date of receipt to confirm Participation with registration fee 17.11.2017

E.G.S. PILLAY ENGINEERING COLLEGE Nagapattinam - 611 002

REGISTRATION FORM

AICTE Sponsored International workshop On "Sustainable Manufacturing" (IWSM-2017) 24.11.2017 - 25.11.2017

N. THIRUMURUGAN

Date of Birth: 13/09/88 Sex: M/F M Designation: ASSISTANT PROFESSOR

Institution: SEMBODAL R.V ENGLA COLLEGE Address for Correspondence: NO. 1. AM NAGAR EXT

SEGOND CROSS, P.K. SALAI KARAIKAL PIN: 609 602 Phone: (O) (R) Mobile: 8667241570 Email: KKlthiYu Dgrad Whether your institution is approved by AICTE? Yes/No Educational Qualification: _____M. 1208 Experience (Years): Teaching 3 Industry 01 Area of Specialization / Interest: CAD Accommodation Required: Yes/ No _ Place: Date: 21/11/17 IN 21/11/19

DECLARATION

The information furnished above is true to the best of ray knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entre duration. I also undertake the responsibility to inform the coordinator sufficiently in advance, in case I d the course. On provisional selection, the registration fee on or before A 'Signature of the applicant wish to submit the registration 17.11.2017. Place: SEMBODA

Date: 21/11/17 SPONSORSHIP CERTIFICATE

Certified that Dr.Mr.Ms. N. THIRUMURUCIAN A P. MECHANICAL ENGG

is an employee of our institute and is hereby sponsored for the two day International Workshop on Sustainable Manufacturing (IWSM) at EGSPEC, Nagapattinam during the period of 24.11.2017 – 25.11.2017. Our institute is approved by the AICTE. He / She will be permitted to attend the course, if selected.

21/1/12

Place: 5CMB0DB1 Signature of the Sensoring Date: 24(1117 Sembodal Mithan Maraharalam Engineering Collegie HOW TO APPLY Sembodal 614 809. Application in the prescribed Resparation at Mexewith duly recommended / sponsored by the Head of the Institution / Organization should reach the coordinator on or before 14.11.2017. The selected candidates will be intimated by E-mail on or before 15.11.2017. After which they have to send the registration fee of Rs.500/ by DD drawn in favour of The Principal, EGSPEC, Ngai payable at Nagapattinam on or before 17.11.2017.

Address for the correspo Dr.S.Krishnamohan, Dean/Mechanical E.G.S. Pillay Engineering College, Nagapattinamm, Tamil Nadu – 611002. E-mail: krishnamohan@egspec.org vs@egspec.org Mobile No: 8667203368, 9843954386

ABOUT THE INSTITUTION

E.G.S. Pillay Engineering College is one of the pioneerin non-grant engineering colleges in the state of Tamilaadi It was established by the E.G.S Pillay & Sons Education & Charitable Trust, Nagapattinam in 1995 with the approval of the All India Council for Technical Education, New Delhi. It is affiliated to the Anna University, Chennai, It is an ISO 9001-2015 certified institution. The college offers 6 UG courses and 6 PG courses out of college offers 6 UG courses and 6 PG courses out of which 7 courses have been permanently affiliated. Five of our departments are the Anna University recognized Ph.D. research centres. Our institution has been certified by the NAAC with "A" grade. Three of our programs namely B.E (Mechanical Engineering.), B.E (Electrical and Electronics Engineering) and B.E (Computer Science and Engineering) are accredited by NBA. In this academic year. Autonomous status has been obtained, University Grants Commission (UGC) has recognized this college with 2(F) and 12(B) status. Ours is the only autonomous institution of this region comprising 10 districts. Higher education review magazine has offered the 7th rank in Tamilnadu and 24th place in India for the excellent faculty strength in 2015 and also considered to be one of the "Best Engineering College" of 2016. The college follows an outcome based education system. The vision of the institution is to become "Global Centre of Academic Excellence

ABOUT THE DEPARTMENT

The department of Mechanical Engineering was established in 1995. The department offers B.E (Mechanical Engg.) and M.E. (Manufacturing Engg.) programs. B.E (Mechanical Engg.) is accredited by NBA. The department has highly qualified and experienced faculty members. The department has very good infrastructural facilities and laboratories. The teaching faculties are active in conducting research and publishing papers in reputed Journals and Conferences. The Department has already organized eight International Conferences namely (ICAET 2011, ICAET 2012, IEEE-ICAESM 2012, IEEE-ICRDPET2013, IEEE-ICAET 2014, ICIRET-2014, ICASEM-2015, ICASEM-2016) and two AICTE sponsored Faculty Development Programs



E.G.S. Pillay Engineering College (An Autonomous Institution affiliated to Anna University, Chennai. NBA and NAAC 'A' accredited Institution. An ISO 9001:2015 certified institute) Nagapattinam - 611 002.

Ph. No.: +914365251114





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 Recognized by UGC Act 2(f) & 12(B) | ISO 9001:2008 Certified Institution Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA Website : www.egspec.org | E-mail : principal@egspec.org



The Secretary, Principal, Dean, Head, Faculty and Students cordially invite you to the Inaugural Function

AICTE Sponsored Two days International Workshop on SUSTAINABLE MANUFACTURING (IWSM - 2017)

24.11.2017 & 25.11.2017

S.J Block Seminar Hall 10.00 am

CHIEF GUEST Dr.Jia-Chang Wang Asso.Prof, NTUT, Taipei Dr.Ervina Efzan Mohd Noor Senior Lecturer, Mutimedia University, Malaysia will delivet the chief guest address

SPECIAL GUEST Dr.S.Soundarapandian Assistant Professor, IIT Madras will delivet the special guest address.

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

Shri. S. Paramesvaran, M.Com., FCCA (London) Secretary, E.G.S. Pillay Group of Institutions

> Dr. S. Ramabalan Principal, EGSPEC

Dr. S. Krishnamohan Professor/Dean Mechanical and Building Sciences

Dr. V. Sivaraman Dean / Industry Institute Interaction

> Prof. G. Gurumoorthy HOD/MECH, EGSPEC

will preside over the function

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Organized by

Department of Mechanical Engineering

E.G.S. PILLAY ENGINEERING COLLEGE

Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH) Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Recognized by UGC Act 2(f), 12(B) | ISO 9001:2008 Certified Institution Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA Website : www.egspec.org

ENTREPRENEURSHIP DEVELOPMENT CELL

Empanelled Project Institute under Pradhan Mantri Yuva Yojana (PMYUVA) Member of EDI-TN (IEDP) | Member of TiE, Chennai



PROGRAMME REPORT

STARTUP ACTIVATION DAY

- 28.08.2017, Monday -

STARTUP ACTIVATION DAY

List of Documents

Date: - 28.08.2017

S. No	Document	Page. No
1	Summary of the Programme	1
2	Approval from Principal/Management	2
3	Invitation/Brochure	9
4	Consent from Resource Person	5
5	Resource Person(s) Profile	8.
6	Attendance	6
7	Photos	17
8	Feedback Analysis	22
9	Feedback Forms	224
10	Statement of Utilization	123

EDC Convener

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E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM ENTREPRENEURSHIP DEVELOPMENT CELL <u>STARTUP ACTIVATION DAY</u>

Summary:

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC), E.G.S. Pillay Engineering College, Nagapattinam hosted " STARTUP ACTIVATION DAY" on 28.08.2017, Monday. The purpose of the programme was to disseminate and create awareness on Startups and Entrepreneurship to students/budding entrepreneurs. The programme began at 09.00 am in presence of Chev. S. Paramesvaran, Secretary, E.G.S. Pillay Group of Institutions, Dr. S. Ramabalan, Principal, EGSPEC, Dr. V. Mohan, Vice-Principal, EGSPEC, and faculty participants. Prof. S. Palani Murugan, Convener – EDC welcomed the gathering with some stat on Startups in India. **Nelson Vasanth J** Founder & CEO of,

- 1. Honey Technologies
- 2. Startup Mechanics
- 3. Fame Technologies

also heading the **Facebook Developer Circle of Bangalore as Lead**. Ah! Ventures Bangalore Chapter Head & EIR Head &

Sathish AS, Head – Business Strategy, Fame Technologies

were invited to be chief guest and expert to deliver the programme. Chev. S. Paramesvaran, Secretary, E.G.S. Pillay Group of Institutions proudly presented the memento to Nelson Vasanth to be Startup Advisor. Nelson Vasanth explained about startups and how students can improve their entrepreneurial thinking in areas such as AI, IOT, VR, AR. The programme came to a close around 4.00pm same day. Prof. S. Aravindan, Coordinator – EDC thanked the chief guest and participants. Around 150 students actively participated in the programme and respond to the feedback with positive intent.

From

S. Palani Murugan EDC/IPRC Convener S. Aravindan EDC/IPRC Coordinator E.G.S. Pillay Engineering College Nagapattinam

То

The Secretary E.G.S. Pillay Engineering College Nagapattinam

Through

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

Respected Sir,

Sub: Permission letter – Startup Activation Day.

We write this requesting your permission to conduct a Startup Activation Day on 28.08.2017 (Monday). We believe this initiative will be helpful for our students to get benefited interms of entrepreneurship. Hence, We request your permission to go ahead with the same.

Budget is attached for your kind consideration and We request you to kindly sanction it.

BUDGET:

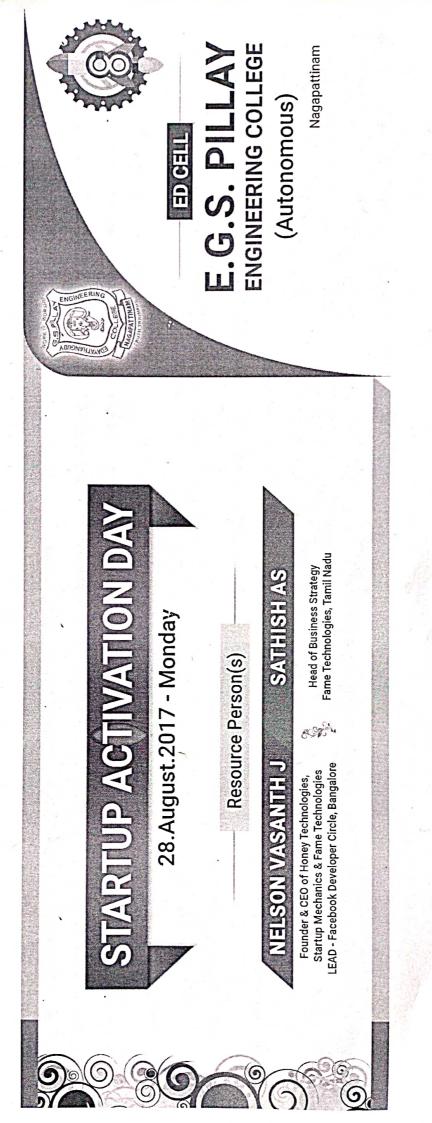
#	Particulars	Amount (in Rs.)
1	Banner (12X4)	500
2	Remuneration to resource person	5000
3	Travel (Train)	2600
4	Food & Refreshment	1000
5	Shawl & Memento	450
6	Newspaper	300
	Total:	9850

Thanking you sir

Sincerely your

Date: 17.08.2017

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CONVENER.EDC EGSPEC <edc@egspec.org> To: vasanthnj@startupmechanics.in</edc@egspec.org>	Thu, Aug 3, 2017 at 9:21 PM
Respected Nelson Sir,	
Greetings from Entrepreneurship Development Cell - E.G.S. Pillay Engineering College!!!	
We are happy to know that you are willing to help us build a solid entrepreneurial ecosystem in our campus to help support students to think seriously to start ventures.	nink seriously to start ventures.
We would like to have you as a Startup Advisor for our ED Cell to help activate students to think about startups the rightway possible. I request you to kindly consider our request to be part of the core team to take Technology based Entrepreneurship forward.	equest you to kindly consider our
A Presentation is attached as a support document to know our needs!!!	
Web link : www.egspec.org/edc.php	
Looking forward to hear from you!!!	
Thanks & Regards,	
S. Palani Murugan. M.E., (Ph.D) Convener - Entrepreneurship Development Cell, Convener - Intellectual Property Rights Cell, Convener - Intellectual Property Rights Cell, E.G.S. Pillay Engineering College (AUTONOMOUS), Accredited by NAAC with 'A' Grade Accredited by NBA (B.E- CSE/EEE/MECH) Nagapattinam - Tamil Nadu, INDIA Cell : +91-9790486733	
[SUCCESSFUL PEOPLE BELIEVE IN THEIR STRENGTHS!!! BUT, MY STRENGTH IS BELIEVING]	
到 Entrepreneurship Development Cell.pptx 68K	5

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1/2 CONVENER.EDC EGSPEC <edc@egspec.org> Fri, Aug 4, 2017 at 3:06 PM https://mail.google.com/mail/u/0/?ui=2&ik=b1b680f51e&jsver=EfWGX3tyASk.en.&view=pt&msg=15dac9b012971d0c&search=inbox&siml=15dac9b012971d0c I am happy to be a Startup Advisor and in future I can help your incubator centre and part of incubation board too. Let's initiate the collaboration and initiate a program/meet up/ seminar by end of this month.) vasanthnj@startupmechanics.in <vasanthnj@startupmechanics.in> To: "CONVENER.EDC EGSPEC" <edc@egspec.org> From: CONVENER.EDC EGSPEC [mailto:edc@egspec.org] Fame Technologies & Startup Mechanics To: vasanthnj@startupmechanics.in 2 www.startupmechanics.in www.fametechnologies.in Sent: 03 August 2017 21:22 2 Thanks and Regards,) Subject: Request!!! Nelson Vasanth J Founder & CEO [Quoted text hidden] Request!!! 2

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E.G.S. PTILAN Engineering College

CONVENER.EDC EGSPEC <edc@egspec.org>

Wed, Aug 16, 2017 at 8:46 PM

Request!!!

vasanthnj@startupmechanics.in <vasanthnj@startupmechanics.in> To: "CONVENER.EDC EGSPEC" <edc@egspec.org>

PFA of My Profile Doc. Make the meet up on 28.8.2017

From: CONVENER.EDC EGSPEC [mailto:edc@egspec.org] Sent: 16 August 2017 16:36 To: vasanthnj@startupmechanics.in Subject: Re: Request!!!

Sir,

Please mail me your profile, then only i can approach management for approval for the meet on 28.08.2017.

Thanks...

[Quoted text hidden]

Nelson Profile Doc.doc

https://mail.google.com/mail/u/0/?ui=2&ik=b1b680f51e&jsver=E1WGX3tyASk.en.&view=pt&msg=15deb9f000a251ad&search=inbox&siml=15deb9f000a251ad

Nelson Vasanth J

Nelson Vasanth J is the Founder & CEO of,

- 1. Honey Technologies
- 2. Startup Mechanics
- 3. Fame Technologies

And also heading the Facebook Developer Circle of Bangalore as Lead. Ah! Ventures Bangalore Chapter Head & EIR Head.

Apart from my own two start-ups He is heading following Startup too.

Nelson Vasanth J – Chief Strategy & Operating Officer for GazeMatic, Chief strategy officer & Board Adviser of Kodebay, Strategy Adviser & Head of Clients Ops – Artivatic Labs

He is recently on board in Vel's University Incubation Centre as Board Member & Mentor

Guest Lecture & Visiting Faculty Jain University, Vel's University, MSRIT, and Crescent University.

Previously he was working with Yahoo, EMC, and Microsoft.

He has 8 years of experience in building products on web and mobile as well as love to have good conversation on latest technologies especially AI, IoT, VR & Experienced in Operation, Strategy & Technology Management.

He has organized more than 20+ Hackathon till now and love to help start-ups and support them to build products from the idea stage to scaling stage.

He is more interested towards building sustainable products on educational, social and retail platforms.

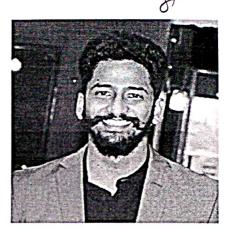
Reference:

https://developers.facebook.com/developercircles/community-stories

https://developers.facebook.com/developercircles/community-stories/Covering-Robotics-IoT-and-React-in-Bangalore

http://starup.io/speakers/nelson-vasanth-j/

https://www.iaccindia.com/userfiles/files/T&T%20Report.pdf http://www.rediff.com/getahead/report/the-indian-sixth-graders-who-are-taking-onsiri-achievers/20170210.htm





Sathish A S is the Head of Operation & Business Strategy – Tamilnadu

1. Fame Technologies

He has recently served as Mentor for GDG Developer Hackathon in Coimbatore

He has completed BE in Mechanical Engineering and PG in Management, Business Analytics & Strategy

He has 2 years of experience in building Innovative Strategy for IT and Non IT Product & Services. As Business Strategy guy he ensure the organization run towards day to day goals and reach the success. He manage even the employee retention & attrition, he is been amazing people manager.

He has organized two major projects as an outstanding recognition and love to support young entrepreneurs and guide them on the theory of slow and steady, win the race .

His silence & patience is evitable which showcase as a successive leader in the organization.

STARTUP ACTIVATION DAY

ATTENDANCE

S. No	Name of the Participant	Dept/Year	Signature
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7.	Sarath.K	MCA/M rdyear	K. Dank
-8	K. Rajarajan	MCA/ III rd year	
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Date: - 28.08.2017

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31.	R. mahadevan	MBA/I year	h-mahaber
32.	M. MOHAMED RISWAN	n	R
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34	P. VIJAY	MECH - FINAL YEAR	Titali
35.	M. SRIDHAR	11	N. John
36	M. Mohamed Nasar	MBA I yout	mart
37.	V. SATHISH	EFE / m yr	V-Situl
38.	S. SADHDSIVAM	EEED	S.S.R.
37.	M. SATHIYA BALAN	EEE / Si youn	M. Amlay-
20.	R. VEERAMANI	Mech/III year	ang

Date: - 28.08.2017

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71	J.KAVITHA	MCA-III rd year	J. Dillim
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73	B. Madhumathy	MBA . Typan	
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117-	J. AKILA	IT / [] V 2001	J. Akila
118.	B. AKILA	IT ID Year.	B. Dila
119.	S- ABINAYA	IT/I year	8. Aly
120.	R. Saothiya	II/II year	R-Santhiya
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Organized by EDC - EGSPEC

An

<u>Human Resource Management in Tensile Pro</u> <u>Pipes Manufacturing Industry:-</u>

Human Resource Management is the Process of managing people in organization in a structured manner.

A human resource manager occupies a very important position in an organization. The duty of the human resource manager is to recruit and develop Personnel required by the organization.

They are involved in manpower planning, training, maintenance, compensation etc.,

1 6 a 1 - - - (1

The other responsibilities of the human resource manager are formulation and development of personnel policies, employees training and development, transfer, promotion, etc., maintaining personnel records of each employee in the organization, establishment of good relation with employees, effective communication of the personnel policies and programmers of the management to employees, responsible for advising line manager, responsible for welfare activities and responsible for solving the problem of employees.

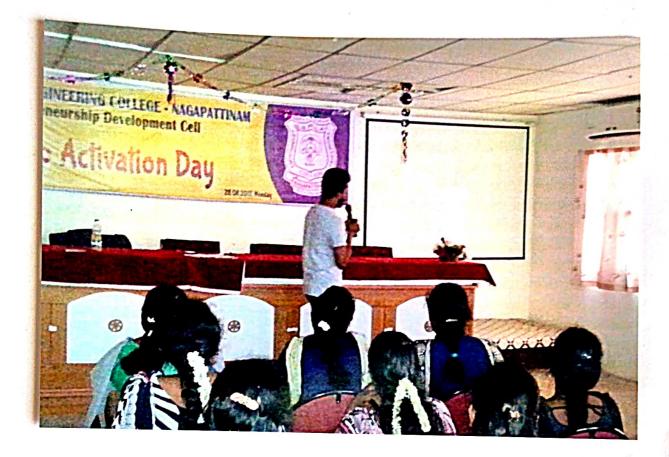


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-: Startup Activation Day:-

Date: 28.08.2017

Venue: SJB Seminar Hall

28

Feedback Form

Please take a few moments to complete this evaluation form. Your feedback is very important to continual program improvements.

Part One. Provide your reactions to the programme by choosing the option that matches your assessment. The rating scale is:

1 = poor 2 = fair 3 = good 4 = very good 5 = excellent

	1	2	3	4	5
1. What is your overall rating of this programme?				r.	
2. What is your rating of the following aspects of the Progra	amme?				
a. Instructor's knowledge on the subject					V
b. Instructor's presentation style					V
c. Expectation on Usefulness of learning	v Le			~	
d. Coverage of set objectives relevant to the theme		7		Ņ	
e. Effectiveness of conferencing in this session					4
f. Extent the programme met your expectations					~

Part Two. Please describe your opinions about the programme's strengths and weaknesses.

3. What do you think were the weaknesses of this programme?

students Interaction More 4. What do you think were the strengths of this programme? Instructor. with morge ILS 8 gave solution 000 Edeas - 50 5. How would you suggest this programme be improved? programs strial visit Conduct 8 relate more 6. Any additional comments or suggestions? Conduct in programs places. 10nt

-: Startup Activation Day:-

Date: 28.08.2017

Venue: SJB Seminar Hall

Feedback Form

Please take a few moments to complete this evaluation form. Your feedback is very important to continual program improvements.

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		1	2	3	4	5
1.	What is your overall rating of this programme?					1
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	d. Coverage of set objectives relevant to the theme					~
	e. Effectiveness of conferencing in this session					~
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Part Two. Please describe your opinions about the programme's strengths and weaknesses.

3. What do you think were the weaknesses of this programme?

in this programme There is no weakness No. 4. What do you think were the strengths of this programme? I should learn manything. 5. How would you suggest this programme be improved? interacting with the constructor and to be improve we 6. Any additional comments or suggestions? Ates Make us good Entrepreneur. a

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From

S. Palani Murugan EDC Convener E.G.S. Pillay Engineering College Nagapattinam

То

The Secretary E.G.S. Pillay Engineering College Nagapattinam

Respected Sir,

Sub: Statement of Utilization - Startup Activation Day.

I would like to thank you for the support to conduct a one day Startup Activation Day on 28.08.2017 (Monday). Statement of Utilization is submitted and I request you to kindly consider this.

Statement of Utilization:

#	Particulars	Amount (in Rs.)
1	Remuneration to resource person(s) -	15000
2	Travèl (Bus)	3880
3	Lodging	1872
4	Lunch	358
5	Banner	320
6	Snacks	166
7.	Anabond & Paper	75
8	Shawl	380
9	Memento	375
10	Canteen	100
11	Battery	100
12	Petrol	200
13	Juice	60
14	Cool Drinks	120
15	Miscellaneous	150 .
	Total:	23156

I request you to kindly sanction the amount of Rs. 23156

Thanking you sir

Sincerely yours,

Date: 30.08.2017

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) (Accredited by NAAC with "A" Grade)

GUEST LECTURE

IN

START UP BUSINESS & MOTIVATION

ON

(23.08.2017)

http://www.egspec.org

ph: 04365-251114

ORGANIZED BY

DEPARTMENT OF MANAGEMENT STUDIES

E.G.S PILLAY ENGINEERING COLLEGE, NAGAPATTINAM

DEPARTMENT OF MANAGEMENT STUDIES

Guest Lecture on Start up Business & Motivation

[23.08.2017]

Contents:

- 1. Summary of the programme
- 2. Circular
- 3. Invitation
- 4. Agenda
- 5. Students attendance sheet
- 6. Session Material
- 7. Sample photograph
- 8. Feedback form

Coordinator : Mrs.B.Asha Daisy

Dr.R.Karthi

(Director- MBA)

Summary of the Programme

The Guest lecturer briefly explained how to start up business in our country. He also gave tips to the MBA students regarding start up business. He explained that, the business history of our country has been noted that the market is ripe for the ambitious entrepreneur to dominate it today. Some individuals may have the business acumen to influence the market but have not yet managed to narrow down on single idea to begin with. He also explained that the travel industry in India has witnessed a boom in the past decade. Keeping to people's changing habits and their desire for the ultimate 'wanderlust', the time is ripe for aspiring entrepreneurs to put their money where the map is. The most cost-effective measure to open up a home-based travel agency is by tying up with a host-agency. He motivated the students to start up business in future. At the end of the session the students got in-depth knowledge about how to start up business. E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF MANAGEMENT STUDIES ORGANISES A GUEST LECTURE ON TOPIC SATART UP BUSINESS & MOTIVATION BY Mr.M. Arjun Maheswaran ON 23.08.2017

E.G.S.Pillay Engineering College Department of Management Studies Nagapattinam

Guest Lecture on "Start up Business & Motivation"

Agenda

Prayer Song	- II MBA Students
Welcome address	- Ms.G.Sathya, II MBA
Introduction about Chief Guest	- Ms.K. Dhivya
Honour of Chief Guest	- Dr.R.Karthi
Vote of Thanks	- Ms. Balasaraswathi, II MBA
National Anthem	- II MBA Students
Feedback Session	

Venue: PG. 209 Hall (Conference Hall)

Date: 23.08.17

ar Sana

Time: 9.15 Am

E.G.S. PILLAY ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF MANAGEMENT STUDIES Start UP Business & Motivation BATCH 2017-2019

. No	Students Name	Class	
1.	ABILA B	First Year	
2	ABINAYA A	First Year	
3.	ANUPRIYA.R	First Year	
4.	ARUNYA R	First Year	
5.	AZHARUDEEN K	First Year	
6.	BAKKIYAVATHY S	First Year	
7.	BOOPATHIRAJAN T	First Year	
8.	BUCHIYA A	First Year	
9.	DEVAKI S	First Year	
10.	DHIVYA.A	First Year	
11.	EZHILARASI S	First Year	
12.	GUNABALAN V	First Year	
13	IRFANUDEEN M	First Year	
14	ISWARYA S	First Year	
15	JANANI S	First Year	
16	KANNAYIRAMOORTHI R	First Year	
17		First Year	
18		First Year	
19		First Year	
20		First Year	
2		First Year	
2	KEEKIHANAA	First Year	
		First Year	
	KOKILAK	First Year	
	4. KRISHNAVENI B	First Year	
2	5. KUBERAN S	FIISTICA	

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26.	MADHUMATHY B	First Year	
27.	MADHUMITHA. K	First Year	
28.	MAGESHWARI K	First Year	
29.	MAHADEVAN R	First Year	
30.	MANIBALA A	First Year	
31.	MANI MOZHI B	First Year	
32.	MANIVANNAN N	First Year	
33.	mathibalan G	First Year	
34.	MOHAMED NASEEM A	First Year	
35.	MOHAMED RISWAN M	First Year	
36.	MOHAMED SYED IBRAHIM	First Year	
37.	MOHAMED NASAR M	First Year	
38.	MOHANA PRIYA N	First Year	
3 9.	MUGESH KUMAR M	First Year	
40.	NAGALAKSHMI R	First Year	
41.	NAVAJAYA VIGNESH R	First Year	
42.	NIRMALA K	First Year	
43.	NIVETHA.J	First Year	
44.	NIVETHA N	First Year	
45.	NIVETHA V	First Year	
46.	PAVITHRA M	First Year	
47.	PAVITHRA .P	First Year	
48.	PONNARASU S	First Year	
49.	POONGUZHALI KR	First Year	
50. 51.	SUKANYA K.S	First Year	
52.	VIDHYA.R	First Year	
53.	VIJAYALAKSHMI P	First Year	
54.	VIJAYARAJ T	First Year	
	YOGESHWARI.D	First Year	

Entrepreneurship is the creation of a new business venture by an individual who comes up with an innovative idea, organizes resources and sets up shop. People become entrepreneurs for various motives that include generating wealth, a vision of transforming people's lives, autonomy and a sense of accomplishment.

Creation of Wealth

Being profitable is an inherent motive of an entrepreneur. Most business owners wants to earn profits. Few professions generate the wealth that a successful business can generate. The richest people in the world, including Jeff Bezos, Bill Gates and Warren Buffet, are entrepreneurs. They all own a piece of equity in businesses founded by them. Wealth creation is one of the factors that motivate a person to become an entrepreneur.

Vision to Transform Society

Not everyone who becomes an entrepreneur is driven solely by a profit motive. Some have a strong desire to improve the lives of people living in their neighborhoods and local communities. For example, some people may have a goal to see a society that does not report child malnutrition. They become social entrepreneurs and create a venture that facilitates the provision of nutritional foods to needy children. Henry Ford had the vision to change the way people are transported. He saw a potential in automotive parts becoming tools for mass transportation and started the Ford Motor Company. A vision to transform society is an intrinsic motivation that helps entrepreneurs make a difference. As reported by Forbes, extrinsic motivations often work against entrepreneurs by leading them to set unrealistic and overwhelming goals.

Autonomy and Flexibility

Autonomy is a personality trait characterized by independence and self-governance. Entrepreneurs enjoy autonomy by creating their own rules and guidelines; they don't have bosses to monitor their day-to-day activities. According to the Enterprise Research Center, successful business ventures provide the flexibility to choose desirable working hours and allow people to spend sufficient time with their family members. Entrepreneurs enjoy working for themselves – not others.

Sense of Achievement

When working for a company, you put all your hard work toward achieving the goals of someone else. A sense of achievement is missing for many employees who work at lower hierarchy levels. Upon establishing a new business, entrepreneurs work toward achieving their own goals. Entrepreneurs enjoy a great sense of achievement by reaching their goals and are further motivated to set new goals. A sense of achievement at various stages of the business life cycle motivates people to take the risk of setting up businesses and running them.

Characteristics and Competencies of Successful Entrepreneurs

Inauguration





Guest Lecturer Speech



Interaction Session



E.G.S. PILLAY ENGINEERING COLLEGE

Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH) Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Recognized by UGC Act 2(f) & 12(B) | ISO 9001:2008 Certified Institution Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA Website : www.egspec.org | E-mail : enquires@egspec.org



One Day Workshop on



31.07.2017



Intellectual Property Right Cell Entrepreneurship Development Cell

Organized by

E.G.S. PIL'LAY ENGINEERING COLLEGE, NAGAPATTINAM INTELLECTUAL PROPERTY RIGHTS CELL

Workshop on IPR & Patents

List of Documents

Date: - 31.07.2017

S. No	Document	Page. No
1	Summary of the Workshop	1
2	Approval from Principal/Management	2
3	Invitation/Brochure	4
4	Consent from Resource Person	5
5	Attendance	7
6	Photos	1)
7	Workshop in Media	15
8	Feedback Analysis	16
9	Feedback Forms	17
10	Statement of Utilization	25 (46)

IPR Cell Convener

Organized by IPR Cell - EGSPEC

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E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM INTELLECTUAL PROPERTY RIGHTS CELL

Workshop on IPR & Patents

Summary:

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Intellectual Property Rights Cell (IPR-C), E.G.S. Pillay Engineering College, Nagapattinam hosted a workshop on "IPR & Patents" on 31.07.2017, Monday. The purpose of the workshop was to disseminate and create awareness on Intellectual Property & Patents to faculty members. The workshop began at 09.00 am in presence of Chev. S. Paramesvaran, Secretary, E.G.S. Pillay Group of Institutions, Dr. S. Ramabalan, Principal, EGSPEC, Dr. V. Mohan, Vice-Principal, EGSPEC, and faculty participants. Prof. S. Palani Murugan, Convener - IPRC welcomed the gathering with some stat on the status of IPR and Patents in India. Shri. B. Ahilan & Shri. D. Thiyagaraja Gupta, Assistant Controller of Patents, Govt. of. India, Patent Office, Chennai invited to be chief guest and expert to deliver the workshop. Shri. D. Thiyagaraja Gupta explained the importance of IP and other rights such as Trademarks, GIs with relevant examples. Shri. B. Ahilan discussed the laws and sections in Patent Act and answered faculty queries on IP and other rights. The programme came to a close around 4.00pm same day. Prof. S. Aravindan, Coordinator - IPRC thanked the chief guest and participants. Around 80 faculty members attended the workshop and respond to the feedback with positive intent. Press people from Indian Express and other tamil news channels invited and recorded the workshop.

From

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S. Palani Murugan EDC/IPRC Convener S. Aravindan, AP/CSE E.G.S. Pillay Engineering College Nagapattinam

To

The Secretary E.G.S. Pillay Engineering College Nagapattinam

Through

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

JEL 2011 Request forwarded agapatt

Respected Sir,

Sub: Permission letter - Workshop on IPR & Patents.

We write this requesting your permission to conduct a one day Workshop on IPR & Patents on 31.07.2017 (Monday). We believe this workshop will be helpful for our faculty members to further proceed with patenting their ideas. Hence, I request your permission to go ahead with the same.

Budget is attached for your kind consideration and I request you to kindly sanction it.

BUDGET:

#	Particulars	Amount (in Rs.)
1	Banner (12X4)	500
2	Remuneration to resource person(s)	20000
3	Travel (Train)	6000
4	Food & Refreshment	2000
5	Shawl & Memento	2000
6	Newspaper	500
	Total:	31000

PAID

Ale No. 84 Date 27 107 12 Thanking you sir Cheque / DD No. 742 Amount 31,000 -

S. Yaraneguaran

Sincerely yours

Date: 25.07.2017

Sign

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E.G.S. PILLAY ENGINEERING COLLEGE Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH) Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Recognized by UGC Act 2(f) & 12(B) | ISO 9001:2008 Certified Institution Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA

Website : www.egspec.org | E-mail : enquires@egspec.org

The Secretary, Directors, Principal, Deans, Heads, Faculty and Students

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cordially invite you to a

One day Workshop on

# IPR & PATENTS

to be held on Monday, 31st July 2017 at 09.15 a.m. Seminar Hall E.G.S. Pillay Engineering College

for spreading the awareness on Intellectual Property Rights & Patents

Shri **B. Ahilan** Assistant Controller of Patents & Designs Patent Office, Chennai &

Shri **D. Thiyagaraja Guptha** Assistant Controller of Pátents & Designs Patent Office, Chennai

will be the resource persons

Shri. S. Paramesvaran Secretary, EGSPEC

**Creating Values** 

Dr. S. Ramabalan Principal, EGSPEC

Mr. S. Palani Murugan Convener - ED Cell / IPR Cell, EGSPEC

Mr. S. Aravindan Coordinator - ED Cell / IPR Cell, EGSPEC 、

will preside over the function

Intellectual Property Right Cell Entrepreneurship Development Cell



CONVENER.EDC EGSPEC <edc@egspec.org>

# Request for Training session on IPR & Patents - Nominations - Reg.

Patent Office, Chennai <chennai-patent@nic.in> To: edc@egspec.org

Thu, Jul 20, 2017 at 12:50 PM

Cc: thiagaraja gupta <dtgupta.ipo@nic.in>, Ahilan B <ahilanb.ipo@nic.in>

Dear Sir,

Your interest in learning about IPR, particularly patent is very much appreciated. The following officers of Patent Office, Chennai are hereby nominated as resource persons to handle the sessions on 25th July, 2017: -

- Shri B. Ahilan, Assistant Controller of Patents & Designs Mobile: 9444222371 Email: ahilanb.ipo@nic.in
- (2) Shri D. Thiyagaraja Guptha, Assistant Controller of Patents & Designs Mobile: 9444231236 Email: dtgupta.ipo@nic.in

For further arrangements, you may coordinate with the above officials.

Best regards, Dr. S.P. Subramaniyan, Deputy Controller of Patents & Designs and Head of Office, Patent Office, Chennai.

------ Original Message ------From: "Patent Office, Chennai" <chennai-patent@nic.in> Date: Jul 18, 2017 1:15:35 PM Subject: Fwd: Request for Training session on IPR & Patents To: thiagaraja gupta <dtgupta.ipo@nic.in>, Ahilan B <ahilanb.ipo@nic.in>

FYI Sir

------ Original Message ------From: spsubramaniyan <spsubramaniyan@nic.in> Date: Jul 18, 2017 1:07:10 PM Subject: Fwd: Request for Training session on IPR & Patents To: patent chennai <chennai-patent@nic.in>

Dear Madam

PIs inform Shri. D.Thiyagaraya Gupta AC and Shri. B.Ahilan, AC is nominated for attending the programme on 25th July.

With best regards Dr. S.P. Subramaniyan Dy. Controller of Patents & Designs and Head of office Patent office, Chennai.

------ Original message ------From: "CONVENER.EDC EGSPEC" <edc@egspec.org> Date: 15/07/2017 05:50 (GMT+05:30) To: spsubramaniyan@nic.in, spsubramaniyan@hotmail.com Subject: Request for Training session on IPR & Patents https://mail.google.com/mail/u/0/?ui=2&ik=b1b680f51e&jsver=92leTe34hY8.en.&view=pt&msg=15d5edff7f3bc89c&search=inbox&siml=15d5edff7f... 1/2

# Workshop on IPR & Patents

# ATTENDANCE

Date: - 31.07.2017

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# Workshop on IPR & Patents

# ATTENDANCE

Date: - 31.07.2017

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# Workshop on IPR & Patents

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55	B. MANIKANDAN.	MECH	B. Ling	
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70	K. BALASUBRAMANIAN	CSE	6. Bushy	
71	Dr. M. K. Michan	MCA	212-1	
72.	Dr-J. Canna	1+	8	
73.	D. Muthulakshmi	Ecr	NP	
	P. Vijayalakehmi	CSE	V	
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## Workshop on IPR & Patents

# ATTENDANCE

Date: - 31.07.2017

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# 'Patent your work before publishing'

# EXPRESS NEWS SERVICE

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WHILE attending a one-day workshop on Intellectual Property Rights in Nagapattinam on Monday, B Akhilan, Assistant Controller, Patents Designs and Trade Designs of the government of India-Tamil Nadu Zone, advised the faculty of EGS Pillay Engineering College to register their innovation before publishing them in journals.

The workshop was arranged for the faculty as they are considered guides and mentors for students' innovation. Around 60 faculty members participated in the workshop.

Akhilan said, "Though our students and faculty have many ideas of their own, they are unaware of patent and Intellectual. Property Rights and designs. Even many professors who have completed their doctorate think



B Akilan, Assistant Controller (patents), at a workshop on Monday. | EXPRESS

publishing their innovations in a foreign journal is a matter of prestige. But this can be dangerous as someone could steal our ideas.

So, before sending our ideas to journals, we should register them with the Controller-General of Indian Patents, Designs and Trademarks.".

D Thiyagaraja Gupta, Assist-

ant Controller to Patents, Designs and Trademarks, Tamil Nadu Zone, explained the types of patents available in India and what kind of ideas are eligible to be registered with the Controller-General. S Parameswaran, chairman, EGS Pillay Educational Institutions and S Ramabalan, the college principal, participated in the programme.

DIAN Tue, 01 August 2017 EXPRESS epaper newindianexpress.com//c/21006797



-: Workshop on IPR & Patents:-

Date: 31.07.2017

Venue: SJB Seminar Hall

#### Feedback Analysis

**Part One.** Provide your reactions to the workshop by clicking on the radio button that matches your assessment. The rating scale is:

1 = poor 2 = fair 3 = good 4 = very good 5 = excellent

	1	2	3	4	5	0
1. What is your overall rating of this workshop?						
2. What is your rating of the following aspects of the Worksh	iop?					
a. Instructor's knowledge of the subject						
b. Instructor's presentation style					3. 7	
c. Expectation on Usefulness of learning	-					
d. Coverage of set objectives relevant to the theme						
e. Effectiveness of conferencing in this session		-		4		
f. Extent the workshop met your expectations				1		

Part Two. Please describe your opinions about the workshop's strengths and weaknesses.

3. What do you think were the weaknesses of this workshop?

4. What do you think were the strengths of this workshop?

5. How would you suggest this workshop be improved?

6. Any additional comments or suggestions?

# From

S. Palani Murugan EDC/IPRC Convener E.G.S. Pillay Engineering College Nagapattinam

# To

The Secretary E.G.S. Pillay Engineering College Nagapattinam

Respected Sir,

Sub: Statement of Utilization - Workshop on IPR & Patents.

We would like to thank you for the support to conduct a one day Workshop on IPR & Patents on 31.07.2017 (Monday). Statement of Utilization is submitted and I request you to kindly consider this.

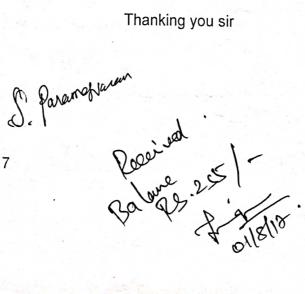
Statement of Utilization:

#	Particulars	Amount (in Rs.)
1	Remuneration to resource person(s)	20000
2	Travel (Train)	5600
3	Banner, Food, Refreshment, Shawl & Memento	3065
4	Newspaper (Mr. Nandakumar)	500
5	Miscellaneous :	
	1. Juice,	200
	2. Battery (Mr. Raju/ECE)	100
	3. Temple	100
4	4. Others	40
6	Tea & Snacks	1140
	Total:	30745

Balance amount (Rs. 31000 - Rs. 30745) of Rs. 255 is handed over to Accounts Office.

Thanking you sir





Date: 01.08.2017

Sincerely yours,

# -: Workshop on IPR & Patents:-

Date: 31.07.2017

Venue: SJB Seminar Hall

#### Feedback form

Please take a few moments to complete this evaluation form. Your feedback is very important to continual program improvements.

**Part One.** Provide your reactions to the workshop by clicking on the radio button that matches your assessment. The rating scale is:

1 = poor 2 = fair 3 = good 4 = very good 5 = excellent

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	1	2	3	4	
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d. Coverage of set objectives relevant to the theme				~	
e. Effectiveness of conferencing in this session				V	
f. Extent the workshop met your expectations					L

Part Two. Please describe your opinions about the workshop's strengths and weaknesses.

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Date: 31.07.2017

Venue: SJB Seminar Hall

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1. What is your overall rating of this workshop?		20		4	
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d. Coverage of set objectives relevant to the theme				~	
e. Effectiveness of conferencing in this session				~	
f. Extent the workshop met your expectations					

Part Two. Please describe your opinions about the workshop's strengths and weaknesses.

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6. Any additional comments or suggestions?

From

S. Palani Murugan EDC/IPRC Convener E.G.S. Pillay Engineering College Nagapattinam

To

The Secretary E.G.S. Pillay Engineering College Nagapattinam

Respected Sir,

Sub: Statement of Utilization - Workshop

We would like to thank you for the support to conduct a one day Works of IPR & Patents on 31.07.2017 (Monday). Statement of Utilization is submitted and

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request you to kindly consider this.

Statement of Utilization

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	2	Travel (Train)	20000
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	5	Miscellaneous	500
		<ol> <li>Juice,</li> <li>Battery (Mr. Raju/ECE)</li> <li>Temple</li> <li>Others</li> </ol>	200 100 100
	6	Tea & Snacks	40
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-		Total	30745

Balance amount (Rs. 31000 - Rs. 30745) of Rs. 255 is handed over to Accounts

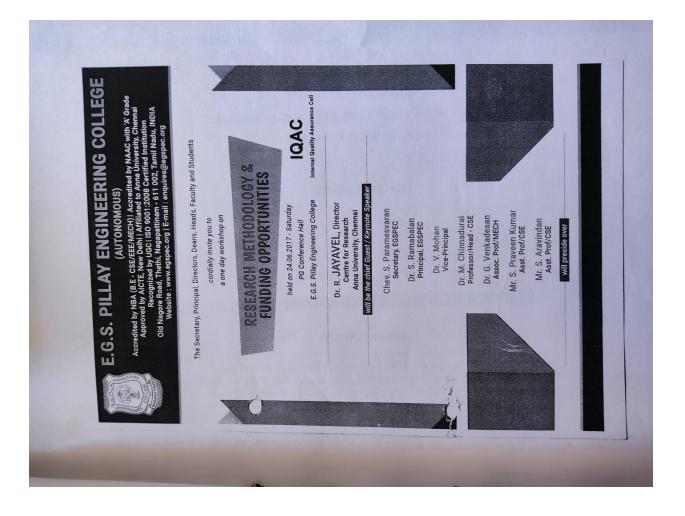
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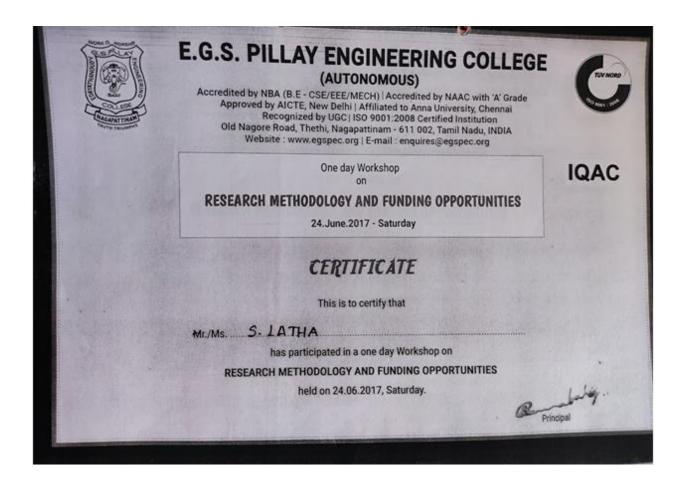
Thanking you sir

J. Paremoplarum Roceival Balane. 251-Balane. 251-

Sincerely yours

Date 01.08.2017





# E.G.S. PILLAY ENGINEERING COLLEGE

Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH) Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Recognized by UGC Act 2(f), 12(B) | ISO 9001:2008 Certified Institution Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA Website : www.egspec.org

# ENTREPRENEURSHIP DEVELOPMENT CELL

Empanelled Project Institute under Pradhan Mantri Yuva Yojana (PMYUVA) Member of EDI-TN (IEDP) | Member of TiE, Chennai



# **Entrepreneurship Awareness Camp**

(Sponsored by EDII, Ahmedabad under NSTEDB, DST, Govt. of. India)

# - 12.06.2017 to 14.06.2017 -

# **PROGRAMME REPORT**

# E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM ENTREPRENEURSHIP DEVELOPMENT CELL

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# ENTREPRENEURSHIP AWARENESS CAMP

# **List of Documents**

Date: 12-14.06.2017

S. No	Document	Page. No
1	Summary of the Programme	01
2	Approval from EDI	02
3	Invitation/Brochure	24
4	Post Programme Report i. List Of Participants ii. Programme Schedule iii. Resource Persons iv. Industry Visit v. Feedback Report vi. Audited Expenditure & Utilization	27
5	Feedback Forms	41
6	Photos	75

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Organized by Entrepreneurship Development Cell - EGSPEC

# E.G.S. PILLAY ENGINEERING COLLEGE, NAGAPATTINAM ENTREPRENEURSHIP DEVELOPMENT CELL

#### ENTREPRENEURSHIP AWARENESS CAMP

#### Summary:

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC), E.G.S. Pillay Engineering College, Nagapattinam organized "ENTREPRENEURSHIP AWARENESS CAMP" supported by EDI, Ahamedabad under the aegis of DST_NIMAT during 12.06.2017 to 14.06.2017. The purpose of the programme was to disseminate and create awareness on Entrepreneurship to students/budding entrepreneurs. The programme began at 09.00 am in presence of Chev. S. Paramesvaran, Secretary, E.G.S. Pillay Group of Institutions, Dr. S. Ramabalan, Principal, EGSPEC, Dr. V. Mohan, Vice-Principal, EGSPEC, and faculty participants. Prof. S. Palani Murugan, Convener -EDC welcomed the gathering with some stat on Startups in India. Mr. Premanand Shivaslingam, Founder & CEO of ARRANT HR SOLUTIONS is the invited chief guest and expert to deliver the programme. Dr. S. Ramabalan, Principal, E.G.S. Pillay Group of Institutions proudly presented the memento to the chief quest. Mr. Premanand explained about Entrepreneurship, SME, Loan Schemes and effectively about Entrepreneurship mindset to be creative as well as disruptive start-ups and how students can improve their entrepreneurial thinking in areas such as AI, IOT, VR. AR. Prof. S. Palani Murugan, Convener/EDC explained about the entrepreneurship skills and conducted ice-breaking session with students. Prof. S. Aravindan on day-3 explained the importance of communication. The participants were taken to KARAIKAL AMMAYAR MILK INDUSTRY the same to have some live interaction with the entrepreneur. The programme came to a close around 4.00pm same day with Prof. S. Mahalakshmi, HOD/CSE and Prof. K. ManikandaKumaran, DCOE distributed the certificates to participants before the feedback session. Prof. S. Aravindan, Coordinator - EDC thanked the chief guest and participants. 75+ students participated in the programme and respond to the feedback with positive intent.

# 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

S. B. Sarcen Sr. Faculty & Project Director: DST-NIMAT EDII/DST-NIMAT/17-18/212 Date: 26/04/17

SPEED POST

Dr. S. Ramabalan Principal E. G. S. Pillay Engineering College Old Nagore Road, Thethi Village <u>Nagapattinam 611 002</u> Tamil Nadu

Kind Attention: Dr. M. Chinnadurai, Dean, School of Computing

Dear Dr. S. Ramabalan,

## Sub: DST-NIMAT Project 2017-18: 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
4 1	Entrepreneurship Awareness Camp (EAC)		20000	As mentioned in proposal
	Total	$1_{l_{r,h}}^{l_{r,h}}$	20000	

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]



The funds will be transferred through RTGS/NEFT. Please make sure that the above said documents must reach us within ONE MONTH of receiving this sanction letter. Non receipt of the same may be considered as your unwillingness to take up the programme(s).

As per point no. 12 of the enclosed Terms & Conditions, it is expected to generate results in terms of unit establishment from programmes like; EDP, WEDP and TEDP. Hope, you will design the required strategy to show case desired result.

For any additional information, please contact either me (Email ID: <u>sareen@ediindia.org</u>, MOBILE: 099 25 11 00 40) or my colleague Mr. Prakash Solanki (Email ID: <u>psolanki@ediindia.org</u>, MOBILE: 097 23 81 63 84).

We look forward to have a long term professional relationship.

Thanking you, with regards,

Darnhund

(S. B. Sareen) Encl.: a. a

### DST - NIMAT PROJECT 2017 - 18

Implemented by:

# Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

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

# Agreement between EDI and Programme Implementing Agency (PIA)

Entrepreneurship Development Institute of India (henceforth referred to as EDI) having its Head Office and Gandhinagar (Gujarat) 382 428, Dist. Bhat P.O. Village 2 at NEGORIE 2000 E.G. S PILLAY ENGINEERING LOLLEGE. OLD

THETHI, NAGAPATTINAM, EILOCZ, TAMIL NADU. [Name & address of the Programme Implementing Agency (PIA)] hereby enter into the following Agreement on 28 05 2217 (Date) at NA LAPATATINAM (Place).

has agreed to conduct <u>FAC(s)</u> / <u>EDP(s)</u> / <u>WEDP(s)</u> / <u>TEDP(s)</u> / <u>FDP(s)</u>. The programme (s)/ activity are to be conducted as per the terms and conditions enclosed.

#### General Guidelines

- The grant being released should be exclusively spent on the specified purpose for which it has been 1. sanctioned within stipulated time. Any unspent balance out of the amount sanctioned would be surrendered to EDI, 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 EDI, Ahmedabad.
- The Programme Implementing Agency will furnish progress report of the work on the programme 2. 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 EDI, Ahmedabad.
- The Programme Implementing Agency shall furnish to EDI, Ahmedabad, Utilisation Certificates (copy 3. enclosed) and an Audited Statement of Accounts pertaining to the grant within three months of completion of the programme / activity sanctioned.
- the Programme Implementing Agency will maintain separate audited accounts for this project. If it is 4 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 EDI, 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,
- The Programme Implementing Agency will not entrust the implementation of the work for which the 5. 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 EDI, Ahmedabad.

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



[P.T.O.]

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

For

Signed, Sealed and Delivered by:

For

(Implementing Agency)

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

Place: KIAGAPATTINAM

Date: 23 05 2019

Witnesses:

1.

Signature:

(on the behalf of the Agency) Name & Address of the Witness:

> S. PALANI MURUGAN, M.E.,(Ph.D) Convener-ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.

2. Signature:

(on the behalf of EDI) Name & Address of the Witness:

(EDI)

# Aunexure - I (A)

# DST NIMAT Project 2017 - 18

## BANK DETAILS

(To be submitted with Agreement)

Imple	& Postal Address of Programme menting Agency Phone, Mobile, Fax, Email)	: E.G. S PILLAY ENGINEERING WILLENE OLD NAGORE ROAD, THETHI. NAGAPATING M DIN-611002, JAMIL NADU
1.	Name of the Account Holder :	IGSPEC EDC
2.	Bank Account No.	0486 36 000000 1037
3,	Type of Account : (Saving / Current)	CORRENT
4.		LAKSHMI VILAS BANK
5.		THE LAKSHMI VILAS BANK LIMITED HI NEELA SOUTH STREET, P.B. NO. 37 NAGAPATTINAM GILOCI, TAMIL NADU
6.	9 Digit Branch MICR Code :	611056002
7.	Bank IFSC Code :	LAVBOOCONER
8.	Branch Code :	6120116

(Note: Please enclose a Cancelled Cheque with this information)

MAGA

Seal and Signature of Head of the Institute

PRINCIPAL E.G.S. Pillay Engineering College, Nagapattinam. Annexure - 1

# DST NIMAT Project 2017 - 18

# ACTION PLAN FORMAT

# (To be submitted with Agreement)

FGS PILLAY ENGINEERING WULLERE Name of the Programme Implementing Agency

Name of the Chief Programme Coordinator Mobile Email

: Dr. M. (HINNADURA) 99655 28281 : millionadura @egapecoy / edico Eppr. 049

No. Hogan		Name, Mobile Number & Emil ID	TEDP only)	Signing Agreement	Launching Promotional Activities	Selection	Commen- cement	Completion	Follow-up Meeting
FAC	1001 St.	The love muchanistical	* V N	A 30 22	* / /	N.A.*	12.06 17	H. 66 17.	* V.V.
EDP			N.A.*						
WEDP			N.A.*				in entre en		
TEDP		i fas		35					
EDP			N.A.*		14	N.N.			* VN

# 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
3	Miscellaneous & Contingency	7500.00
4	Administrative overheads	3000.00
4.8000 1.35	Total	20,000.00

- 7. First installment i.e., 70% 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 Statement of Programme Completion (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., 30% to be released on successful completion of FAC, submission of Post Programme Report (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.ediindit.org), submission of statement of audited expenditure (as per Annexure-III) and utilization certificate (as per Annexure-IV).

Signature of Head of the Institute

PRINCIPAL E.G.S. Pillay Engineering College. Nagapattinam

# 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

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

S. B. Sareen Sr. Faculty & Project Director: DST-NIMAT EDII/DST-NIMAT/17-18/212 Date: 26/04/17

### SPEED POST

Dr. S. Ramabalan Principal E. G. S. Pillay Engineering College Old Nagore Road, Thethi Village <u>Nagapattinam 611 002</u> Tamil Nadu

Kind Attention: Dr. M. Chinnadurai, Dean, School of Computing

Dear Dr. S. Ramabalan,

1

## Sub: DST-NIMAT Project 2017-18: 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 (NS1EDB). 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)	1	20000	As mentioned in proposal
	Total	1	20000	

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]



The funds will be transferred through RTGS/NEFT. Please make sure that the above said documents must reach us within ONE MONTH of receiving this sanction letter. Non receipt of the same may be considered as your unwillingness to take up the programme(s).

As per point no. 12 of the enclosed Terms & Conditions, it is expected to generate results in terms of unit establishment from programmes like; EDP, WEDP and TEDP. Hope, you will design the required strategy to show case desired result.

For any additional information, please contact either me (Email ID: <u>sareen@ediindia.org</u>, MOBILE: 099 25 11 00 40) or my colleague Mr. Prakash Solanki (Email ID: <u>psolanki@ediindia.org</u>, MOBILE: 097 23 81 63 84).

process and the dama of allow it possible at sease

We look forward to have a long term professional relationship.

Thanking you, with regards,

andune

(S. B. Sareen) Encl.: a. a

# 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.
- 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:

	EHoad	Amount in Rs.
Sr. No.	Expenditure Head	5000.00
1	Manpower including honorarium to experts	4500.00
2	Travel & Factory visit	7500.00
3	Miscellaneous & Contingency	3000.00
4	Administrative overheads Total	20,000.00
	<u>10tai</u>	

- 7. First installment i.e., 70% 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. Statement of Programme Completion (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., 30% to be released on successful completion of EAC, submission of Post Programme Report (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

# 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 n 6

Prakash Solanki Faculty & National Project Coordinator EDI/DST-NIMAT/17-18/RLS-1/164

det of

SPEED POST

Dr. S. Ramabalan Principal E. G. S. Pillay Engineering College Old Nagore Road, Thethi Village <u>Nagapattinam - 611 002</u> Tamil Nadu

Kind Attention: Dr. M. Chinnadurai, Dean, School of Computing

Dear Sir,

# Sub: 1st Installment of Programme/s Sanctioned under DST-NIMAT Project 2017-18

This is in continuation to our sanction order dated 26/04/2017 sanctioning programme(s) under DST-NIMAT Project 2017-18.

This year, DST, Govt. of India has released 50% of the sanctioned amount towards the 1st installment. Accordingly, **Rs. 10000/-** has been credited in your bank account. Detail brake-up of the total amount is as following:

Sr. No.	Programme / Activity	No. of Programme Sanctioned	1 st Installment per Programme (Rs.)	Total Amount of the Programme (Rs.)
1	EAC	1	10000/-	10000/-
	1		Total	10000/-

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

Thanking you, with regards,

Yours sincerely,

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ash Solanki Rea

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

#### DST – NIMAT PROJECT 2017 – 18

Implemented by:

#### Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

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

# Agreement between EDI and Programme Implementing Agency (PIA)

Entrepreneurship Development Institute of India (henceforth referred to as EDI) having its Head Office at Village & P.O. Bhat 382 428, Dist. Gandhinagar (Gujarat) and <u>F.G.S. PILLAP FROM NECRING COLLEGE</u>, OLD NAGORE PORD.

[Name & address of the Programme Implementing Agency' (PIA)] hereby enter into the following Agreement on 28.05.2017 (Date) at NAGAPATTINAM (Place).

<u>E.G.S.</u> PILLAY ENGINERING WEDR(s) / ____ (Name of the PIA) has agreed to conduct <u>_____</u> EAC(s) / ____ EDP(s) / ____ WEDP(s) / ____ TEDP(s) / ____ FDP(s). The programme (s)/ activity are to be conducted as per the terms and conditions enclosed.

#### General Guidelines

- 1. 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 EDI, 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 EDI, 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 EDI, Ahmedabad
- 3. The Programme Implementing Agency shall furnish to EDI, 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 EDI, 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 EDI, Ahmedabad.

Moho

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



29/57/17

[P.T.O.]

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:

For

(Implementing Agency)

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

For (EDff

S. B. Sareen Project Director, DST-NIMAT

Place: NAGAPATTNAM Date: 23.05 2017



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Witnesses:

1.

Signature:

(on the behalf of the Agency) Name & Address of the Witness:

> S. PALANI MURUGAN, M.E., (Ph.D) Convener - ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.

Signature:

(on the behalf of EDI) Name & Address of the Witness:

> Prakash Solanki Faculty & National Coordinator Entrepreneurship Development Institute of India

#### 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:

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

- 7. First installment i.e., 70% 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)).
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- 9. Second and final installment i.e., 30% to be released on successful completion of EAC, submission of Post Programme Report (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

PRINCIPAL E.G.S. Pillay Engineering College, Nagapattinam. From

S. Palani Murugan, Convener Entrepreneurship Development Cell E.G.S. Pillay Engineering College Nagapattinam

То

The Secretary E.G.S. Pillay Engineering College Nagapattinam

Respected Sir,

Sub: Request for Fund Sanctioned by DST - EAC 17'18.

I write this requesting the budget required for conducting Entrepreneurship Awareness Camp, sponsored by NSTEDB, under DST-NIMAT by EDI, Ahmedabad. We have scheduled the camp to be held from 12.06.2017 to 14.06.2017. In this regard, I kindly request you to consider the budget as quoted below and the same is submitted for your kind perusal.

S. No	Items	Remarks	Amount (in Rs.)
1	Banner (10x8)	1	700
2	Certificates	100	1000
3	Remuneration to Resource Person Mr. Premanand Shivalingam, ARRANT HR Solutions, Chennai	Day-1	7500
4	Food, Gift, Shawl to Resource Person	- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1	1000
5	Press		500
6	Remuneration to Programme Coordinator(s)	10%	2000
7	College bus to KVK, Sikkal	14kms	300
8	Miscellaneous		500
T all .		TOTAL :	13500

I also request you to kindly approve to draw the amount of Rs. 10,000 from EDC Account (0486 36 000000 1037), and Rs. 3500 as Advance Amount from Accounts Office that will be returned once EDI sanction the remaining amount.

Thanking you sir,

S Parametican

Sincerely yours,

Date: 05.06. 2017

E.G.S. PILLAY ENGINEERING COLLEG Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH) Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Recognized by UGC Act 2(f) & 12(B) | ISO 9001:2008 Certified Institution Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA Website : www.egspec.org | E-mail : enquires@egspec.org

The Secretary, Directors, Principal, Deans, Heads, Faculty and Students

cordially invite you to a

3-Days

### Entrepreneurship Awareness Camp

to be held from 12.June.2017 to 14.June.2017 Conference Hall E.G.S. Pillay Engineering College

for spreading the awareness on Entrepreneurship



Sponsored by NSTEDB, Department of Science and Technology, Govt. of India under DST-NIMAT Project by Entrepreneurship Development Institute, Ahmedabad

#### - SCHEDULE -

Day	Session	Contents	Speaker
Day-1 12 6 17	Session-1 Session-2 Session-3 Session-4	Inauguration- Camp Objective, Why Entrepreneurship (general concepts) Historical background-Indian values vis-à-vis Entrepreneur ship and the present scenario Identification of Business opportunities and Mechanisms of product selection Identification of Business opportunities and Mechanisms of product selection	Premanand Sivalingam Founder & CEO A R R A N T HR Solutions
Day-2 13.6.17	Session-1 Session-2 Session-3 Session-4	How to start a SSI unit Technical & commercial aspects of SSI unit Financial aspects of SSI unit including salient features of a project report Schemes of assistance and Support available	S. Palani Murugan Convener - ED Call EGSPEC
Day-3 14.6.17	Session-1 Session-2 Session-3 Session-4	Factory visit and experience sharing Creativity and business Communication skills for better results in business Feedback and discussion	Krishi Vigyan Kendra (KVK). Sikkai, TNAU S. Aravindan Coordinator- ED Cell/EGSPEC

Creating Values

And the second s

Entrepreneurship Development Cell Member of EDI, Tamilnadu | Member of TiE, Chennai Empanelled Project Institute under PM Yuva Yojana

under DST-NIMAT Project by Entrepreneurship Development Institute, Ahmedabad Sponsored by NSTEDB, Department of Science and Technology, Govt. of India Entrepreneurship Awareness Camp E.G.S. PILLAY ENGINEERING COLLEGE Accredited by NAAC with 'A' Grade | Accredited by NBA (B.E - CSE/EEE/MECH) Recognized by UGC Act 2(f) & 12(B) | ISO 9001:2008 Certified Institution Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Old Nagore Road, Thethi, Nagapattinam - 611 002, Tamil Nadu, INDIA Website : www.egspec.org | E-mail : enquires@egspec.org 12.June.2017 to 14.June.2017 TO 0) (0 1: 10 1: 10 1: 0) 11 Department of Science & Technology Joy Right IGAPATTINAM MAMUIAT HTUP

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#### **DST – NIMAT PROJECT**

#### PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

- Name & Address of Programme Implementing Agency (with Tel/ Fax /E-mail)
   E.G.S. PILLAY ENGINEERING COLLEGE Old Nagore Road, Thethi, Nagapattinam Pin : 611002, Tamil Nadu, INDIA Tel : +91-4365-251112 Fax : +91-4365-251114
  - E-Mail : principal@egspec.org / edc@egspec.org
- 2. Programme Location
- 3. Programme Date

- : CONFERENCE HALL
- : From <u>12.06.2017</u> to <u>14.06.2017</u>
- 4. Name of the Coordinator
- : Dr. M. Chinnadurai, DEAN/School of Computing
- 5. No. of candidate attended the programme : 86 (Male : 53 / Female: 33)
- 6. List of participants
- 7. Program schedule
- 8. List of resource persons
- 9. List of industries visited
- 10. Participant's feedback
- 11. Photographs of Programme
- : ANNEXURE II
- : ANNEXURE III

: ANNEXURE - I

- : ANNEXURE IV
- : ANNEXURE V

: Attach one group photo, one classroom photo and one industry/institute visit photo

S. PALANI MURUGAN, M.E., (Ph.D) Convener - ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.

#### <u>ANNEXURE – I</u>

#### 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	R.THIYAGARAJAN	19	Male	BE/MECH	OBC
2	P. VARATHARAJAN	21	Male	BE/MECH	OBC
3	N.NAVEENKUMAR	19	Male	BE/MECH	SC
4	R.RAMPRAKASH	19	Male	BE/MECH	OBC
5	K.PUGAZHENTHI	19	Male	BE/MECH	OBC
6	R.VEERAMANI	19	Male	BE/MECH	OBC
7	A.MANIKANDAN	18	Male	BE/MECH	OBC
8	G.KAUSHICK	18	Male	BE/MECH	OBC
9	M.KAVIMANI	19	Male	BE/MECH	OBC
10	S.MATHANRAJ	19	Male	BE/MECH	OBC
11	R.HARIHARAN	20	Male	BE/MECH	OBC
12	P. MATHAN NARAYANAN SAMY	19	Male	BE/CSE	OBC
13	P. MANIKANDAN	20	Male	BE/CSE	OBC
14	B. DHARMAKAVIRAJ	20	Male	BE/CSE	OBC
15	R. SRIDEVI	19	FEMALE	BE/CSE	OBC
16	S. AKALYA	19	FEMALE	BE/CSE	SC
17	R. DEVI	19	FEMALE	BE/CSE	SC
18	R. ABINAYA	19	FEMALE	BE/CSE	SC
19	M. KARTHIKA	19	FEMALE	BE/CSE	OBC
20	A. ARULMARY	19	FEMALE	BE/CSE	OBC
21	S. RANJANI	19	FEMALE	BE/CSE	OBC
22	N. NIVETHA	19	FEMALE	BE/CSE	SC
23	T. MEENA	19	FEMALE	BE/CSE	SC
24	R. YAMUNA	20	FEMALE	BE/CSE	SC
25	R. VIJI	19	FEMALE	BE/CSE	OBC
26	T. SUBASHRI	19	FEMALE	BE/CSE	OBC
27	K. ABINAYA	20	FEMALE	BE/CSE	OBC
28	M. SATTIYA LAKSHMI	20	FEMALE	BE/CSE	OBC
29	G. AARTHI	20	FEMALE	BE/CSE	OBC
30	T. VINODHINI	19	FEMALE	BE/CSE	OBC
31 5	S. PRIYADHARSHINI	19	FEMALE	BE/CSE	OBC
32 (	C. SAJEE	19	FEMALE	BE/CSE	OBC
33 (	C. EZHILARA'SAN	20	Male	BE/CSE	SC

Sr. No.	Name of Participant	Age	Male / Female	Education	Category Gen / SC ST / OBC Minority
1	2	3	4	5	6
34	M. HARITH KUMAR	19	Male	BE / CIVIL	OBC
35	P. AJITH KUMAR	19	Male	BE / CIVIL	OBC
36	B. PRAKASH	19	Male	BE / CIVIL	SC
37	M. BHUVANESHWARAN	19	Male	BE / CIVIL	OBC
38	A. EZHIL	19	Male	BE / CIVIL	SC
39	S. MUGESH	19	Male	BE / CIVIL	OBC
40	S. ARAVIND	19	Male	BE / CIVIL	OBC
41	K. ANBU CHEZHIAN	19	Male	BE / CIVIL	OBC
42	R. JAGAN	20	Male	BE / CIVIL	OBC
43	M. ARUN	19	Male	BE / CIVIL	SC
44	I.IRFANT MATHU	19	Male	BE / CIVIL	OBC
45	T. HARIHARAN	19	Male	BE / CIVIL	OBC
46	P. MUTHURAJA	19	Male	BE / CIVIL	SC
47	R. ARAVIND	19	Male	BE / CIVIL	OBC
48	J. DHANALAKSHMI	19	FEMALE	BE / ECE	OBC
49	S. LAKSHMI	20	FEMALE	BE / ECE	SC
50	V. AISHWARYA SUMA	20	FEMALE	BE / ECE	OBC
51	M. ANUSUYA	19	FEMALE	BE / ECE	OBC
52	ANBARASI SELVAKUMAR	20	FEMALE	BE / ECE	OBC
53	R. JAMUNA	19	FEMALE	BE / ECE	OBC
54	M. KESAVAN	19	MALE	BE / ECE	OBC
55	U. NANDHAKUMAR	19	MALE	BE/ECE	OBC
56	R. GOPINATH	19	MALE	BE / ECE	OBC
57	C. KALAIVANAN	19	MALE	BE / ECE	OBC
58	A. RAJASHRI	20	FEMALE	BE / ECE	SC
59	DEVARAPU VASAVI	20	FEMALE	BE / ECE	SC
60	D. BALAKRISHNAN	19	Male	BE / ECE	
61	S. KALYANKUMAR	19	Male	BE / EEE	OBC
62	T. VIGNESH	19	Male	BE/EEE	SC
	M. VIGNESH	19	Male	BE / EEE	SC
64	A. VENKATARAMANAN	19	Male	BE / EEE	OBC
	V. BALAKUMAR	20	Male		OBC
	P. SUNDAR RAJ	19	Male	BE / EEE	SC
	G. SARAVANAN	19	Male	BE / EEE	SC
	R. RAHUL	19	Male	BE / EEE	OBC
	S. SINTHIYA	19	FEMALE	BE / EEE	OBC
	M. PREMILA	19		B.TECH - IT	OBC
	A.DEEPA LAKSHMI	19	FEMALE	B.TECH – IT	SC
	G. TAMILKODI	19	FEMALE	B.TECH - IT	SC
	S. DEEPA	19	FEMALE	B.TECH – IT	SC
	P. LAKSHMI	20	FEMALE	B.TECH – IT	SC
	V. TAMILARASAN	20	FEMALE	B.TECH – IT	SC
	K. VIGNESHWARAN		Male	BE- ECE	OBC
		20	Male	BE - ECE	OBC

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Sr. No.	Name of Participant	Age	Male / Female	Education	Category: Gen / SC / ST / OBC / Minority
1	2	3	4	5	6
77	D. HARIKRISHNAN	20	Male	BE - EEE	OBC
78	R. RAJKUMAR	19	Male	BE – ECE	OBC
79	S. MAHAPRABU	19	Male	BE – ECE	OBC
80	V. DEVANANDHAM	20	Male	BE – ECE	OBC
81	F. DANIEL	20	Male	BE - ECE	OBC
82	M. ABIRAMY	19	FEMALE	BE - ECE	OBC
	AGATHIYAN	19	Male	BE - EEE	OBC
	V. BALAKUMAR	19	Male	BE - EEE	OBC
	M. VENKATESAN	19	Male	BE - MECH	SC
	S. IYYAPAN	19	Male	BE - MECH	OBC

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S. PALANI MURUGAN, M.E., (Ph.D) Convener - ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002. 

#### <u>ANNEXURE – II</u>

#### PROGRAMME SCHEDULE

Date and Day	Session*	Subject / Topic	Faculty
1	2	3	4
	1	Camp Objective, Why Entrepreneurship	Premanand Shivalingam
12/06/17		Indian values vis-à-vis Entrepreneur	Premanand Shivalingam
1 st Day	- 111	Identification of Business opportunities	Premanand Shivalingam
	IV	Technology-assistances	Premanand Shivalingam
		SSI unit	Premanand Shivalingam
13/06/17	11	Aspects Of SSI Unit	Premanand Shivalingam
2 nd Day	111	Financial aspects of SSI unit	Premanand Shivalingam
	IV	Schemes of assistance	Premanand Shivalingam
	1811	Factory visit and experience sharing	Visit to KKPA
14/06/17		Creativity and business	S. Palani Murugan
3 rd Day	IV	Communication skills & Valedictory	S. Palani Murugan

* = Each session is one hour fifteen minutes

 $\begin{array}{l} Session-1: 09.30 \ a.m. \ to \ 10.45 \ a.m. \\ Session-2: 11.00 \ a.m. \ to \ 12.15 \ p.m. \\ Session-3: 01.30 \ p.m. \ to \ 02.45 \ p.m. \\ Session-4: 03.00 \ p.m. \ to \ 04.15 \ p.m. \\ \end{array}$ 

*Lunch: 12.15 p.m. to 01.30 p.m.

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J. PALANI MURUGAN, M.E., (Ph.D) Convener - ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.

#### ANNEXURE - III

#### LIST OF FACULTY / RESOURCE PERSON

Sr.	Name and Address	Designation	Organisation
No.		3	4
1	Premanand Shivalingam	Director/CEO	ARRANT HR Solutions
2	S. Palani Murugan	Convener/ED Cell	EGSPEC

5. PALANI MURUGAN, M.E., (Ph.D) Convener - ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.

Palani S <suyambhu@gmail.com>

Wed, May 24, 2017 at 9:49 AM

## **M** Gmail

# EDC - Guest visit to your college.

Palani S <suyambhu@gmail.com> To: ARRANT HR Solutions <arrant.hr@gmail.com>

Dear Sir,

We are extremely happy to have you as an Expert on Day-1 (12.06.2017) of 3-day Entrepreneurship Awareness Camp.

The suggested topic is "Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach".

I hope you should be comfortable with the topic identified.

Thanks sir...

[Quoted text hidden]

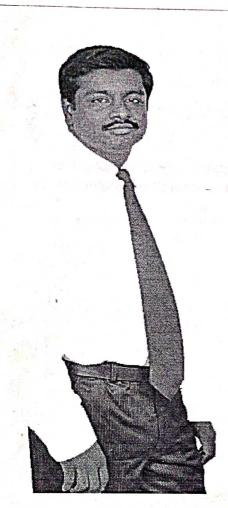
With Regards,

S. Palani Murugan

EDC - Guest visit to your college.       Tue, May 23, 2017 at 448 PM         ARRANT HR Solutions sarant.hr@gmail.com:       Tue, May 23, 2017 at 448 PM         To: syambhu@gmail.com       Existence         Der PortS.       PortS.         Der PortS.       PortS.         Der PortS.       Existence         De - Director,       Existence         De - Director,       Existence         EGEngsl       Existence         Greetingsi       Is my honor and great pleasure for me to invite as a guest speaker for one day session with your 75 young entrepreneurs in your campus on 12th June 2017 at 9:30 am.1         Magnapatitinam       Greetingsi         Greetingsi       Is my honor and great pleasure for me to invite as a guest speaker for one day session with your 75 young entrepreneur/Activity based learning on Lean Management - Entrepreneur/Activity lease choose any one topic and give me your expectation at the end of the programm.         Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach* Please speaker to me about the trave/Doarding/refreshment/approach         Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach* Please speaker to me about the trave/Doarding/refreshment/approach <th></th>	
te as a guest speaker for one day session with your 75 young entrepreneurs in your campus on 12th ic shall be on that day shall be " Business Opportunity Identification and Selection or Preparation of I learning on Lean Management - Entrepreneurs Approach".Please choose any one topic and give me efreshment/appreciation letter from institution.	
Dear Prof. 5. Palani Murugan ECC - Director. Nagapatinam Greetings Greetings Greetings Its my honor and great pleasure for me to invite as a guest speaker for one day session with your 75 young entrepreneurs in your campus on 12th June 2017 at 9:30 am.I will attach my profile at the time of visit.by topic shall be on that day shall be " Business Opportunity Identification and Selection or Preparation of Project. Proposal" /" Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach". Please choose any one topic and give me your expectation at the end of the programme. Please speak to me about the travel/boarding/refreshment/Jappreciation letter from institution. Expecting your reply THANK YOU	
Greetings! Its my honor and great pleasure for me to invite as a guest speaker for one day session with your 75 young entrepreneurs in your campus on 12th June 2017 at 9:30 am.I will attach my profile at the time of visit. Wy topic shall be on that day shall be " Business Opportunity Identification and Selection or Preparation of Project Proposal" / " Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach". Please choose any one topic and give me your expectation at the end of the programme. Please speak to me about the travel/boarding/refreshment/appreciation letter from institution. Expecting your reply THANK YOU THANK YOU	Dear <b>Prof. S. Palani Murugan</b> EDC - Director, E.G.S.Pillay Engineering College, Nagapattinam
Its my honor and great pleasure for me to invite as a guest speaker for one day session with your 75 young entrepreneurs in your campus on 12th June 2017 at 9:30 am.1 will attach my profile at the time of visit. My topic shall be on that day shall be " Business Opportunity Identification and Selection or Preparation of Project Proposal" / " Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach" Please choose any one topic and give me your expectation at the end of the programme. Please speak to me about the travel/boarding/refreshment/appreciation letter from institution. Expecting your reply ThANK TON THANK TON THAN THANK TON TH	Greetings!
Expecting your reply THANK YOU	will attach my profile at the time of visit.My topic shall be on that day shall be " Business Opportunity Identification and Selection or Preparation of Project Proposal" / " Finding yourself as Entrepreneur/Activity based learning on Lean Management - Entrepreneurs Approach".Please choose any one topic and give me your expectation at the end of the programme. Please speak to me about the travel/boarding/refreshment/appreciation letter from institution.
THANK YOU	Expecting your reply
THANK YOU	
Drommund Cinclination	THANK YOU
Founder & CEO Founder & CEO A R R A N T HR Solutions (since 2008), RECRUITMENT   COUNSELING   TRAINING   DIGITAL MARKETING   PROJECTS	Premanad Sivalingam Founder & CEO A R R A N T HR Solutions (since 2008), RECRUITMENT   COUNSELING   TRAINING   DIGITAL MARKETING   PROJECTS
Trichy Office : C-27,#5,5th Cross, Fort Station road, Fifth Cross, Thillainagar, Trichy-620018.	Trichy Office : C-27,#5,5th Cross, Fort Station road, Fifth Cross, Thillainagar, Trichy-620018.

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Soft skills. Motivational. Management. Inspirational. Entrepreneurship.

L : 0431 - 4041004 M : 9944943240 E: <u>research.premji@gmail.com</u> O:arrant.hr@gmail.com Skype :premanand.sivalingam

#### Premanand Sivalingam @ Premji

Total Quality Management, Project Management Strategic Management, Internet on Things (Microsoft), Entrepreneurship, Softskills, Knowledge Management, Human Resource, Social Media Marketing

Current Location : Tiruchirappalli, India

Industry : Human Resources / Education

Present	Director - ARRANT HR Solutions, Tiruchirappalli (Day-Shift) & Manager-HR(Peacock Technologies and Solutions, Tiruchirappalli) - Night shift
Past	Head – Training and Placement in reputed Engineering Institutions
Education	MBA, MPhil, M.Sc (Psy), (PhD)
Experience	5 years of Director –Training & Placement 8 years experience in HR, Training, Recruitment and Corporate Marketing. 10+ Job fair conducted through Government of Tamilnadu,Bharathidasan University and with few private sectors
Training Exposure	Trained more than 4500 Engineering Students,7500 ART & Science Students,1250 Faculties,2250 New Male/Female Entrepreneurs and 1600 Existing Male/Female Entrepreneurs
Membership	Hon. Secretary for National Human Resource Development–Tiruchirappalli Chapter Premium Member for Confederation of Indian Industry (CII) Facilitator / Resource Professional at SSRG-New Delhi Member of Indian Trainers Association Premium Member - Entrepreneurship Development Institute – Ahmadabad. Advisory HR Consultants for Bharathidasan University-HR Department, WEAT,Innovative Infomedia, Bhaarat Consultancy, Benchmark Academia and few MSME –Clustor agencies

#### ANNEXURE - IV

#### LIST OF INDUSTRIES VISITED

Sr. No.	Name, Address and contact details	Products / Service
1	2	3
1	Karaikal Ammayar Palpannai Keelakasakudi, Karaikal.	Service/Products

S. PALANI MURUGAN, M.E., (Ph.D) Convener - ED Cell Assistant Professor/CSE E.G.S. Pillay Engineering College, Nagapattinam - 611 002.

#### ANNEXURE - V

#### FEED BACK ANALYSIS OF PARTICIPANT - SUMMARY

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

Date: From 12.06.2017 To 14.06.2017

Total No. of Participants : 86

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

a) Pamphlet / Brochure	55 Nos (64%)
b) b) Newspaper Advertisement	0 Nos (0%)
c) Posters/ Hand Bills	0 Nos (0%)
d) Other (Please Specify)	31 Nos (36%)

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

a) Short	0 Nos (0%)
b) Adequate	38 Nos (44%)
c) Long	48 Nos (56%)

#### Q.3) Did you find the Programme useful?

a) Very much	64 Nos (75%)
b) To some extent	22 Nos (25%)
c) Not useful	0 Nos (0%)

#### Q.4) Did it fulfill your expectations?

72 Nos (84%)
12 Nos (14%)
02 Nos (03%)

#### Q.5) Planning of the Programme

a) Excellent	
b) Very good	
c) Good	
d) Satisfactory	
e) Poor	

40 Nos (47%) 28 Nos (32%) 09 Nos (10.5%) 09 Nos (10.5%) 0 Nos (0%)

S. PALAN Conve Assistant Prove E.G.S. Pillay Engineering Nagapattinam - 611

#### Annexure - II

#### DST NIMAT Project 2017 – 18

#### PROFORMA FOR STATEMENT OF PROGRAMME COMPLETION

(To be submitted within a week after completion of each programme)

: E.G.S. PILLAY ENGINEERING WLIEGE, NAGAPATTINAM Name of the Organization 1. : EAC / EDP / WEDP / TEDP / FDP 2. Programme : CONFERENCE HALL- EGSPEC Programme Location 3. : PREMANAND SHNALINGAM Name of Trainer - Motivator/Coordinator 4. PACANI MURUGAN. J Date of Launching Promotional Activities : 5. [Not applicable for EAC] Date of Selection (Interview) 6. [Not applicable for EAC] : 12.06.2017 Date of Commencement of the Programme 7. : 14. 06 2217 Date of Completion of the Programme 8. . 86 Number of Participants 9. : 53 Male 33 Female Trade (For TEDP Only) 10.

Coordinator Signature of

Date: 20.06.2017

#### Annexure – III

#### **DST-NIMAT Project 2017-18**

#### 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/17-18/212 Dt-26.04.17
Amount (Rs.)	: Rs. 20,000

Purpose of Grant

: ENTREPRENERUSHIP A WARENESS CAMP(EAC)

Sr.No	Items of expenditure	Sanctioned	Actual	Variation	Reasons/
	(in the same order as given	expenditure	expenditure	(Excess/	Justification
	in terms & conditions)			Shortfall)	for variation
1	2	3	4	5	6
1	Manpower including honorarium	5000	8000	3000	Paid at actuals
	Remuneration(1 Guest)		8000 -		
2	Travel & Factory visit	4500/	4500	-/	Paid at actuals
3	Miscellaneous & Contingency	7500-	8454	954⁄	Paid at actuals
	a. Certificate& Banner		1260		
	b. Reception items & Snacks		1394		
	c. Notepad & pen		2000		
	d. Photocopy of reference material		2000		-
	e. Refreshment for participants (Tea)		1800		
4	Administrative overheads	3000	3500	500	Paid at

				actuals
a. Paid for Unskilled labour		500		
b. Remuneration for 3 faculty members	-	2250		
c. Remuneration for technical assistant (3 days)		750	4	
Total	20000 /		4454/	Paid at actuals

Total Rupees : Twenty four thousand, four hundred and fifty four only

Signature

Signature

Head of Institution (with rubber stamp)

Programme Coordinator

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

10.M Signature

Finance & Accounts officer of institute (with rubber stamp)

ACCOUNTS OFFICE EGS PILLAY ENGINEERING COLLEGE NAGAPATTINAM - 511 002.

Signature

Auditor(CA) (with rubber stamp)

(K.S. KUMARAVELU) CHARTERED ACCOUNTANT





#### <u>ANNEXURE – IV</u>

#### **DST-NIMAT PROJECT 2017-18**

#### <u>UTILISATION CERTIFICATE</u> For the financial year 2017-2018 (ending 31st March)

1.1 file of the project/scheme	: Entrepreneurship awareness Camp		
2. Name of the organization	: E.G.S. PILLAY ENGINEERING		
	COLLEGE, NAGAPATTINAM		
3. Principal Investigator	: Dr. M. Chinnadurai		
4. EDI, Ahmedabad Letter No. & date	:EDII/DST-NIMAT/17-18/212 Dt-26.04.17		
Sanctioning the project	(221, 201 IVI, 11, 17, 10, 212 Dt 20.04.1)		
5. Amount brought forward from the previous financial year, quoting EDI, Ahmedabad Letter no. and date in which the authority to carry forward said amount was give	: No en		
6.Amount resolved from EDI during the financial year (Please give No.& date of sanction showing the amount Paid)	: EDII/DST-NIMAT/17-18/RLS-I/164 Dt-05.06.17; Rs.10,000 (first installment)		
7. Total amount that was available for expenditure (excluding commitments) incurred during the Financial year (Sl.No. 5+6)	: Rs.10,000		
8. Actual expenditure (excluding commitments) incurred during the Financial year	: Rs.24,454		
9. Unspent balance refunded if any	: No (Spent excess of Rs.4454 over and above budgeted amount of Rs.20,000)		
10. Balance amount available at the end of the financial yea	r:No		
11. Amount allowed to be carried forward to the next	:NA		
Financial year vide letter No.			

Certified that the expenditure of Rs. 24,454 (Rupees Twenty four thousand four hundred and fifty four only) mentioned against Col.8 was actually incurred in the projects/ scheme for the purpose 1 which it was sanctioned.

Date: 20 . 6. K?

Signature of Principal Investigator

D. Mle Signature of Registrar/

Accounts officer ACCOUNTS OFFICE EGS PILLAY ENGINEERING COLLETE NACAPAT HINAM - ON COLL

Signature of the Head of the Organisation

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



#### FEED BACK ANALYSIS OF PARTICIPANT

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

Date: From 12.06.2017 To 14.06.2017

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

a) Pamphlet / Brochure
 b) Newspaper Advertisement
 c) Posters/ Hand Bills
 d) Other (Please Specify)

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

a) Short b) Adequate - Long

Q.3) Did you find the Programme useful?

a) Very much b) To some extent c) Not useful

Q.4) Did it fulfill your expectations?

a) Nes b) To some extent c) No

Q.5) Planning of the Programme

a) Excellent

cb) Very good

c) Good

d) Satisfactory e) Poor

#### FEED BACK ANALYSIS OF PARTICIPANT

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

Date: From 12.06.2017 To 14.06.2017

- From where you got the information about this programme? Q.1) b) Newspaper Advertisement a) Pamphlet / Brochure c) Posters/ Hand Bills d) Other (Please Specify) Q.2) What is your opinion about the duration of Programme? a) Short b) Adequate c) Long Did you find the Programme useful? Q.3) b) To some extent c) Not useful a) Very much Q.4) Did it fulfill your expectations? a) Yes b) To some extent c) No Q.5) Planning of the Programme
  - a) Excellent b) Very good

6) Good

d) Satisfactory

e) Poor

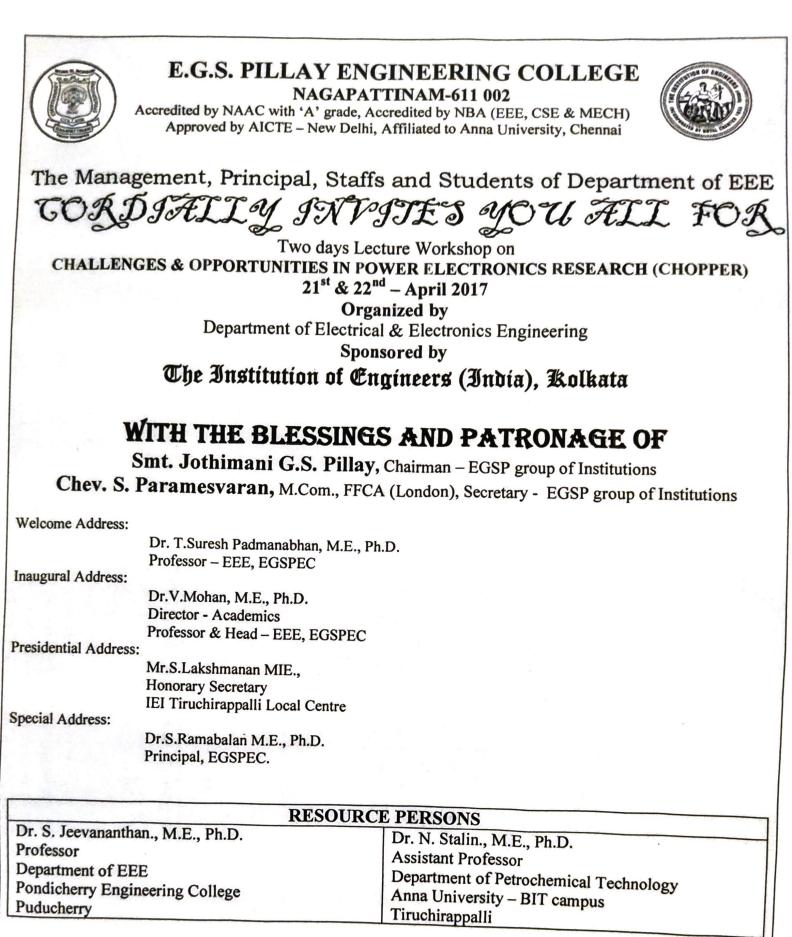












Vote of Thanks:

Mr.G.Ganesan @ Subramanian, M.E., (Ph.D)., Assistant Professor – EEE, EGSPEC

	>
- Communities	ソ

E.G.S.PILLAY ENGINEERING COLLEGE, Nagapattinam-611 002 (Accredited by NAAC with 'A' grade | Affiliated to Anna University, Chennai, Tamilnadu, India) Department of Electrical & Electronics Engineering (Accredited by NBA) The Institution of Engineers (India)

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CHALLENGES & OPPORTUNITIES IN POWER ELECTRONICS RESEARCH (CHOPPER) Two days Lecture Workshop on

## SCHEDULE

		4.00 - 4.40 SESSION - IV Power Electronics in utility based systems by Mr.B. Amalore Naveen Antony	Collection of feedback, Valedictory & Certificate distribution		
2.45 – 4.00 SESSION – III Control strategies for Power Electronic converters by Dr.T.Suresh Padmanabhan		SESSION - III Control strategies for Power Electronic converters by Dr.T.Suresh Padmanabhan	Continuation of Session V by Dr.S.Jeevananthan		
		SHMENT	вение		
	1.30 - 2.30	SESSION - II Power Converters & issues by Dr.V.Mohan	Continuation of Session V by Dr.S.Jeevananthan		
		NCH	דו		
	10.30 - 12.30	SESSION - I Power Electronics for renewable energy sources by Dr.N.Stalin	Continuation of Session V by Dr.S.Jeevananthan		
		LNEWHS	вегя		
	9.30 - 10.00	Inauguration	SESSION - V Topic Introduction, Literature Survey, Problem Identification, Solution and Manuscript Preparation- An Example Topic in Power Electronic Research by Dr.S.Jeevananthan		
	9.00 - 9.30	Registration	SESS Topic Introductic Problem Identifi Manuscript Preparati Power Electry Dr.S.Jee		
Dates	Dates		22.04.2017		