

**PAAVAI ENGINEERING COLLEGE, NAMAKKAL**  
(Autonomous)  
**Department of Electronics and Communication Engineering**

**Academic year 2016-2017**



**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
Pachal, Namakkal-637 018.

**INVITATION**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION  
ENGINEERING**

The Management, Director Administration, Principal, Deans, CoE,  
HODs, Placement officers, Staff Members and Students

cordially invite you for the

**SHORT TERM TRAINING PROGRAMME**  
**On**  
**“CMOS ,MIXED SIGNAL AND RADIO FREQUENCY VLSI**  
**DESIGN”**

By

**C .Ganesh**  
**Assistant Professor/ECE**  
**Paavai Engineering College, Namakkal**

Date: 30.01.2017 to 04.02.2017

Time: 9.30 A.M to 4.30 P.M

Venue : Kalams Chamber

**ALL ARE WELCOME**

**Eligibility:**

- 1) B.E. / M.Tech. or equivalent degree holders in the Departments of Electronics and Communication Engineering, Electrical Engineering / Computer Science and Engineering, Instrumentation Engineering, Information Technology, Physics with basic VLSI knowledge/ Mathematics with basic VLSI knowledge/ Material Science with basic VLSI knowledge related Departments and Courses.
- 2) B.E. / B.Tech. or equivalent degree holders in the above mentioned disciplines with minimum teaching experience of 2 years and moderate teaching experience in the area of Analog and Digital Circuits.
- 3) M.Tech. / M.Tech. degree holders in the above mentioned disciplines with minimum teaching experience of 1 year and moderate teaching experience in the area of Analog and Digital Circuits.
- 4) Ph.D. degree holders should have a minimum teaching experience of 1 year and moderate teaching experience in the area of Analog and Digital Circuits.

**Who may benefit:**

The workshop is likely to benefit regular/visiting faculty colleagues who are teaching subjects like VLSI Design, Fundamentals of Radio Frequency Engineering, Design and Implementation of Mixed Signal Circuits and Systems, Design and Analysis of Radio Frequency Integrated Circuits, Mixed Signal and RFIC Design, Analog Front-End Design, Digital VLSI Design, VLSI Architecture for Video Processing, etc..

**Notes:**

Please note that this ISTE STTP is conducted under the CEPIIT Scheme. The recorded lectures and other related contents will be released under Open Source through a portal. The recorded CD/DVD of the above lectures will be available for distribution. If not, it may be obtained on request. All participants are required to sign an undertaking for such release of contents recorded by the organizers and after the STTP. The registration and admission will not be held by the organizers after the deadline.

**Common Fee:**

The ISTE STTP on CMOS, Mixed Signal and Radio Frequency VLSI Design is funded by the National Mission on Education through ICT (NMEICT) (MHRD, Government of India). Therefore there is no payment for the participation.

**Accommodation:**

Reserve Centers are being funded to provide tea lunch on each day of the workshop and for accommodation, whatever available, for a limited number of tentative participants. Travel expenses up to Rs. 1000/- one way and one time will be reimbursed against proof of actual expenditure, for participants beyond a distance of 100 km from the nearest center.

**How to Apply:**

Those willing to attend this workshop should register online.

**Online Registration link:**

<http://www.nmeict.org/iste-sttp/apply-to-apply.aspx>

**Address for Correspondence:**

Dr. R. Arangasamy, HOD/ECE,  
Paavai Engineering College,  
Villupuram, Tamil Nadu 605 006.  
Email: [aranga@paavai.edu.in](mailto:aranga@paavai.edu.in)  
Phone: 94421 42142

**Organizing Committee:**

**CHIEF PATRONS:**  
 Smt. CAK J. NATARAJAN,  
Chairman,  
Paavai Educational Institutions  
 Smt. RAJAGOPAL NATHARAJAN,  
Convener,  
Paavai Educational Institutions, Tirunelveli.

**ADVISORS:**  
 DR. K. S. NARAYANAN, P.D.,  
Director - Administration,  
Paavai Educational Institutions, Tirunelveli.  
 DR. M. PREM K. MARATHI, P.D.,  
Principal,  
Paavai Engineering College, Tirunelveli.

**ORGANIZING SECRETARY:**  
 DR. R. ARANGASAMY, HOD/ECE,  
Paavai Engineering College, Tirunelveli.

**COORDINATORS:**  
 M.L. GANESH, AP/EC,  
Paavai Engineering College, Tirunelveli,  
 M.S. SUNDAR, AP/EC,  
Paavai Engineering College, Tirunelveli,  
 M.P. ADARSH, AP/EC,  
Paavai Engineering College, Tirunelveli.



**TWO-WEEK ISTE STTP ON CMOS,  
MIXED SIGNAL AND RADIO  
FREQUENCY VLSI DESIGN**

National Mission on Education through ICT  
(MHRD, Govt. of India)

30<sup>th</sup> January, 2017 to 4<sup>th</sup> February, 2017




**PAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
(Affiliated to Anna University)  
(Approved by AICTE)  
(Accredited by NBA, New Delhi & NAAC with 'A' grade)  
NRI-42, Madurai, Marudurai - 625 016, TN.  
Website: [www.paavai.edu.in](http://www.paavai.edu.in)



A two week ISTE STTP in association with Indian Institute of Technology, Kharagpur was on was successfully conducted by the department of Electronics and Communication Engineering, from 30<sup>th</sup> January, 2017 to 4<sup>th</sup> February 2017. The Programme was inaugurated in the forenoon by Dr. M. Premkumar, Principal, Paavai Engineering College, and he delivered his presidential address. In his address he stressed the importance of organizing such sponsored STTP. Dr. R. Arangasamy, HOD/ECE/PEC welcomed the gathering and the faculty members were present. Different course modules such as Radio frequency integrated circuits, its architecture, mixed signal blocks, digital VLSI design, High speed CMOS logic, Transfer gate and Dynamic logics, Basics of video processing, VLSI architecture for video processing, analog design, pipelined ADC topics were covered over the two weeks. Assignments and Quiz were conducted for the participants and certificates were given to the participants in the valedictory session.

**TOPIC HANDLED : STTP on CMOS, Mixed Signal and Radio frequency VLSI Design**

**DATES**  
**VENUE**

**: 30.01.2017 & 04.02.2017**  
**: Kalams Chamber**






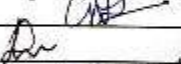

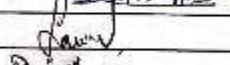
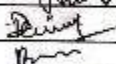
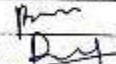

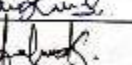

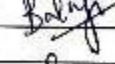
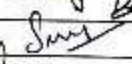


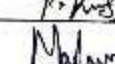
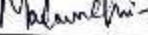

Participant ID	Name	Email id
2109	RAVISHANKAR KANDASAMY	ravikandasamypec@paavai.edu.in
2188	VANAJA CHINNAPAN	vanajachinnappanpec@paavai.edu.in
2194	SATHEESHKUMAR SANKARAN	satheeshsankaranpec@paavai.edu.in
2213	KANIMOZHI M	kanimozhimuthupec@paavai.edu.in
2233	SANGEETHA ELANGO	sangeethaelangopec@paavai.edu.in
2237	NANDHAKUMAR GOPAL	nandhugopalpec@paavai.edu.in
2242	THARINI D	tharinidevapec@paavai.edu.in
2257	SATHISH S	sathishsubramanipgi@paavai.edu.in
2258	SUDHA V	sudhavittaldasspct@paavai.edu.in
2262	DEIVAMANI G	deivamaniganesanpec@paavai.edu.in
2271	PRABHU R	prabhurajamanickampce@paavai.edu.in
2282	DURAISAMY R	durairangasamypgi@paavai.edu.in
2283	VINOTH KUMAR S	vinothkumarsengodanpce@paavai.edu.in
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2303	BALAJI THANGAVEL	balajithangavelpce@paavai.edu.in
2652	BASKAR K	baskarkaliappanpct@paavai.edu.in
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2813	SINDHUBALA SIVARAMAN	sindhubalapec@paavai.edu.in
2982	KRISHNASUDHA P	sudhaponnusamypec@paavai.edu.in
6496	MADANACHITRAN RAJARAM	madanachitranrajarampec@paavai.edu.in

**PAAVAI ENGINEERING COLLEGE**

**DEPARTMENT OF ECE**

Academic year 2016-2017

**TOPIC HANDLED** : STTP on CMOS, Mixed Signal and Radio frequency VLSI Design  
**DATES** : 30.01.2017 to 04.02.2017  
**VENUE** : Kalams Chamber

Participant ID	NAME	SIGNATURE
2109	RAVISHANKAR KANDASAMY	
2188	VANAJA CHINNAPAN	
2194	SATHEESHKUMAR SANKARAN	
2213	KANIMOZHI M	
2233	SANGEETHA ELANGO	
2237	NANDHAKUMAR GOPAL	
2242	THARINI D	
2257	SATHISH S	
2258	SUDHA V	
2262	DEIVAMANI G	
2271	PRABHU R	
2282	DURAISAMY R	
2283	VINOTH KUMAR S	
2302	ARUTSELVAN KULANDHAIVELU	
2303	BALAJI THANGAVEL	
2652	BASKAR K	
2763	BRUNDHA SENNAMAN	
2813	SINDHUBALA SIVARAMAN	
2982	KRISHNASUDHA P	
6496	MADANACHITRAN RAJARAM	

# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

## **INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*Two Day Faculty Development Programme*

on

**"POWER ELECTRONICS"**

### Resource Persons:

**Dr.A.Rathinam**, Associate Professor,  
Department of Electrical and Electronics Engineering,  
Paavai Engineering College.

**Mr.M.Raja**, Assistant Professor,  
Department of Electrical and Electronics Engineering,  
Paavai Engineering College.

**Mr.S.Ramachandran**, Assistant Professor,  
Department of Electrical and Electronics Engineering,  
Paavai Engineering College.

**Mr.K.Arutselvan**, Assistant Professor,  
Department of Electrical and Electronics Engineering,  
Paavai College of Engineering

**Date** : 08.05.2017 & 09.05.2017

**Venue** : Cute Hall

***ALL ARE WELCOME***





# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

## **DEPARTMENT OF EEE**

### **FACULTY DEVELOPMENT PROGRAMME ON “POWER ELECTRONICS”**



The Faculty Development Department conducted a two-day in-house Faculty Development Programme on the title, “Power Electronics” for the EEE faculty on 08.05.2017 & 09.05.2017. The resource persons were Dr.A.Rathinam, Mr.M.Raja, Mr.K.Arutselvan and Mr.S.Ramachandran. The faculty members of EEE department of Paavai Engineering College, Paavai College of Engineering and Paavai College of Technology attended this FDP. Dr.M.Premkumar inaugurated the FDP and stated that the faculty members consider should the domain related FDP as a forum to discuss the various topics in the subject. Dr.R.Kasthuri Bai Dean –Faculty Development, Dr.K.Selvi Dean-Academics and Dr.S.Sukumran, Dean Civil Engineering were present during the session and supported the faculty members. The first session on 08.05.2017 was handled by Dr.A.Rathinam on the topic “Introduction to power electronics & Inverters”. In his session he gave a brief introduction about the power semiconductor devices and a detailed review on the comparison of the different power semiconductor devices. He also elaborated on the basic operations of inverters, types of inverters, multilevel inverters and the practical applications of inverters were also given.

The next session was handled by Mr.M.Raja on the topic, “Phase Controlled Rectifiers”. In this session he explained about single and three phase semi and fully controlled converters. He focused on how to derive the average output voltage for the different types of converters. Technical aptitude questions were also solved.

On the second day, the first session was handled by Mr.K.Arutselvan on the topic “Choppers”. He enumerated various choppers such as step down choppers, step up choppers, different classes of choppers and commutation choppers. This session included animations enabling a clear understanding of the circuit operations. The members solved of technical questions of types frequently asked in GATE exams. The next session was handled by Mr.S.Ramachandran on the topic, “AC voltage regulators and Cycloconverters”. He gave a detailed explanation on the operation of AC voltage regulators and Cycloconverters. The hands-on training on Power Electronics principles using MATLAB took place in the afternoon sessions. The faculty members were able to simulate and verify the outputs of circuits learnt in the theory sessions. This two day FDP was an exclusive forum to discuss

<b>NAME LIST- FDP ON POWER ELECTRONICS</b>			
<b>S.NO.</b>	<b>NAME</b>	<b>DESIGNATION</b>	<b>COLLEGE</b>
1	G.Umamaheswari	ASP/EEE	PEC
2	V.Royna Daisy	ASP/EEE	PEC
3	K.K.Poongodi	ASP/EEE	PEC
4	Dr.A.Rathinam	ASP/EEE	PEC
5	P Elakkiya	AP/EEE	PEC
6	M.Raja	AP/EEE	PEC
7	A.Udhayakumar	AP/EEE	PEC
8	D.Murugesan	AP/EEE	PEC
9	T.Balaji	AP/EEE	PCE
10	K.Arulselvan	AP/EEE	PCE
11	S.Ayyannan	AP/EEE	PCE
12	N.Mohanasundaram	AP/EEE	PCE
13	S.Ravishankar	AP/EEE	PCT
14	M.Sathishkumar	AP/EEE	PCT

## ATTENDANCE PARTICULARS

**PAAVAI ENGINEERING COLLEGE, NAMAKKAL**  
(Autonomous)  
Department of Electrical and Electronics Engineering

**Faculty Development Programme**

**Power Electronics**

**08.05.2017 & 09.05.2017**

S.No	Name of the faculty	Name of the college	Signature of the faculty			
			08.05.2017 FN	08.05.2017 AN	09.05.2017 FN	09.05.2017 AN
1.	G.Umaheshwari	PEC				
2.	V. Royna Daisy	PEC				
3.	K. K. Poongodi	PEC				
4.	Dr. A. Rathinam	PEC				
5.	P. Elakkiya	PEC				
6.	M. Raja	PEC				
7.	A. Udhayakumar	PEC				
8.	D. Murugesan	PEC				
9.	T. Balaji	PCE				
10.	K. Arutselvan	PCE				
11.	S. Ayyannan	PCE				
12.	N. Mohanasundaram	PCE				
13.	S. Ravishankar	PCT				
14.	M. Sathish Kumar	PCT				



# **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

## **INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*Two Day Faculty Development Programme*

on

## **“DESIGN OF ELECTRICAL MACHINES”**

### Resource Persons:

**Dr.G.Balaji**

Head of the Department,  
Department of Electrical and Electronics Engineering,  
Paavai Engineering College.

**K.K.Poongodi**, Associate Professor,  
Department of Electrical and Electronics Engineering,  
Paavai Engineering College.

**Date** : 28/11/2016 & 29/11/2016

**Venue** : Cute Hall

***ALL ARE WELCOME***

## **FACULTY DEVELOPMENT PROGRAMME (FDP) ON “DESIGN OF ELECTRICAL MACHINES”**



A two day Faculty Development Programme (FDP) on “Design of Electrical Machines” was conducted by FDP team from 28/11/2016 and 29/11/2016 at Cute Hall, Paavai Engineering College. Dr.G.Balaji, Head of the Department and Prof.K.K.Poongodi of EEE of Paavai Engineering College were the resource persons. There were totally 15 teachers from Paavai Institutions who attended the programme. Dr.K.Selvi, Dean-Academics, of Paavai Engineering College welcomed the gathering and talked about the importance of subject enhancement. The programme was organized in four sessions. It was based on Anna University syllabus for VI semester paper “Design of Electrical Machines”. Dr.G.Balaji, the resource person, dealt with the topic “Introduction of DC Machines and AC Machines” during the first session. From this session, the faculty members learnt the basic concepts and the problems related to that. During the second session, the topic “Induction machines” was taken and tutorials were given by Mrs. K.K.Poongodi. These kinds of tutorial activities helped our faculty to be strong in their subject.

On the second day (29/11/2016), “Transformer and Synchronous Machines” was handled by the resource person, Mrs. K.K.Poongodi. Simultaneously tutorials were conducted on the respective topics. Dr.S.Sukumar, Dean Civil Engineering motivated the faculty and offered suggestions throughout the programme. In the last session, feedback was given by our faculty which ensured the relevance of the programme and fulfilled the objective.

**NAME LIST- FDP on Design of Electrical Machines****DATE: 28.11.2016 to 29.11.2016**

<b>S.NO.</b>	<b>NAME</b>	<b>DESIGNATION</b>	<b>COLLEGE</b>
1	M.Raja	AP/EEE	PEC
2	A.Udhayakumar	AP/EEE	PEC
3	T.Nandagopal	AP/EEE	PEC
4	Dr.A.Rathinam	ASP/EEE	PEC
5	D.Murugesan	AP/EEE	PEC
6	R.Duraisamy	AP/EEE	PEC
7	K.Arulselvan	AP/EEE	PCE
8	N.Mohanasundaram	AP/EEE	PCE
9	R.Gayathri	AP/EEE	PCE
10	R.Loganathan	AP/EEE	PCE
11	C.A.Arun	AP/EEE	PCE
12	E.Venkatesan	AP/EEE	PCT
13	M.Sathishkumar	AP/EEE	PCT
14	R.M.Tamilselvi	AP/EEE	PCT
15	P Elakkiya	AP/EEE	PEC
16	M.Kanimozhi	AP/EEE	PEC
17	S.Rathinavel	AP/EEE	PEC

## ATTENDANCE PARTICULARS

PAAVAI INSTITUTIONS

A TWO DAY FDP PROGRAM ON DESIGN OF ELECTRICAL MACHINES FOR  
ELECTRICAL ENGINEERING

ORGANIZED BY FDD-TEAM

RESOURCE PERSON : Dr.G.Balaji Prof&HoD of EEE  
K.K.Poongodi Asstt. Prof. of EEE

DATE :28-11-16&29-11-16  
VENUE: CUTE HALL

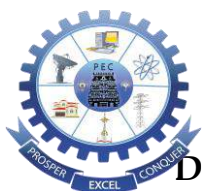
### ATTENDANCE SHEET

SNO	NAME OF THE FACULTY	COLLEGE	28-11-16		29-11-16	
			FN	AN	FN	AN
1	M.RAJA	PEC	ABSENT			
2	A.UDHAYA KUMAR	PEC	Present	Present	Present	Present
3	T.NANDAGOPAL	PEC	Present	Present	Present	Present
4	A.RATHINAM	PEC	Present	Present	Present	Present
5	D.MURUGESAN	PEC	Present	Present	Present	Present
6	R.DURAISAMY	PEC				
7	KARUTSELVAN	PCE	Present	Present	Present	Present
8	N.MOHANASUNDARAM	PCE	Present	Present	Present	Present
9	R.GAYATHRI	PCE	Present	Present	Present	Present
10	R.LOGANATHAN	PCE	Present	Present	Present	Present
11	C.A.ARUN		ABSENT			
12	E.VENKATESAN	PCT	Present	Present	Present	Present
13	M.SATHISHKUMAR	PCT	Present	Present	Present	Present
14	R.M.THAMIL SELVI	PEC	Present	Present	Present	Present
15	P.ELAKKIVA	PEC	Present	Present	Present	Present
16	KANIMOZHITHI	PEC	Present	Present	Present	Present
17	RATHINAM	PEC				AB

*G. Balaji*  
Dean-Academics

*K. K. Poongodi*  
Dean-Civil

*K. K. Poongodi*  
Dean-Faculty Development



# **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,  
INFORMATION TECHNOLOGY**

**&**

**MASTER OF COMPUTER APPLICATIONS**

**INVITATION**

**The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students**



**Cordially invite you for the**

***Faculty Development Programme***

**on**

***“JAVA PROGRAMMING”***

**By**  
**Mr J. Karthick, AP/CSE**  
**Department of Computer Science and Engineering,**  
**Paavai Engineering College**

**Date** : 09.12.2016 TO 12.12.2016  
**Time** : 10.00 A.M TO 4.00 P.M  
**Venue** : COMPUTER LAB II

***ALL ARE WELCOME***

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**FDP ON “JAVA PROGRAMMING 09.12.2016 TO 12.12.2016”**

A Three days FDP on “Java Programming” was conducted by the Department of Computer Science and Engineering, MCA, Information and Technology. J. Karthick, AP/CSE-PEC, was the resource person of the FDP. Faculties from PEC, PCE, PCT belonging to the department of CSE, faculties from PEC IT and MCA attended this FDP session. Hands-on-training was given to the participants along with the concept presentation by resource people. The topics covered during the FDP session were Basics of Java programming, variables, control statements, object class inheritance and polymorphism, encapsulation and exception handling and JDBC concepts were discussed. Assignment was given by the resource person whom is to be submitted the next day, after the completion of the session, valedictory program was held in presence of Dr. A. Suphalakshmi, HOD/CSE-PEC. This session motivated all the staff members to utilize the knowledge gained for further application development and guiding the students in their project development.



PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
PACHAL, NAMAKKAL  
FACULTY DEVELOPMENT PROGRAMME " Java Programming "

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 09.12.2016		DATE 10.12.2016	
		FN	AN	FN	AN
1	J.VELUMANI	JV	JV	JV	JV
2	S.RAJESH	SR	SR	SR	SR
3	N.MAGENDIRAN	NM	NM	NM	NM
4	P.RENUKADEVI	PR	PR	PR	PR
5	J. NASHREEN BEGUM	JNB	JNB	JNB	JNB
6	D.BANUMATHY	DB	DB	DB	DB
7	K.PRAKASH	KP	KP	KP	KP
8	S.KARUNA	SK	SK	SK	SK
9	M.SATHYA SUNDARAM	MS	MS	MS	MS
10	M.SIVAGANESH	MS	MS	MS	MS
11	T.AMBIGA	TA	TA	TA	TA
12	J.KARTHIK	JK	JK	JK	JK
13	M.REVATHI	MR	MR	MR	MR
14	S.SIVARAMAN	SS	SS	SS	SS
15	P. PRABAHARAN	PP	PP	PP	PP
16	S.LAVANYA	SL	SL	SL	SL
17	R.DHIVYA	RD	RD	RD	RD
18	N.R.VIKRAM	NR	NR	NR	NR
19	V.MAHES KUMAR	VM	VM	VM	VM
20	KRISHANACHANDAR	KV	KV	KV	KV
21	P.SATHISH KUMAR	PSK	PSK	PSK	PSK
22	U.M.PRAKASH	UMP	UMP	UMP	UMP
23	R.MADANACHITRAN	RM	RM	RM	RM
24	M.SIVARANJANI	MS	MS	MS	MS
25	P.SANTHIYA	PS	PS	PS	PS
26	R.ARULEESWARI	RA	RA	RA	RA
27	B.PRABUSHANKAR	BPR	BPR	BPR	BPR
28	M.PUSHPALATHA	MP	MP	MP	MP
29	N.HEMALATHA	NH	NH	NH	NH
30	S.SARAVANAKUMAR	SS	SS	SS	SS
31	R.JAYAVADIVEL	RJ	RJ	RJ	RJ
32	J.SINDHUJA	JS	JS	JS	JS
33	S.SINDHUBALA	SS	SS	SS	SS
34	V.SARAVANABHAVAN	VSB	VSB	VSB	VSB
35	R.SANTHIYA	RS	RS	RS	RS
36	N.SIVAN	NS	NS	NS	NS

K. Subarini  
FDD

PRINCIPAL  
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**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
PACHAL, NAMAKKAL  
FACULTY DEVELOPMENT PROGRAMME " Java Programming "**  
**MCA ATTENDANCE DETAILS**

SL.NO	NAME OF THE PARTICIPANT	DATE 09.12.2016		DATE 10.12.2016	
		FN	AN	FN	AN
1	N.Sasikala				
2	V.Annapoorani				
3	C.Rathnakumar				
4	R.M.Alagunila				
5	M.Nithya				
6	Dipali Sinha				
7	N.Sivakumar				
8	M.Ranjani				
9	D.Kokila				
10	M.Kalaivani				
11	G.Manimekalai				
12	V.Sudhan				
13	S.Mohan Kumar				
14	M.Lavanya				
15	D.Kokilarani				
16	S.Kasthuri				
17	S.Soundaryaroja				
18	R.Sharmila				
19	V.Vaidehi				
20	K.Thamaraiselvi				
21	T.Ramya				
22	J.Valarmathi				

K. Suba  
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PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
PACHAL, NAMAKKAL  
FACULTY DEVELOPMENT PROGRAMME " Java Programming "

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 11.12.2016		DATE 12.12.2016	
		FN	AN	FN	AN
1	J.VELUMANI	✓	✓	✓	✓
2	S.RAJESH	✓	✓	✓	✓
3	N.MAGENDIRAN	✓	✓	✓	✓
4	P.RENUKADEVI	✓	✓	✓	✓
5	J.NASHIREEN BEGUM	✓	✓	✓	✓
6	D.BANUMATHY	✓	✓	✓	✓
7	K.PRAKASH	✓	✓	✓	✓
8	S.K.ARUNA	✓	✓	✓	✓
9	M.SATHYA SUNDARAM	✓	✓	✓	✓
10	M.SIVAGANESH	✓	✓	✓	✓
11	T.AMBIGA	✓	✓	✓	✓
12	J.KARTHIK	✓	✓	✓	✓
13	M.REVATHI	✓	✓	✓	✓
14	S.SIVARAMAN	✓	✓	✓	✓
15	P.PRABAHARAN	✓	✓	✓	✓
16	S.LAVANYA	✓	✓	✓	✓
17	R.DHIVYA	✓	✓	✓	✓
18	N.R.VIKRAM	✓	✓	✓	✓
19	V.MAHES KUMAR	✓	✓	✓	✓
20	V.RAVINDRA KRISHANACHANDAR	✓	✓	✓	✓
21	P.SATHISH KUMAR	✓	✓	✓	✓
22	U.M.PRAKASH	✓	✓	✓	✓
23	R.MADANACHITRAN	✓	✓	✓	✓
24	M.SIVARANJANI	✓	✓	✓	✓
25	P.SANTHIYA	✓	✓	✓	✓
26	R.ARULEESWARI	✓	✓	✓	✓
27	B.PRABUSHANKAR	✓	✓	✓	✓
28	M.PUSHPALATHA	✓	✓	✓	✓
29	N.HEMALATHA	✓	✓	✓	✓
30	S.SARAVANAKUMAR	✓	✓	✓	✓
31	R.JAYAVADIVEL	✓	✓	✓	✓
32	J.SINDHUJA	✓	✓	✓	✓
33	S.SINDHUBALA	✓	✓	✓	✓
34	V.SARAVANABHAVAN	✓	✓	✓	✓
35	R.SANTHIYA	✓	✓	✓	✓
36	N.SIVAN	✓	✓	✓	✓

K. Saba  
FDD

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PAAVAI ENGINEERING COLLEGE  
NH.7, PACHAL Post, NAMAKKAL Dist



PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)  
PACHAL, NAMAKKAL  
FACULTY DEVELOPMENT PROGRAMME \* Java Programming  
MCA ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 11.12.2016		DATE 12.12.2016	
		FN	AN	FN	AN
1	N.Sasikala	N.Sasikala	N.Sasikala	N.Sasikala	N.Sasikala
2	V.Annapoorani	V.Annapoorani	V.Annapoorani	V.Annapoorani	V.Annapoorani
3	C.Rathnakumar	C.Rathnakumar	C.Rathnakumar	C.Rathnakumar	C.Rathnakumar
4	R.M.Alagunila	R.M.Alagunila	R.M.Alagunila	R.M.Alagunila	R.M.Alagunila
5	M.Nithya	M.Nithya	M.Nithya	M.Nithya	M.Nithya
6	Dipali Sinha	Dipali Sinha	Dipali Sinha	Dipali Sinha	Dipali Sinha
7	N.Sivakumar	N.Sivakumar	N.Sivakumar	N.Sivakumar	N.Sivakumar
8	M.Ranjani	M.Ranjani	M.Ranjani	M.Ranjani	M.Ranjani
9	D.Kokila	D.Kokila	D.Kokila	D.Kokila	D.Kokila
10	M.Kalaivani	M.Kalaivani	M.Kalaivani	M.Kalaivani	M.Kalaivani
11	G.Manimekalai	G.Manimekalai	G.Manimekalai	G.Manimekalai	G.Manimekalai
12	V.Sudhan	V.Sudhan	V.Sudhan	V.Sudhan	V.Sudhan
13	S.Mohan Kumar	S.Mohan Kumar	S.Mohan Kumar	S.Mohan Kumar	S.Mohan Kumar
14	M.Lavanya	M.Lavanya	M.Lavanya	M.Lavanya	M.Lavanya
15	D.Kokilarani	D.Kokilarani	D.Kokilarani	D.Kokilarani	D.Kokilarani
16	S.Kasthuri	S.Kasthuri	S.Kasthuri	S.Kasthuri	S.Kasthuri
17	S.Soundaryaroja	S.Soundaryaroja	S.Soundaryaroja	S.Soundaryaroja	S.Soundaryaroja
18	R.Sharmila	R.Sharmila	R.Sharmila	R.Sharmila	R.Sharmila
19	V.Vaidehi	V.Vaidehi	V.Vaidehi	V.Vaidehi	V.Vaidehi
20	K.Thamaraiselvi	K.Thamaraiselvi	K.Thamaraiselvi	K.Thamaraiselvi	K.Thamaraiselvi
21	T.Ramya	T.Ramya	T.Ramya	T.Ramya	T.Ramya
22	J.Valarmathi	J.Valarmathi	J.Valarmathi	J.Valarmathi	J.Valarmathi

K. Subarini  
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# PAAVAI ENGINEERING COLLEGE

(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,  
INFORMATION TECHNOLOGY

&

MASTER OF COMPUTER APPLICATIONS

## INVITATION

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*Faculty Development Programme*

on

**“PYTHON PROGRAMMING”**

By

P.Santhiya AP/CSE-PEC,

M.Sivaranjani AP/CSE-PEC,

Department of Computer Science and Engineering,

Paavai Engineering College

**Date** :23.05.2017 TO 26.05.2017

**Time** :10.00 A.M TO 4.00 P.M

**Venue** :COMPUTER LAB II

***ALL ARE WELCOME***

## **“FACULTY DEVELOPMENT PROGRAMME ON PYTHON PROGRAMMING ON 23.05.2017 TO 26.05.2017“**

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A Four days FDP on “Python Programming” was Organized by FDD and conducted by the Department of Computer Science and Engineering, MCA, Information and Technology. P.Santhiya AP/CSE-PEC, M.Sivaranjani AP/CSE-PEC, were the resource people of the FDP. Faculties from PEC, PCE, PCT belonging to the department of CSE, faculties from PEC IT and MCA attended this FDP session. Hands-on-training was given to the participants along with the concept presentation by resource people. The topics covered during the FDP session were Basics of Python, Python data variables, operators, control structures, data structure. Assignment was given by the resource person whom is to be submitted the next day After the completion of the session, valedictory program was held in presence of Dr.A.Suphalakshmi, HOD/CSE-PEC, This session motivated all the staff members to utilize the knowledge gained for further application development and project development.





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PACHALNAMAKKAL  
FACULTY DEVELOPMENT PROGRAMME " PYTHON PROGRAMMING "

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 23.05.2017		DATE 24.05.2017	
		FN	AN	FN	AN
1	N.MAGENDIRAN	Present	Present	Present	Present
2	S.RAJESH	Present	Present	Present	Present
3	R.MADANACHITRAN	Present	Present	Present	Present
4	P.RENUKADEVI	Present	Present	Present	Present
5	J. NASHREEN BEGUM	Present	Present	Present	Present
6	D.BANUMATHY	Present	Present	Present	Present
7	K.PRAKASH	Present	Present	Present	Present
8	S.K.ARUNA	Present	Present	Present	Present
9	M.SATHYA SUNDARAM	Present	Present	Present	Present
10	M.SIVAGANESH	Present	Present	Present	Present
11	T.AMBIGA	Present	Present	Present	Present
12	J.KARTHIK	Present	Present	Present	Present
13	M.REVATHI	Present	Present	Present	Present
14	S.SIVARAMAN	Present	Present	Present	Present
15	P. PRABAHARAN	Present	Present	Present	Present
16	S.LAVANYA	Present	Present	Present	Present
17	R.DHIVYA	Present	Present	Present	Present
18	N.R.VIKRAM	Present	Present	Present	Present
19	V.MAHES KUMAR	Present	Present	Present	Present
20	J.VELUMANI	Present	Present	Present	Present
21	P.SATHISH KUMAR	Present	Present	Present	Present
22	U.M.PRAKASH	Present	Present	Present	Present
23	R.MADANACHITRAN	Present	Present	Present	Present
24	M.SIVARANJANI	Present	Present	Present	Present
25	P.SANTHIYA	Present	Present	Present	Present
26	R.ARULEESWARI	Present	Present	Present	Present
27	K.VIDHYA	Present	Present	Present	Present
28	P.PAPITHA	Present	Present	Present	Present
29	L.FIRMISILVIN	Present	Present	Present	Present
30	R.KAVIMATHI	Present	Present	Present	Present
31	D.YOGAPRIYA	Present	Present	Present	Present
32	M.SIVARANJANI	Present	Present	Present	Present
33	P.SANTHIYA	Present	Present	Present	Present
34	R.ARULEESWARI	Present	Present	Present	Present
35	B.PRABUSHANKAR	Present	Present	Present	Present
36	M.PUSHPALATHA	Present	Present	Present	Present
37	N.HEMALATHA	Present	Present	Present	Present
38	S.SARAVANAKUMAR	Present	Present	Present	Present
39	R.JAYAVADIVEL	Present	Present	Present	Present
40	J.SINDHUJA	Present	Present	Present	Present
41	S.SINDHUBALA	Present	Present	Present	Present
42	V.SARAVANABHAVAN	Present	Present	Present	Present
43	R.SANTHIYA	Present	Present	Present	Present
44	N.SIVAN	Present	Present	Present	Present

K. Suba  
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**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)  
PACHAL, NAMAKKAL  
FACULTY DEVELOPMENT PROGRAMME " PYTHON PROGRAMMING "  
ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 25.05.2017		DATE 26.05.2017	
		FN	AN	FN	AN
1	N.MAGENDIRAN	Here	Here	Here	Here
2	S.RAJESH	Here	Here	Here	Here
3	R.MADANACHITRAN	Here	Here	Here	Here
4	P.RENUKADEVI	Here	Here	Here	Here
5	J. NASHREEN BEGUM	Here	Here	Here	Here
6	D.BANUMATHY	Here	Here	Here	Here
7	K.PRAKASH	Here	Here	Here	Here
8	S.K.ARUNA	Here	Here	Here	Here
9	M.SATHYA SUNDARAM	Here	Here	Here	Here
10	M.SIVAGANESH	Here	Here	Here	Here
11	T.AMBIGA	Here	Here	Here	Here
12	J.KARTHIK	Here	Here	Here	Here
13	M.REVATHI	Here	Here	Here	Here
14	S.SIVARAMAN	Here	Here	Here	Here
15	P. PRABAHARAN	Here	Here	Here	Here
16	S.LAVANYA	Here	Here	Here	Here
17	R.DHIVYA	Here	Here	Here	Here
18	N.R.VIKRAM	Here	Here	Here	Here
19	V.MAHES KUMAR	Here	Here	Here	Here
20	J.VELUMANI	Here	Here	Here	Here
21	P.SATHISH KUMAR	Here	Here	Here	Here
22	U.M.PRAKASH	Here	Here	Here	Here
23	R.MADANACHITRAN	Here	Here	Here	Here
24	M.SIVARANJANI	Here	Here	Here	Here
25	P.SANTHIYA	Here	Here	Here	Here
26	R.ARULEESWARI	Here	Here	Here	Here
27	K.VIDHYA	Here	Here	Here	Here
28	P.PAPITHA	Here	Here	Here	Here
29	L.FIRMISILVIN	Here	Here	Here	Here
30	R.KAVIMATHI	Here	Here	Here	Here
31	D.YOGAPRIYA	Here	Here	Here	Here
32	M.SIVARANJANI	Here	Here	Here	Here
33	P.SANTHIYA	Here	Here	Here	Here
34	R.ARULEESWARI	Here	Here	Here	Here
35	B.PRABUSHANKAR	Here	Here	Here	Here
36	M.PUSHPALATHA	Here	Here	Here	Here
37	N.HEMALATHA	Here	Here	Here	Here
38	S.SARAVANAKUMAR	Here	Here	Here	Here
39	R.JAYAVADIVEL	Here	Here	Here	Here
40	J.SINDHUJA	Here	Here	Here	Here
41	S.SINDHUBALA	Here	Here	Here	Here
42	V.SARAVANABHAVAN	Here	Here	Here	Here
43	R.SANTHIYA	Here	Here	Here	Here
44	N.SIVAN	Here	Here	Here	Here

K. Subar FDD

PRINCIPAL  
PAAVAI ENGINEERING COLLEGE  
NH.7 PACHAL Post, NAMAKKAL Dist.



# PAAVAI ENGINEERING COLLEGE

## FDP ON PYTHON PROGRAMMING

### MCA ATTENDANCE DETAILS

S.No	Name of the Participant	23.05.17		24.05.17	
		FN	AN	FN	AN
1	N.Sasikala				
2	V.Annapoorani				
3	C.Rathnakumar				
4	R.M.Alagunila				
5	M.Nithya				
6	Dipali Sinha				
7	N.Sivakumar				
8	M.Ranjani				
9	D.Kokila				
10	M.Kalaivani				
11	G.Manimekalai				
12	V.Sudhan				
13	S.Mohan Kumar				
14	M.Lavanya				
15	D.Kokilarani				
16	S.Kasthuri				
17	S.Soundaryaroja				
18	R.Sharmila				
19	V.Vaidehi				
20	K.Thamaraiselvi				
21	T.Ramya				
22	J.Valarmathi				

K. Subashini  
FDD

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PAAVAI ENGINEERING COLLEGE  
NH-7, PACHAL PO, NAMAKKAL DIST.

**PAAVAI ENGINEERING COLLEGE**  
**FDP ON PYTHON PROGRAMMING**  
**MCA ATTENDANCE DETAILS**

S.No	Name of the Participant	25.05.17		26.05.17	
		FN	AN	FN	AN
1	N.Sasikala	SS	SS	SS	SS
2	V.Annapoorani	Vor	Vor	Vor	Vor
3	C.Rathnakumar	Ror	Ror	Ror	Ror
4	R.M.Alagunila	Ror	Ror	Ror	Ror
5	M.Nithya	mor	mor	mor	mor
6	Dipali Sinha	Sor	Sri	Sin	Sor
7	N.Sivakumar	Sor	Siv	Sor	Siv
8	M.Ranjani	Ror	Ror	Ror	Ror
9	D.Kokila	Kor	Kor	Kor	Kor
10	M.Kalaivani	mor	mor	mor	mor
11	G.Manimekalai	mor	mor	mor	mor
12	V.Sudhan	Uor	Uor	Uor	Uor
13	S.Mohan Kumar	Sor	Sor	Sor	Sor
14	M.Lavanya	Lor	Lor	Lor	Lor
15	D.Kokilarani	kor	kor	kor	kor
16	S.Kasthuri	Sor	Sor	Sor	Sor
17	S.Soundaryaroja	Sor	Sor	Sor	Sor
18	R.Sharmila	Ror	Ror	Ror	Ror
19	V.Vaidehi	Vor	Vor	Vor	Vor
20	K.Thamaraiselvi	Thor	Thor	Thor	Thor
21	T.Ramya	T.R	T.R	T.R	T.R
22	J.Valarmathi	J.V	J.V	J.V	J.V

K. Subashini  
FDD

  
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**PAAVAI ENGINEERING COLLEGE**  
 HMT, PACHAL POSE, NAMAKKAL DIST.



## **PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

Pachal, Namakkal - 637 018.

### **INVITATION**

#### **DEPARTMENT OF MECHANICAL ENGINEERING**

The Management, Director-Admin, Principal, HoD  
Faculty Members and Students cordially invite you for the

Workshop on

**“INDO-UK Higher Education Partnership Programme on  
Development of Novel Pedagogy Models and Faculty  
Development Programme – Part - 1”**

Guest Speaker

**Dr. DILIP K. MAHANTY**

Professor, Mechanical Engineering,  
**NMIMS University, Mumbai**

Date : 31.10.2016 to 02.11.2016

Time : 9:30 A.M – 4.30 P.M

Venue : Cute Hall

**ALL ARE WELCOME**





#### FACULTY DEVELOPMENT PROGRAMME UNDER INDO-UK HEPP

A Workshop titled "INDO-UK Higher Education Partnership Programme on Development of Novel Pedagogy Models and Faculty Development Programme – Part-1" was organized by the Department of Mechanical Engineering at Cute Hall in Paavai Engineering College for three days from 31.10.2016 to 02.11.2016 with the partnership of NAFEMS. The project was supported by Newton-Bhaba Fund and the resource person was Dr. DILIP K. MAHANTY, Professor, Mechanical Engineering, Mukesh Patel School of Technology Management & Engineering, NMIMS University, Mumbai. He is an expert in the area of "Finite Element Analysis" with rich experience in consulting, research and teaching.

The inaugural function held in this connection was presided over by the Principal, Paavai Engineering College, Dr. M. Premkumar. Welcome address was delivered by Assistant Professor Mr. T.Thangavel and the Chief Guest was introduced by Assistant Professor Mr.R.Gunasekaran. Professor and Head of the Department, Mr. A.P.Sivasubramaniam along with heads of various departments graced the occasion. Faculty members of Mechanical Engineering Department from various Paavai Institutions like Paavai Engineering College, Paavai College of Engineering and Paavai College of Technology participated in the FDP.

The Principal, in his presidential address explained the significance of FDPs in general and the special features of this workshop on Finite Element Analysis. He also highlighted the point that Paavai Engineering College was selected for this partnership programme from among the many prestigious institutions that had applied for this fund which is an honour to the college. He further urged the participants to utilize the benefits of the programme fully to improve their domain knowledge and class room teaching.

The invited speaker Dr. Dilip K. Mahanty conducted the three day programme very effectively. He begun with day-to-day examples to explain the application of Finite Element Methods and how the technology has spread to all the engineering fields. He also explained the evolution of FEM over the years and told that in 1960s there were hardly 10 research papers on this subject, but today large number of papers have FEM as basic technique. The three day course covered major topics like Introduction to FEM, The Stiffness Method & Matrix Techniques, The Basic Component – A Single Element, The Variational Methods and Isoparametric Formulation. Both Theoretical and ANSYS practical sessions were held with technical explanations to various mathematical techniques of FEM and options available in Ansys simulation software. The participants found the sessions very interactive, informative and interesting and also helpful for class room teaching. Assistant Professor Mr. P. Mohanraj co-ordinated the programme and Assistant Professor K.Anand proposed the Vote of Thanks.



PAAVAI ENGINEERING COLLEGE

INDO-UK Higher Education Partnership Programme on  
Development of Novel Pedagogy Models and  
Faculty Development Programme – Part-I

Date: 31.10.2016 & 02.11.2016

Venue: Cufe Hall

ATTENDANCE SHEET

S.No	Name of the Faculty	31-10-16	01-11-16	02-11-16
1.	M. Madesh			
2.	V. Subburam			
3.	P. Pugazenth			
4.	S. Prabhakaran			
5.	K. Anand			
6.	M.S. Vijayanand			
7.	P.N. Mohankumar			
8.	T. Sathes			
9.	S. Maniraj			
10.	S.T. Kumaravel			
11.	R. Mohanraj			
12.	S. Manikandan			
13.	J. Sujith kumar			
14.	N. Manikandan			
15.	M. Vinodkumar			

HOD

Principal  
PRINCIPAL  
PAAVAI ENGINEERING COLLEGE  
NH7, PACHAI, Post: MANAKKUDUR



## **PAAVAI ENGINEERING COLLEGE**

(Autonomous)

Pachal, Namakkal - 637 018.

### **INVITATION**

#### **DEPARTMENT OF MECHANICAL ENGINEERING**

The Management, Director-Admin, Principal, HoD  
Faculty Members and Students cordially invite you for the

*Workshop on*

**“INDO-UK Higher Education Partnership Programme on  
Development of Novel Pedagogy Models and Faculty  
Development Programme – Part - 2”**

Guest Speaker

**Dr. DILIP K. MAHANTY**  
Professor, Mechanical Engineering,  
NMIMS University, Mumbai

Date : 27.01.2017 to 28.01.2017

Time : 9:30 A.M – 4.30 P.M

Venue : Cute Hall

**ALL ARE WELCOME**



#### **FACULTY DEVELOPMENT PROGRAMME UNDER INDO-UK HEPP : FEA – PART II**

The second part of the Workshop on Finite Element Analysis under the “INDO-UK Higher Education Partnership Programme on Development of Novel Pedagogy Models and Faculty Development Programme – Part-II” was organized by the Department of Mechanical Engineering at Cute Hall in Paavai Engineering College for two days during 27 & 28, January, 2017. The programme was conducted with the partnership of NAFEMS – India and supported by Newton-Bhaba Fund. The subject of the FDP was Finite Element Analysis which is finding wide applications in all the engineering fields today. The resource person was Dr. DILIP K. MAHANTY, Professor, Mechanical Engineering, Mukesh Patel School of Technology Management & Engineering, NMIMS University, Mumbai. He is an authority on the subject of “Finite Element Analysis” with vast experience in teaching, consulting and research.

The inaugural function held in this connection was presided over by the Principal, Paavai Engineering College, Dr. M. Premkumar. Welcome address was delivered by Assistant Professor Mr. T.Thangavel and a brief about the FDP Part-I conducted during 31.10.2016 to 2.11.2016 was given by Assistant Professor Mr.R.Gunasekaran. Professor and Head of the Department, Mr. A.P.Sivasubramaniam along with heads of various departments graced the occasion.

The Principal, in his presidential address explained the significance of FDPs in general and the special features of this workshop on Finite Element Analysis. He also highlighted the fact that people engaged in all the fields like sales, teaching, medicine or any other field today require upgradation of knowledge to excel in their field. It is more so for the teaching community. He further said that the faculty members should utilize this opportunity to gain knowledge on the subject and learn new approaches to class room teaching.

The Guest speaker Dr. Dilip K. Mahanty began the sessions by refreshing the contents he covered in his previous FDP on Finite Element Analysis conducted during 31.10.16 to 2.11.16. In the present 2-day workshop he covered topics on pedagogy and teaching and learning of Finite Element Analysis subject. He explained how learners can be categorized in to different types and the kind of styles to be adopted to teach each category of students. He also conducted practical sessions by forming project teams among the participants and made each team to realize in which area they are strong like Problem Solving/ Communication/Promotion or any other. The participants found the exercise very useful to know about their strengths.

The participants found all the sessions very interactive, informative and interesting and also learned to apply new approaches in class room teaching. Assistant Professor Mr. J. Sujithkumar coordinated the programme and Assistant Professor Mr.P.Mohanraj delivered the Vote of Thanks.



PAAVAI ENGINEERING COLLEGE

INDO-UK Higher Education Partnership Programme on  
Development of Novel Pedagogy Models and  
Faculty Development Programme – Part-2

Date: 27.01.2017 & 28.01.2017

Venue: Cate Hall

ATTENDANCE SHEET

S.No	Name of the Faculty	27.01.2017	28.01.2017
1.	M. Madesh		
2.	V. Subburam		
3.	P. Pugazenthi		
4.	S. Prabhakaran		
5.	K. Anand		
6.	M.S. Vijaynand		
7.	P.N. Mohankumar		
8.	T. Sathees		
9.	S. Maniraj		
10.	S.T. Kumaravel		
11.	R. Mohanraj		
12.	N. Manikandan		
13.	J. Sujith kumar		
14.	G. Suresh kumar		
15.	M. Vinothkumar		

  
HOD

  
Principal

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# **PAAVAI ENGINEERING COLLEGE**

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Pachal, Namakkal - 637 018.

## **INVITATION**

### **DEPARTMENT OF MECHANICAL ENGINEERING**

The Management, Director-Admin, Principal, HoD  
Faculty Members and Students cordially invite you for the

Faculty Development Programme on

**“ENGINEERING MECHANICS”**

Resource Person

Mr.S.A. Venkatesh

Date : 21-11-2016 to 22-11-2016

Time : **10.00 A.M to 12.30 P.M**

Venue : **Cute Hall**

**ALL ARE WELCOME**

**PAAVAI INSTITUTIONS**  
**REPORT ON A TWO DAY FACULTY DEVELOPMENT PROGRAMME (FDP)**  
**ON**  
**ENGINEERING MECHANICS FOR MECHANICAL ENGINEERING**

(21-11-2016 & 22-11-2016)

[ORGANISED BY] **FDP TEAM**

Date : 22/11/2016

A programme had been conducted by Faculty Development Department on the title "Engineering Mechanics" for Mechanical Engineering department of Paavai Institutions from 21<sup>st</sup> to 22<sup>nd</sup> of November 2016. Mr.S.A. Venkatesh, Assistant Professor- Mechanical Engineering was the resource person. Dr.M.Prabakaran, Principal of Paavai Engineering College inaugurated the event and Dr.K.Selvi, Dean – Academics highlighted the importance of the program. The FDP programme was organized in four sessions. The subject is for second semester non circuit branches.

On the first day (21-11-16), the resource person clearly described "Basics on statics of particles" and taught the fundamentals of the subject. From this session, the faculty members learnt the basic laws and the concepts. In the Second session the topic "Equilibrium of Rigid bodies" was covered and tutorials were given from the topic. These kinds of tutorial activities helped the faculty members to be strong in their subjects. Interaction took place in both the sessions.

On the second day (22-11-16), the resource person delivered a lecture on the topic "Friction and elements of rigid body dynamics". Simultaneously, tutorials were conducted on the respective topics. The way in which the topic was handled by the resource person, motivated the faculty to be strong in their fundamentals as well as to get updated in the respective topics.

In the last session, feedback was given by the faculty which ensured the relevance of the programme and fulfilled the objective and also the programme ended by the valed suggestion given by Dr.S.Sukumar, Dean – Civil Engineering and Dr.K.K.Ramasamy, Director Admin. Finally vote of thanks was delivered by Dr.S.Sukumar, Dean – Civil Engineering.

# PAAVAI INSTITUTIONS

## A TWO DAY FDP PROGRAM ON ENGINEERING MECHANICS FOR MECHANICAL ENGINEERING

### ORGANIZED BY FDD-TEAM

RESOURCE PERSON : MR.S.A.VENKATESH  
Asst.Prof/Mech/PEC

DATE&VENUE:21-11-16&22-11-16 CUTE HALL

### ATTENDANCE SHEET

SNO	NAME OF THE FACULTY	COLLEGE	21.11.16	22.11.16
1	P.C. Praveen AP/Mech	PCT		
2	A. Rajasekar	PCT	A. Rajasekar	A. Rajasekar
3	R. DURAI MURUGAN	PCT	R.D.	R.D.
4	K. MOHANRAJ	PCT	K. Mohanraj	K. Mohanraj
5	S. MALAVAN	PCT		
6	P. RAJA	PCT	P. Raja	P. Raja
7	P. Rajasekar	PCT	P. Rajasekar	P. Rajasekar
8	N. DEIVARASAN	PEC	N. Deivasan	N. Deivasan
9	R. Karthick	PEC	R. Karthick	R. Karthick
10	J. Mahendran	PEC	J. Mahendran	J. Mahendran
11	N. Manigandan	DEC	N. Manigandan	N. Manigandan
12	A. NATARAJAN	PEC	A. Natarajan	A. Natarajan
13	S.T.KUMARAVEL	PEC	S.T.K.	S.T.K.
14	M. MATHERWARAN	PCT	M. Matherwaran	M. Matherwaran
15	G. ARUL MURUGAN	PCT	G. Arul Murugan	G. Arul Murugan
16	I. KARTHICK	PCE	I. Karthick	I. Karthick
17	S. KANNAN	PCE	S. Kannan	S. Kannan
18	S. SATHISH	PCE	S. Sathish	S. Sathish
19	J. BOOPATHI	PCE	J. Boopathi	J. Boopathi
20	C. RAGHU	PCE	C. Raghu	C. Raghu
21	S. SURENDAR	PCE	S. Surendar	S. Surendar

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22	S. Kabinl	DEC	SVA	Sony
23	P. VIVEK	PEC	P. V	P. V
24	S. Ramesh Reddy	PEC	P. R	
25	V. K. Gopinath	DEC	V. K	
26	T. SATHISH	DEC	T. Sathish	T. Sathish
27	P. PUGALENTHI	PEC	P. P	P. P
28	R. Bharath	PCT	R. B	R. B
29	M. Prasad	PEC	-	M. P
30	R. Thirumangalakudi	PEC	-	R. T
31	S. SORAYA KUMAR	PCT	S. S	S. S
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**PAAVAI INSTITUTIONS**  
**A TWO DAY FACULTY DEVELOPMENT PROGRAMME (FDP)**  
**ON**  
**KINEMATICS OF MACHINERY FOR MECHANICAL ENGINEERING**  
**(24-11-2016 & 25-11-2016)**  
**ORGANISED BY FDD TEAM**

**Schedule**

Resource Person : Prof. J. Selvakumar

Venue : Cite Hall

Date	Time	Topic s
24.11.16	9.30A.M To 10.45AM	Basics of Mechanisms
	11.00A.M To 12.30P.M	Displacement, Velocity and Acceleration analysis of simple mechanisms
	1.30PM To 4.15 PM	Problem solving methods
25.11.16	9.30A.M To 10.45AM	Gears and Gear Trains
	11.00A.m To 12.30P.M	Kinematics of Cam
	1.30PM To 4.15 PM	Problem solving methods

**PAAVAI INSTITUTIONS**  
**REPORT ON A TWO DAY FACULTY DEVELOPMENT PROGRAMME (FDP)**  
**ON**  
**KINEMATICS OF MACHINERY FOR MECHANICAL ENGINEERING**

(24-11-2016 & 25-11-2016)

**ORGANISED BY FDP TEAM**

Date : 25/11/2016

A two day intra-collegiate Faculty Development Program (FDP) was organized on the subject "Kinematics of Machinery" for Mechanical engineering staff of Paavai Institutions on 24<sup>th</sup> and 25<sup>th</sup> of November 2016 at PEC, Cute Hall. The resource person was Mr.J.Selvakumar, Associate Professor, Mechanical department of Parvati College of Engineering.

The program took place in four sessions covering theory and practicals related to the area of study. On the first day "Basics of Mechanisms, kinematics and its Applications" were taught along with audio visual presentation. In the afternoon the members were given drawing exercises with problems to be solved.

On the second day in the morning the resource person explained about CAM and the principles of follower. The staff members interacted with the resource person on the topic "Gear and Gear trains" and got their doubts clarified. In the afternoon tutorials were conducted such to the satisfaction of the faculty. While receiving their corrected exercise, the members gave their feedback that the program fulfilled their expectation.

Earlier, Dr.K.Selvi Dean Academics welcomed the gathering and talked about the need for FDP and Dr.S.Sukumar Dean Civil gave his valuable suggestions during the program. Dr.M.Prasadkumar principal PEC and Director Admin encouraged the staff members to attend many more events of these types.











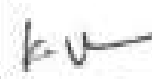









**PAAVAI ENGINEERING COLLEGE**  
(AUTONOMOUS)

**A TWO DAY FACULTY DEVELOPMENT PROGRAMME (FDP)**  
**ON**  
**KINEMATICS OF MACHINERY FOR MECHANICAL ENGINEERING**

Date: 24-11-2016 & 25-11-2016

Venue: CUTE Hall

**ATTENDANCE SHEET**

S.No	Name of the Faculty	Department	24-11-16	25-11-2016
1.	K. Anand	AP/MECH/PEC		
2.	P. Mohanraj	AP/MECH/PEC		
3.	R. Karthick	AP/MECH/PEC		
4.	S. Maniraj	AP/MECH/PEC		
5.	N. Logeswaran	AP/MECH/PEC		
6.	K. Vijayakumar	AP/MECH/PEC		
7.	P. Sathishkumar	AP/MECH/PEC		
8.	A. Natarajan	AP/MECH/PEC		
9.	A. Sathiyaraj	AP/MECH/PEC		
10.	S. Manikandan	AP/MECH/PEC		

  
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**PAAVAI INSTITUTIONS**  
**A TWO DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**ME6505 DYNAMICS OF MACHINES**  
**(11-05-17 & 12-05-17)**  
**ORGANISED BY FDD**

Venue: Cante Hall

S.No	Time	Topic Name	Staff Name
<b>Day 1: 11.05.2017</b>			
1	10.00 am -11.15am	Force Analysis	Mr.J.Selvakumar ASP/Mechanical/PCE
2	11.30 am-12.45 pm	Tutorial-I	Mr.J.Selvakumar ASP/Mechanical/PCE
3	01.45 pm -3.00 pm	Mechanism for Control	Mr.P.Rajasekar AP/Mechanical/PCT
4	3.15pm-4.30 pm	Tutorial-II	Mr.P.Rajasekar AP/Mechanical/PCT
<b>Day 2 : 12.05.2017</b>			
5	10.00 am -11.15am	Balancing	Mr.A.Aravind AP/Mechanical/PCE
6	11.30 am-12.45 pm	Tutorial-III	Mr.A.Aravind AP/Mechanical/PCE
7	01.45 pm -3.00 pm	Vibrations	Mr.M.S.Vijayamand AP/Mechanical/PCC
8	3.15pm-4.30 pm	Tutorial-IV	Mr.M.S.Vijayamand AP/Mechanical/PCC



**PAAVAI INSTITUTIONS**  
**A TWO DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**ME6505 DYNAMICS OF MACHINES**  
**ORGANISED BY FDD**

Date: 11-05-2017 & 12-05-2017

Venue: Cate Hall

**ATTENDANCE SHEET**

S.No	Name of the Faculty	Department	11-5-17 FN	11-5-17 AN	12-5-17 FN	12-5-17 FN
1.	P.Mohanraj	AP/MECH/PEC	P.Moh	P.Moh	P.Moh	P.Moh
2.	N.Logeswaran	AP/MECH/PEC	N.Log	N.Log	N.Log	N.Log
3.	K.Vijayakumar	AP/MECH/PEC	K.V	K.V	K.V	K.V
4.	R.Karthick	AP/MECH/PEC	R.Kar	R.Kar	R.Kar	R.Kar
5.	A.Natarajan	AP/MECH/PEC	A.Nat	A.Nat	A.Nat	A.Nat
6.	N.Manigandan	AP/MECH/PEC	N.Man	N.Man	N.Man	N.Man
7.	S.Maniraj	AP/MECH/PEC	S.Man	S.Man	S.Man	S.Man
8.	P.Sathishkumar	AP/MECH/PEC	P.Sat	P.Sat	P.Sat	P.Sat
9.	S.Manikandan	AP/MECH/PEC	S.Man	S.Man	S.Man	S.Man
10.	A.Sathiyaraj	AP/MECH/PEC	A.Sat	A.Sat	A.Sat	A.Sat
11.	K.Anand	AP/MECH/PEC	K.An	K.An	K.An	K.An
12.	S.Kuthiravan	AP/MECH/PCE	S.Kut	S.Kut	S.Kut	S.Kut
13.	S.Eswaramoorthi	AP/MECH/PCE	S.Esw	S.Esw	S.Esw	S.Esw
14.	A.Gowrisankar	AP/MECH/PCE	A.Gow	A.Gow	A.Gow	A.Gow
15.	S.Sathish	AP/MECH/PCE	S.Sat	S.Sat	S.Sat	S.Sat
16.	C.Raghu	AP/MECH/PCE	C.Rag	C.Rag	C.Rag	C.Rag
17.	S.Kannan	AP/MECH/PCE	S.Kan	S.Kan	S.Kan	S.Kan
18.	P.Rajasekar	AP/MECH/PCT	P.Raj	P.Raj	P.Raj	P.Raj
19.	S.Malavan	AP/MECH/PCT	S.Mal	S.Mal	S.Mal	S.Mal
20.	R.Duraimurugan	AP/MECH/PCT	R.Dur	R.Dur	R.Dur	R.Dur
21.	A.Rajasekar	AP/MECH/PCT	A.Raj	A.Raj	A.Raj	A.Raj
22.	P.Devurajan	AP/MECH/PCT	P.Dev	P.Dev	P.Dev	P.Dev

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**PAAVAI INSTITUTIONS**  
**ONE DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**ME 6712 MECHATRONICS LABORATORY**  
**20-05-17**  
**ORGANISED BY FDB**

Venue: PEC Mechatronics Lab

S.No	Time	Topic Name	Staff Name
1	9.30 am -11.00am	Explanation about Hydraulic and Pneumatic circuits and PLC with sample Exercises.	Mr.P.N.Mohankumar AP /Mech /PEC
2	11.15 am-12.30 pm	Observation and Inference of Hydraulic and Pneumatic circuit Exercises.	Mr.P.N.Mohankumar AP /Mech /PEC
3	01.45 pm -3.00 pm	Explanation about Mechanism of 8085 Microprocessor and Sample Exercises.	Mr.P.Moharraj AP /Mech /PEC
4	03.15pm-4.30 pm	Observation and Execution of 8085 Microprocessor Exercises.	Mr.P.Moharraj AP /Mech /PEC

**PAAVAI INSTITUTIONS**

**A ONE - DAY FACULTY DEVELOPMENT PROGRAMME ON "MECHATRONICS LAB"**

**(20-05-2017)**

An in-house Faculty Development Programme on "Mechatronics Lab" was conducted by the FDD on 20.05.2017 for the faculty members of Mechanical Engineering departments of Paavai Institutions. Mr.P.N.Mohan Kumar, Assistant Professor, Mechanical Engineering, PEC, was the resource person for the forenoon session. He handled the session on various Mechatronics lab elements like components, circuits and working of hydraulic, pneumatic, electro-pneumatic and automation studio software. The practical session was held on various hydraulic, pneumatic circuits, constructed in the training kit and their working was simulated with the automation studio.

The afternoon session was handled by Mr.P.Mohanaaj, Assistant Professor, Mechanical Engineering, PEC, wherein he taught about the Architecture and function of 8085 Microprocessor along with the basics of programming in microprocessor. The practical session was on arithmetic, logical and sorting operations.



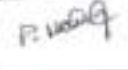
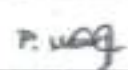
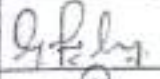
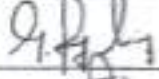


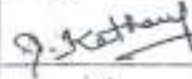
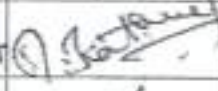
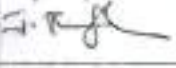
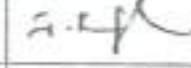
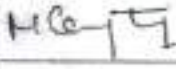
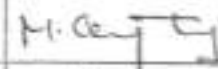
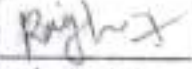
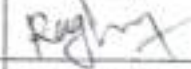
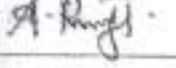
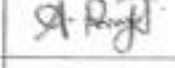
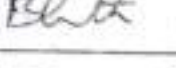
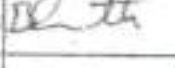

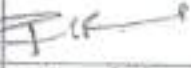
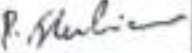
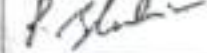
The training program was well received by the faculty members.

**PAAVAI INSTITUTIONS**  
**ONE DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**ME 6712 MECHATRONICS LABORATORY**  
**ORGANISED BY FDD**

Date: 20-05-2017

Venue: PEC Mechatronics Lab

**ATTENDANCE SHEET**

S.No	Name of the Faculty	Department	20-5-17 FN	20-5-17 AN
1.	P.N.Mohankumar	AP/Mechanical/PEC		
2.	P.Mohanraj	AP/Mechanical/PEC		
3.	G.Sureshkumar	AP/Mechanical/PEC		
4.	J.Sujithkumar	AP/Mechanical/PEC		
5.	S.Kathiravan	AP/Mechanical/PCE		
6.	J.Boopathi	AP/Mechanical/PCE		
7.	M.Karthick	AP/Mechanical/PCE		
8.	C.Raghu	AP/Mechanical/PCE		
9.	A.Rajasekar	AP/Mechanical/PCT		
10.	R.Bharath	AP/Mechanical/PCT		
11.	P.C.Praveen	AP/Mechanical/PCT		
12.	P.Elencezhian	AP/Mechanical/PCT		

13. ✓ P. Senthakumar AP/Mech/PCE

14. ✓ P. Ramachandran AP/Mech/PEC



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**PAAVAI INSTITUTIONS**  
**A TWO DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**ME6301 ENGINEERING THERMODYNAMICS**  
**(15-05-17 & 16-05-17)**  
**ORGANISED BY FDD**

Venue: Cufe Hall

S.No	Time	Topic Name	Staff Name
<b>Day 1: 15.05.2017</b>			
1	10.00 am -11.15am	Basic concepts and First Law of Thermodynamics.	Mr.M.P.Moharaj AP/Mechanical/PCT
2	11.30 am-12.45 pm	Tutorial-I	Mr.M.P.Moharaj AP/Mechanical/PCT
3	01.45 pm-03.00 pm	Second Law of Thermodynamics and Entropy	Mr.R.Thiruvani AP/Mechanical/PEC
4	03.15pm-04.30 pm	Tutorial-II	Mr.R.Thiruvani AP/Mechanical/PEC
<b>Day 2 : 16.05.2017</b>			
5	10.00 am -11.15am	Pure Substance and steam cycle	Mr.P.Elumalai ASP/Mechanical/PEC
6	11.30 am-12.45 pm	Tutorial-III	Mr.P.Elumalai ASP/Mechanical/PEC
7	01.45 pm-03.00 pm	Thermodynamic relations and Psycho-metric	Mr.V.Elango AP/Mechanical/PEC
8	03.15pm-04.30 pm	Tutorial-IV	Mr.V.Elango AP/Mechanical/PEC

**PAAVAI INSTITUTIONS**  
**A TWO – DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**" ENGINEERING THERMODYNAMICS"**

An in-house Faculty Development Programme on "Engineering Thermodynamics" was conducted by the FDD on 15.05.2017 and 16.05.2017 for the faculty members of Mechanical Engineering departments of Paavai Engineering Colleges. Mr.M.P Mohanraj, Assistant Professor, Mechanical Engineering, PCT, was the resource person for the forenoon session on 15.05.2017. He spoke about the Basic Concepts and first law of Thermodynamics, classification and various flow and non flow processes of thermodynamics and Concept of temperature and heat. Mr.R.Thuyavan, Assistant Professor, Mechanical, PEC, handled the second session wherein he taught about the Second law of thermodynamics, Carnot cycle, reversed Carnot cycle, Heat Engine, Refrigerator, Heat pump, Entropy and principle of increasing entropy.

On 16.05.2017, Mr.P.Elumalai, Associate Professor, Mechanical, PEC, handled the forenoon session. He has explained about the Properties of pure substances, p-V, p-T, T-V, T-s, h-s diagrams of pure substances and steam power cycles. He also illustrated through graphical representation and solved a few problems. In the last session, Mr.V.Elango, Assistant Professor, Mechanical, PEC, spoke about Thermodynamic relations, Psychrometric properties and processes.

The most significant aspect of the FDP was the two-day tutorial sessions conducted were very useful for the faculty members. The resource persons gave various typical problems in order to enhance their analytical skills. In addition to the training session, assignments were also given to the faculty to ensure an in-depth knowledge in their respective fields. Dr.S.Sukumar, Dean, Civil Engineering, and Dr.K.Selvi, Dean, Academics graced the programme.

# PAAVAI ENGINEERING COLLEGE

## A TWO DAY FACULTY DEVELOPMENT PROGRAMME ON ME6301 ENGINEERING THERMODYNAMICS

ORGANISED BY FDD

Date: 15-05-2017 & 16-05-2017

Venue: Cate Hall

### ATTENDANCE SHEET

S.No	Name of the Faculty	Department	15-5-17 FN	15-5-17 AN	16-5-17 FN	16-5-17 AN
1	S.KARTHIKEYAN	Mech	S. Kart	S. Kart	S. Kart	S. Kart
2	R.MEIVAZHAGAN	Mech	R. Meiv	R. Meiv	R. Meiv	R. Meiv
3	K.ANAND	Mech	K. Anand	K. Anand	K. Anand	K. Anand
4	S.A.VENKATESH	Mech	S. Venk	S. Venk	S. Venk	S. Venk
5	C.SURESH	Mech	C. Suresh	C. Suresh	C. Suresh	C. Suresh
6	R.MOHANRAJ	Mech	R. Mohan	R. Mohan	R. Mohan	R. Mohan
7	T.THANGAVEL	Mech	T. Thang	T. Thang	T. Thang	T. Thang
8	K.RAMACHANDRAN	Mech	K. Ramach	K. Ramach	K. Ramach	K. Ramach
9	V.ELANGO	Mech	V. Elango	V. Elango	V. Elango	V. Elango
10	N.LOKESHWARAN	Mech	N. Lokesh	N. Lokesh	N. Lokesh	N. Lokesh
11	J.SUJITH KUMAR	Mech	J. Sujith	J. Sujith	J. Sujith	J. Sujith
12	R.KARTHICK	Mech	R. Karthi	R. Karthi	R. Karthi	R. Karthi
13	M.SELVARAJ	Mech	M. Selvaraj	M. Selvaraj	M. Selvaraj	M. Selvaraj
14	N.MANIGANDAN	Mech	N. Manigan	N. Manigan	N. Manigan	N. Manigan
15	M.PRASAD	Mech	M. Prasad	M. Prasad	M. Prasad	M. Prasad
16	J.MAHENDIRAN	Mech	J. Mahendir	J. Mahendir	J. Mahendir	J. Mahendir
17	M.VINOTH KUMAR	Mech	M. Vinoth	M. Vinoth	M. Vinoth	M. Vinoth
18	S.MANIRAJ	Mech	S. Maniraj	S. Maniraj	S. Maniraj	S. Maniraj
19	S.T.KUMARAVEL	Mech	S. T. Kumar	S. T. Kumar	S. T. Kumar	S. T. Kumar
20	T.SATHEES	Mech	T. Sathees	T. Sathees	T. Sathees	T. Sathees
21	G.SURESH KUMAR	Mech	G. Suresh	G. Suresh	G. Suresh	G. Suresh
22	S.MANIKANDAN	Mech	S. Manikan	S. Manikan	S. Manikan	S. Manikan

  
 PRINCIPAL  
 PAAVAI ENGINEERING COLLEGE  
 621-7, PACHAL POSE, NAMAKKAL Dist.



# **PAAVAI ENGINEERING COLLEGE**

Pachal, Namakkal-637 018.

## **INVITATION**

### **DEPARTMENT OF MECHATRONICS ENGINEERING**

The Management, Director Admin, Principal, HOD  
and Staff Members cordially invite you for the

Faculty Development Programme on

**“CNC Technology”**

by

**V.K.Gobinath  
V.Anand  
S.Suryakumar**

Assistant Professor,  
Department of Mechatronics Engineering,  
Paavai Engineering College,  
Pachal-637018.

Date : 09&10<sup>th</sup> MAY, 2017

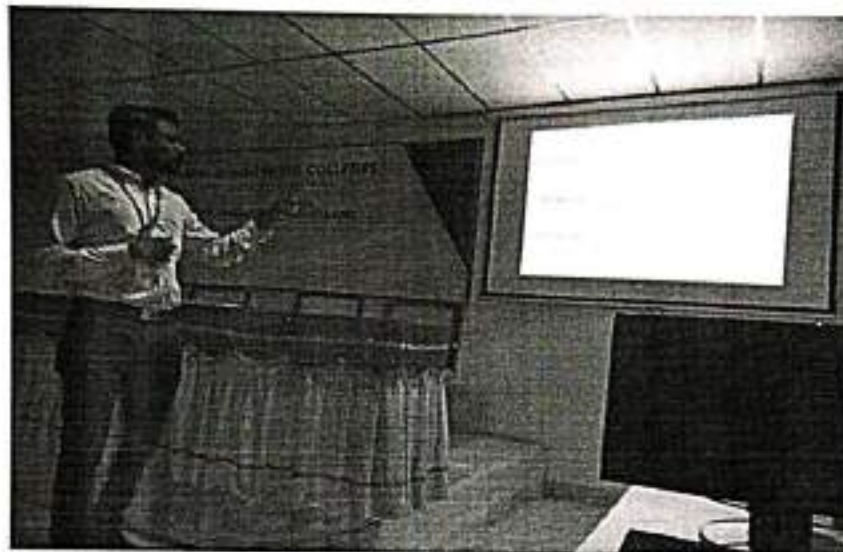
Time : 10 A.M

Venue : Cute Hall

**ALL ARE WELCOME**



PAAVAI ENGINEERING COLLEGE  
AUTONOMOUS  
DEPARTMENT OF MECHATRONICS  
FACULTY DEVELOPMENT PROGRAMME  
CNC TECHNOLOGY



The Faculty Development Department (FDD) conducted a two day in-house FDP for the faculty of Mechatronics on 09th and 10th of May 2017 at PEC. The programme dealt with "CNC Technology", its relevance and application.

After the formal inauguration by Dr.K.Selvi Dean Academics, Mr.V.K.Gobinath, the first resource person from the Department of Mechatronics, PEC spoke about CNC machines, their features, principles and advantages. Following the introductory lecture, Mr.V.Anand, the second resource person, discussed CNC programming for co-ordinate system. Mr.S.Surya kumar concluded the session by referring to G codes and M codes, tool compensation, part programming and CNC codes from CAM packages.

On the second day (10.05.2017) the faculty did CNC programming at CNC lab, PCT. They executed ten programs pertaining to CNC milling operation, turning, facing, linear interpolation, circular interpolation, peck drilling, contour milling, drilling, gear cutting, key way cutting. The hands-on training was very useful for the faculty to know about the application of CNC Technology.

















































Dr. S.Sukumar, Dean - Civil, Dr. R. Kasthuribai, Dean - Faculty Development and Dr.K .Selvi, Dean - Academics graced the programme.

**PAAVAI INSTITUTIONS**  
**A TWO DAY FACULTY DEVELOPMENT PROGRAMME**  
**ON**  
**CNC TECHNOLOGY**  
**ORGANISED BY FDD**

Date: 09-05-2017 & 10-05-2017

Venue: Cufe Hall

**ATTENDANCE SHEET**

S.No	Name of the Faculty	Department	09-05-17 FN	09-05-17 AN	10-05-17 FN	10-05-17 AN
1.	D.R.P. Rajakuthram	MCT				
2.	S. Vijayakumar	MCT				
3.	V.K. Gopinath	MCT				
4.	S. Mahankumar	MCT				
5.	R. Ramya	MCT				
6.	M. Gokula	MCT				
7.	R. Ganeshkumar	MCT				
8.	M. Venugopal	MCT				
9.	S. Jayeshwari	MCT				
10.	S. Vinodh	MCT				
11.	C. Sureshkumar	MCT				
12.	K. Yuvraj	MCT				
13.						
14.						
15.						



# **PAAVAI ENGINEERING COLLEGE**

(AUTONOMOUS)

Pachal, Namakkal 637 018

Department of Civil Engineering

## **INVITATION**

The Management, Director (Administration), Principal,  
HOD, Staff members and Students cordially invite you for the

**Faculty Development Programme**

on

***“Structural Analysis”***

By

**Dr.S.Sukumar,**

**HOD/Civil,**

**Paavai Engineering College, Namakkal.**

Date : 10<sup>th</sup> November 2016

Time : 09.30am

Venue : CUTE Hall

***ALL ARE WELCOME***

**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

**PACHAL, NAMAKKAL**

**DEPARTMENT OF CIVIL ENGINEERING**

**ACADEMIC YEAR 2016 – 2017**

**FDP ON STRUCTURAL ANALYSIS**

A two day Faculty Development Programme (FDP) on "Structural Analysis" was conducted by FDD team from 10/11/2016 to 11/11/2016 at CUTE hall, Paavai Engineering College. Dr.S.Sukumar, HOD/Civil/PEC was the resource person.. Dr.K.Selvi, Dean-Academics of Paavai Engineering College welcomed the gathering and talked about the importance of the subject enhancement.

The FDP programme was organized in four sessions. It was based on Anna University syllabus for IV semester paper "Structural Analysis". Our resource person delivered a topic on "Introduction of basic concepts in Structural Analysis" during first session. From this session, our faculties learnt how mathematical equations are expressed.

During the second session, "Flexibility Approach in Structural Elements" was taken and tutorials were given from the topic. This kind of tutorials activities helped our faculties to be strong in their subject.

On the second day (11/11/2016), "Stiffness Approach in Structural Elements" was handled by our resource person. Simultaneously tutorials were conducted on the respective topics. The way in which the topic was handled by the Dean, motivated the faculty to be strong in their fundamentals as well as to get updated in the respective topics.

In the last session, feedback was given by our faculty which ensured the relevance of the programme and fulfilled the objective. Finally vote of thanks was delivered by Dr.K.Selvi, Dean-Academics.





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Department of Civil Engineering

Faculty Development Program on Structural Analysis

## Attendance Sheet

S.No	Name of the Faculty	10.11.2016 FN	10.11.2016 AN	11.11.2016 FN	11.11.2016 AN
1.	P.Kalimuthu	P.Kalimuthu	P.Kalimuthu	P.Kalimuthu	P.Kalimuthu
2.	A.Kalaivani	A.Kalaivani	A.Kalaivani	A.Kalaivani	A.Kalaivani
3.	K.Vivek	K.Vivek	K.Vivek	K.Vivek	K.Vivek
4.	R.Nagarajan	R.Nagarajan	R.Nagarajan	R.Nagarajan	R.Nagarajan
5.	P.Vignesh	P.Vignesh	P.Vignesh	P.Vignesh	P.Vignesh
6.	A.Jayapal	A.Jayapal	A.Jayapal	A.Jayapal	A.Jayapal
7.	B.Karthiga	B.Karthiga	B.Karthiga	B.Karthiga	B.Karthiga
8.	K.Sharmila Devi	K.Sharmila Devi	K.Sharmila Devi	K.Sharmila Devi	K.Sharmila Devi
9.	S.Subathra	S.Subathra	S.Subathra	S.Subathra	S.Subathra
10.	A.Arun	A.Arun	A.Arun	A.Arun	A.Arun
11.	B.Thiyagarajan	B.Thiyagarajan	B.Thiyagarajan	B.Thiyagarajan	B.Thiyagarajan
12.	T.S.Kumanan	T.S.Kumanan	T.S.Kumanan	T.S.Kumanan	T.S.Kumanan
13.	S.S.Suryaprakash	S.S.Suryaprakash	S.S.Suryaprakash	S.S.Suryaprakash	S.S.Suryaprakash
14.	N.Moorthi	N.Moorthi	N.Moorthi	N.Moorthi	N.Moorthi
15.	S.Sharmiladevi	S.Sharmiladevi	S.Sharmiladevi	S.Sharmiladevi	S.Sharmiladevi
16.	S.Gayathri	S.Gayathri	S.Gayathri	S.Gayathri	S.Gayathri
17.	S.Balamurugan	S.Balamurugan	S.Balamurugan	S.Balamurugan	S.Balamurugan
18.	J.Doraikkannan	J.Doraikkannan	J.Doraikkannan	J.Doraikkannan	J.Doraikkannan
19.	A.Santhoshkumar	A.Santhoshkumar	A.Santhoshkumar	A.Santhoshkumar	A.Santhoshkumar
20.	R.Sathiyaraj	R.Sathiyaraj	R.Sathiyaraj	R.Sathiyaraj	R.Sathiyaraj
21.	V.Sadeeshkumar	V.Sadeeshkumar	V.Sadeeshkumar	V.Sadeeshkumar	V.Sadeeshkumar
22.	M.Manojkumar	M.Manojkumar	M.Manojkumar	M.Manojkumar	M.Manojkumar
23.	M.Subramani	M.Subramani	M.Subramani	M.Subramani	M.Subramani

24.	D.Munusamy	D. Munusamy	D. Munusamy	D. Munusamy	D. Munusamy
25.	K. Prabaharan	K. Prabaharan	K. Prabaharan	K. Prabaharan	K. Prabaharan
26.	J. Rajkumar	J. Rajkumar	J. Rajkumar	J. Rajkumar	J. Rajkumar
27.	Parthiban Thangavel	Parthiban Thangavel	Parthiban Thangavel	Parthiban Thangavel	Parthiban Thangavel
28.	Dr. G.S. Venkatasubramani	Dr. G.S. Venkatasubramani	Dr. G.S. Venkatasubramani	Dr. G.S. Venkatasubramani	Dr. G.S. Venkatasubramani



# **PAAVAI ENGINEERING COLLEGE**

(AUTONOMOUS)

Pachal, Namakkal 637 018

Department of Civil Engineering

## **INVITATION**

The Management, Director (Administration), Principal,  
HOD, Staff members and Students cordially invite you for the

**Faculty Development Programme**

**on**

**“Hands On Training On ANSYS”**

By

**Dr.S.Sukumar,**

**HOD/Civil,**

**Paavai Engineering College, Namakkal.**

Date : 17<sup>th</sup> May 2017

Time : 09.30am

Venue : Mechanical CADD Lab

*ALL ARE WELCOME*



**PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)**

**PACHAL, NAMAKKAL**

**DEPARTMENT OF CIVIL ENGINEERING**

**ACADEMIC YEAR 2016 – 2017**

**FDP ON HANDS ON TRAINING ON ANSYS**

The Faculty Development Department organized an in-house FDP for the faculty of Civil of Paavai Engineering Colleges on 17.05.2017 and 18.05.2017 on the title "Hands on Training on ANSYS". Dr.S.Sukumar (HOD/Civil) was the resource person for the forenoon session on 17.05.17. He explained about basic fundamentals and history of ANSYS. Mr.K.Vivek (Assistant Professor, Civil and PEC) and Ms.M.Tamilarasi (TRA/Civil/PEC), they handled the second session wherein they gave various tutorials in ANSYS such as Analysis of Buckling of Column in Linear and Non linear analysis, Plane Stress Bracket and Cold Formed Steel Sections. Session on 18.05.2017 the staff members worked out the tutorials using ANSYS software. Dr.S.Sukumar, HOD/ Civil Engineering, and Dr.K.Selvi, Dean Academics, graced the programme.



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

Department of Civil Engineering

Faculty Development Program on Hands on Training on ANSYS

## Attendance Sheet

S.No	Name of the Faculty	17.05.2016 FN	17.05.2016 AN	18.05.2016 FN	18.05.2016 AN
1.	P.Kalimuthu	P.Kalimuthu	P.Kalimuthu	P.Kalimuthu	P.Kalimuthu
2.	A.Kalaivani	A.K.	A.K.	A.K.	A.K.
3.	K.Vivek	K.Vivek	K.Vivek	K.Vivek	K.Vivek
4.	R.Nagarajan	R.N.	R.N.	R.N.	R.N.
5.	P.Vignesh	P.Vignesh	P.Vignesh	P.Vignesh	P.Vignesh
6.	A.Jayapal	A.Jayapal	A.Jayapal	A.Jayapal	A.Jayapal
7.	J.Doraikkannan	J.Doraikkannan	J.Doraikkannan	J.Doraikkannan	J.Doraikkannan
8.	K.Sharmila Devi	K.Sharmila Devi	K.Sharmila Devi	K.Sharmila Devi	K.Sharmila Devi
9.	A.Arun	A.Arun	A.Arun	A.Arun	A.Arun
10.	B.Thiyagarajan	B.Thiyagarajan	B.Thiyagarajan	B.Thiyagarajan	B.Thiyagarajan
11.	T.S.Kumanan	T.S.Kumanan	T.S.Kumanan	T.S.Kumanan	T.S.Kumanan
12.	S.Suryaprakash	S.Suryaprakash	S.Suryaprakash	S.Suryaprakash	S.Suryaprakash
13.	N.Moorthi	N.Moorthi	N.Moorthi	N.Moorthi	N.Moorthi
14.	S.Sharmiladevi	S.Sharmiladevi	S.Sharmiladevi	S.Sharmiladevi	S.Sharmiladevi
15.	S.Gayathri	S.Gayathri	S.Gayathri	S.Gayathri	S.Gayathri
16.	A.Santhoshkumar	A.Santhoshkumar	A.Santhoshkumar	A.Santhoshkumar	A.Santhoshkumar
17.	M.RajKannan	M.RajKannan	M.RajKannan	M.RajKannan	M.RajKannan
18.	S.Balamurugan	S.Balamurugan	S.Balamurugan	S.Balamurugan	S.Balamurugan
19.	R.Sathiyaraj	R.Sathiyaraj	R.Sathiyaraj	R.Sathiyaraj	R.Sathiyaraj
20.	V.Sadeeshkumar	V.Sadeeshkumar	V.Sadeeshkumar	V.Sadeeshkumar	V.Sadeeshkumar
21.	M.Manojkumar	M.Manojkumar	M.Manojkumar	M.Manojkumar	M.Manojkumar
22.	M.Subramani	M.Subramani	M.Subramani	M.Subramani	M.Subramani
23.	D.Munusamy	D.Munusamy	D.Munusamy	D.Munusamy	D.Munusamy

24.	K.Prabakaran	K.Prabakaran	K.Prabakaran	K.Prabakaran	K.Prabakaran
25.	J.Rajkumar	J.Rajkumar	J.Rajkumar	J.Rajkumar	J.Rajkumar
26.	ParthibanThangavel	ParthibanThangavel	ParthibanThangavel	ParthibanThangavel	ParthibanThangavel
27.	Dr.G.S.Venkatasubramani	Dr.G.S.Venkatasubramani	Dr.G.S.Venkatasubramani	Dr.G.S.Venkatasubramani	Dr.G.S.Venkatasubramani



# **PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

Pachal, Namakkal-637 018.

## **INVITATION**

### **DEPARTMENT OF MECHATRONICS ENGINEERING**

The Management, Director - Admin, Director - Academic Operations, Principal, HOD and Staff Members cordially invite you for the

Faculty Development Program

on

**“Turbo-machinery blade vibrations - Meeting the challenge”**

by

**Dr. S. Madhavan**

**Senior Scientist and Group Director,**

**Vibration Engineering Group of Gas Turbine Research Establishment (GTRE),**

**Defense Research and Development Organization (DRDO),**

**Ministry of Defense,**

**Bangalore-560093**

Date : 12<sup>th</sup> AUGUST, 2016

Time : 02.00 P.M

Venue : KALAM CHAMBER

**ALL ARE WELCOME**



## **“Turbo-machinery blade vibrations - Meeting the challenge”**



The program was conducted by the Department of aeronautical engineering on 12.08.2016 on the title “Turbo-machinery blade vibrations - Meeting the challenge” at Paavai Engineering College (Autonomous). The students of Aeronautical and Mechatronics engineering attended the Lecture given by Dr. S. Madhavan, Senior Scientist and Group Director, Vibration Engineering Group of Gas Turbine Research Establishment (GTRE), Defense Research and Development Organization (DRDO). He gave a brief presentation among the students regarding the turbine section of a gas turbine and how the blade extracting energy from high temperature, high pressure by the help of combustor and also about different types of cooling used in blades. Earlier, Welcome address was given by Mr.B.J.Simon Rosario of Second year Aeronautical Engineering. Dr.M.Premkumar, principal, Paavai engineering college (Autonomous) gave the presidential address. And the vote of thanks was given by Mr.K.Abinesh of Second year Aeronautical Engineering. The Heads and the faculty members of both the departments graced the function with their presence.

PAAVAI ENGINEERING COLLEGE			
(AUTONOMOUS)			
PACHAL,NAMAKKAL			
FACULTY DEVELOPMENT PROGRAMME ON "Turbo-machinery blade vibrations - Meeting the challenge"			
ATTENDANCE DETAILS			
SL.NO	NAME OF THE PARTICIPANT	12.08.2016	
		FN	AN
1	Mr. SETHUNATHAN P	P	P
2	Mr. RAJKUMAR D	P	P
3	Mr. SASI G	P	P
4	Ms.M.MALARVIZHI	P	P
5	ABINASH. A	P	P
6	ABINESH. K	P	P
7	ABINESH.S	P	P
8	AJITH KUMAR. S	P	P
9	ARUL. R.T	P	P
10	DEEPA. S	P	P
11	GNANAM. P	P	P
12	GOKULARAJAN. A	P	P
13	GOWTHAMAN. D	P	P
14	KAVIN KUMAR. E	P	P
15	KIRUBAKARAN.P	P	P
16	LATHA. E	P	P
17	MAHESHKUMAR. M	P	P
18	MYTHILI. M	P	P
19	PONSIVA PARVATHI. M	P	P
20	PRAVEENKUMAR. L	P	P
21	SAKTHIBALAN. C	P	P
22	SHAKTHIVEL. B	P	P
23	SAKTHIVEL.P	P	P
24	SHANMUGAPRIYA. P	P	P
25	SHANMUGASUNDARAM.S	P	P
26	SIMON ROSARIO. B.J	P	P
27	SURYA. R	P	P
28	TAMILAZHAGAN. V	P	P
29	VAIRAMOORTHY. S	P	P
30	DR.V. SUBBURAM	P	P
31	S.BALAMURUGAN	P	P
32	K.SHARMILA DEVI	P	P
33	P.VIGNESH	P	P
34	A.JAYAPAL	P	P

35	T.SATHEESH	P	P
36	M.VINOTHKUMAR	P	P
37	S.MANIRAJ	P	P
38	S.T.KUMARAVEL	P	P
39	S.VIJAYAKUMAR	P	P
40	V.K.GOBINATH	P	P
41	S.MOHANKUMAR	P	P
42	R.RAMYA	P	P
43	M.GOKILA	P	P
44	R.ARUN BABU	P	P
45	M.VENUGOPAL	P	P
46	S.RAJESH RAJA	P	P
47	S.VINOTH	P	P
48	C. SURESH KUMAR	P	P
49	K.YUVARAJ	P	P
50	M.SELVARAJ	P	P



**PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

Pachal, Namakkal - 637 018.



## **INVITATION**

### **DEPARTMENT OF AGRICULTURE ENGINEERING**

The Management, Director Administration, Principal, Dean-Academics,  
Director P&T, HoDs, Staff Members and Students cordially invite you for the

### **FACULTY DEVELOPMENT PROGRAMME**

ON

### **“DRONE AGRICULTURE FOR BETTER FARMING”**

Guest Speaker

**Dr. M. Ramasamy**

Associate Professor,

Department of Agriculture Engineering,

Anna University,

Chennai.

Date : 29-01-2017 to 31-02-2017

Time : 9.30 A.M

Venue : Kalam Chamber

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE, NAMAKKAL  
(AUTONOMOUS)**

**DEPARTMENT OF AGRICULTURE ENGINEERING**

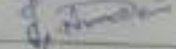


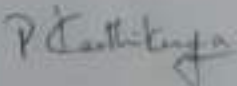
**FDP on “Drone Agriculture for Better Farming”**

The Department of Agriculture Engineering organized a FDP on “Drone Agriculture for Better Farming” on 29.01.2017 at a cute hall. The welcome address was given by our department faculty member Ms. S. Kiruthika. The Principal, Paavai Engineering College, Presided over the function. In his presidential address, he emphasized the importance of this session and made the student enthusiastic to learn from the guest speaker. The chief guest started his session by saying about the importance of Drone Agriculture for better farming drones help farmers optimize the use of inputs such as seeds, fertilizers, water, and pesticides more efficiently. This allows timely protection of crops from pests, saves time for crop scouting, reduces overall cost in farm production, and secures high yield and quality crops. He explained about the agricultural drone is an unmanned aerial vehicle (UAV) used to help optimize agriculture operations, increase crop production, and monitor crop growth. Sensors and digital imaging capabilities can give farmers a richer picture of their fields. The session ended up with doubts and questions by our students and the guest solved their doubts. Our department faculty member Mr. T. Sathishkumar proposed the vote of thanks



**PAAVAI ENGINEERING COLLEGE**  
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**PACHAL, NAMAKKAL**  
**FACULTY DEVELOPMENT PROGRAMME ON**  
**"Drone Agriculture for Better Farming"**  
**ATTENDANCE DETAILS**

S.NO	NAME OF THE PARTICIPANT	29-01-2017		31-02-2017	
		FN	AN	FN	AN
1	Mr. P. Selva Perumal				
2	Ms. M. Madhubala				
3	Ms. T. Niranjana devi				
4	Mr. T. Sathishkumar				
5	Ms. S. Kiruthika				
6	Mr. P. Karthickeyan				
7	Mr. K. Nimmi karuppath				
8	Mr. P. Devi subramanian				

  
 HOD/MGR

  
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 PAAVAI ENGINEERING COLLEGE  
 1847, PACHAL POSE, NAMAKKAL DIST.

# **PAVAI ENGINEERING COLLEGE**

**(Autonomous)**

**DEPARTMENT OF MBA**

## **INVITATION**

**The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students**

**Cordially invite you for the**

***One Day FDP***

**on**

**“Spirituality at work place”**

**By**

**Mr.K.Karthik Narayanan**

**Professor,**

**Department of MBA**

**Mahendra Engineering College,Namakkal**

**Date : 5<sup>th</sup> September 2016**

**Time : 10.00 A.M TO 05.00 P.M**

**Venue : Smart Hall**

***ALL ARE WELCOME***



**PAAVAI ENGINEERING COLLEGE**  
**(Autonomous)**  
**DEPARTMENT OF MBA**



## **FDP on “Spirituality at work place”**

The Department of MBA organized a Faculty Development Program on “**Spirituality at work place**” on 05.09.2016 at Smart Hall. The function started with silent prayer followed by prayer song. The welcome address was proposed by Dr. R.N.Padma Prof/MBA . The Principal, Paavai Engineering College, presided over the function. In his presidential address, he emphasized the importance of this session and made the staffs enthusiastic to learn more from the guest speaker. The chief guest Mr.K.Karthik Narayanan started his session by saying about the importance of Spirituality at work place . He insisted that the faculties should know the value of “**Spirituality at work place**”.. The session ended up with doubts and questions by our staffs and the Guest solved their doubts.Mr. K.V.Elango AP/MBA proposed the vote of thanks.

PAAVAI ENGINEERING COLLEGE							
(AUTONOMOUS)							
PACHAL, NAMAKKAL							
FACULTY DEVELOPMENT PROGRAMME ON " Spirituality at work place "							
ATTENDANCE DETAILS							
SL.NO	NAME OF THE PARTICIPANT	05.09.2016		FN	AN	FN	AN
		FN	AN				
1	P. RekhaPreethi AP/MBA	P. Rekha	P. Preethi				
2	Dr. R.N.Padma PROF/MBA	Dr. R.N.	Dr. Padma				
3	Dr. M. Gurusamy ASP/MBA	Dr. M.	Dr. Gurusamy				
4	Ms. Mohana AP/MBA	Ms. Mohana	Ms. Mohana				
5	N.Prabha AP/MBA	N. Prabha	N. Prabha				
6	N.Ramkumar AP/MBA	N. Ramkumar	N. Ramkumar				
7	T.Gomathi AP/MBA	T. Gomathi	T. Gomathi				
8	K.V.Elango AP/MBA	K. V. Elango	K. V. Elango				
9	Kavitha. M AP/MBA	K. Kavitha	K. Kavitha				
10	Ms. Barani. D AP/MBA	M. Barani	M. Barani				
11	G. Deivamani AP/EEE	G. Deivamani	G. Deivamani				
12	C.Hemalatha AP/EEE	C. Hemalatha	C. Hemalatha				
13	S.Rathinavel AP/EEE	S. Rathinavel	S. Rathinavel				
14	G.MariyaSundari AP/EEE	G. Mariya	G. Sundari				
15	V.SathiyaPriya AP/EEE	V. Sathiya	V. Priya				
16	A.Udhaya Kumar AP/EEE	A. Udhaya	A. Kumar				
17	K.Thangadurai AP/MECH	K. Thangadurai	K. Thangadurai				
18	P.Durgadevi AP/MECH	P. Durgadevi	P. Durgadevi				
19	A.Sathiyaraj AP/MECH	A. Sathiyaraj	A. Sathiyaraj				
20	S.Ranjith Kumar AP/MECH	S. Ranjith	S. Kumar				
21	S.Sakthikumar AP/MECH	S. Sakthikumar	S. Sakthikumar				
22	R.Karthikeyan AP/MECH	R. Karthikeyan	R. Karthikeyan				
23							

  
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 NH.7, PACHAL Post, NAMAKKAL Dist.





# **PAAVAI ENGINEERING COLLEGE**

Pachal, Namakkal - 637 018.



## **INVITATION**

### **DEPARTMENT OF MCA**

The Management, Director Admin, Principal, HOD  
and Staff Members cordially invite you for the

### **FACULTY DEVELOPMENT PROGRAM** on

### **“Survey of Wireless Sensor Networks”**

#### **Guest Speaker**

Dr.J.Preethi, ME.,Ph.D.,  
HoD / CSE,  
Anna University, Regional Campus  
Coimbatore.

**Date : 15<sup>th</sup> September 2016**

**Time : 10.00 AM**

**Venue: Brilliant Hall**

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE**

(Autonomous)

***DEPARTMENT OF MCA***



The Department of MCA organized a Faculty Development Programme on “Survey of Wireless Sensor Network” on 15.09.2016 at Brilliant Hall . The function started with silent prayer followed by prayer song. The welcome address was proposed by Dr.muthusamy.Asp/MCA,. The Principal, Paavai Engineering College, presided over the function. In his presidential address, he emphasized the importance of this FDP and made the staffs enthusiastic to learn more on Counseling students. The chief guest Dr.J.Preethi, ME.,Ph.D started his session by saying about the importance of counseling students and its Tactics . He insisted that the faculties should know the value of counseling .. The session ended up with doubts and questions by our staffs and the Guest solved their doubts. Mr.senthilvelan, AP/MCA proposed the vote of thanks.

**PAAVAI ENGINEERING COLLEGE**  
**DEPARTMENT OF MCA**  
**FDP on Survey of Wireless Sensor Networks**

Date : 15.09.2016

S.No	Name of the Participant	Department	Signature
1	P.Muthusamy	Professor / HOD	P. Muthusamy
2	S.Senthilvelan	Professor	S. Senthilvelan
3	N.Sasikala	Associate Professor	N. Sasikala
4	V.Annapoorani	Assistant Professor	V. Annapoorani
5	C.Rathnakumar	Assistant Professor	C. Rathnakumar
6	R.M.Alagunila	Assistant Professor	R. M. Alagunila
7	M.Nithya	Assistant Professor	M. Nithya
8	Dipali Sinha	Assistant Professor	Dipali Sinha
9	N.Sivakumar	Assistant Professor	N. Sivakumar
10	M.Ranjani	Assistant Professor	M. Ranjani
11	D.Kokila	Assistant Professor	D. Kokila
12	M.Kalaiyani	Assistant Professor	M. Kalaiyani
13	G.Manimekalai	Assistant Professor	G. Manimekalai
14	V.Sudhan	Assistant Professor	V. Sudhan
15	S.Mohan Kumar	Assistant Professor	S. Mohan Kumar
16	M.Lavanya	Assistant Professor	M. Lavanya
17	D.Kokilarani	Assistant Professor	D. Kokilarani
18	S.Karthi	Assistant Professor	S. Karthi
19	S.Soundaryaroja	Assistant Professor	S. Soundaryaroja
20	R.Sharmila	Assistant Professor	R. Sharmila
21	V.Vaideli	Assistant Professor	V. Vaideli
22	K.Thameraiselvi	Assistant Professor	K. Thameraiselvi
23	T.Ramya	Assistant Professor	T. Ramya
24	J.Valarmathi	Assistant Professor	J. Valarmathi

P. Muthusamy  
HOD/MCA

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PAAVAI ENGINEERING COLLEGE  
1847, PACHAL POOT, NARAYANAL DIET

## English Discipline

A team of 10 highly qualified and dedicated faculty members constitutes the English Discipline. The main objective of the team is to provide a strong foundation in language skills. The language proficiency is attained by training the students systematically in the four basic skills (LSPW) - Listening, Speaking, Reading and Writing. With the aid of the Language Laboratory, the teaching sessions are made more interesting and interactive.

## Objective of the Workshop

ITTEC/CLASS includes a wide range of information and communication technology applications and approaches in teaching English as a Second Language. Thus, in EFL classrooms, today, recent technologies have enhanced the Teaching-Learning process with domains. Language learners have various opportunities for developing second language literacy skills and intercultural understanding in computer-assisted language learning environments. Also, materials or web-based resources, the EFL class (English as a Second Language) learners more dynamic, making a gateway offering the students new ways of practicing the language. The focus of the workshop is the ways in which technology can be successfully integrated in teaching and learning of foreign language.

## Registration

The participants are requested to send the Demand Draft along with filled registration form to:

The Coordinator,

Dr. R. Shanthi

Professor & HOD Dept. of English,  
Pavani Engineering College,  
NH-7, Pothal, Nellore - 527 312

Mobile No.:

A. Gayathri - 986612447

R. Saranya - 944116154

I. Salma - 986612448

## Resource Persons

Ms. Julie Katsura

English Language Fellow - India

English Department

Anna University

Kotturam, Chennai 600 025

Julie Katsura is from Chicago, Illinois and she has a master's degree in TESOL from Southern Illinois University. Julie has also developed a sustainable blended learning curriculum with IT support for a Second International English as a Second Language course. Julie has presented the blended learning program at various international conferences such as CIBBE, NACWE, and TESOL in Illinois, Colorado, Oregon, and Texas in 2015 and 2016. Julie has been involved in development and technology integration in her classroom and taught English as a foreign language to students in a number of different countries such as South Korea, China, and Taiwan. She is currently an English Fellow at Anna U.S. who supports research with an emphasis on blended learning.

Dr. R. Shanthi

Professor & HOD

Department of English

Pavani Engineering College

NH-7, Pothal, Nellore

Mobile No. 986612447

Dr. R. Shanthi

Professor & HOD

Department of English

Pavani Engineering College

NH-7, Pothal, Nellore

Mobile No. 986612447

Dr. R. Shanthi

Professor & HOD

Department of English

Pavani Engineering College

NH-7, Pothal, Nellore

Mobile No. 986612447

## A Two-Day INTERNATIONAL Workshop

Integrating Technology in

EFL CLASSROOM (ITTEC)

20<sup>th</sup> & 21<sup>st</sup> February 2017

Organized by: Department of English

In Association with: Anna University, Chennai

## Registration Form

Name: \_\_\_\_\_

Qualification: \_\_\_\_\_

Designation: \_\_\_\_\_

Teaching Experience (in years): \_\_\_\_\_

Institutional Address: \_\_\_\_\_

Mobile No. \_\_\_\_\_

Email: \_\_\_\_\_

Payment Details: \_\_\_\_\_

Date: \_\_\_\_\_

Signature

(Date)





## PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

PACHAL, NAMAKKAL

### DEPARTMENT OF ENGLISH



### International Workshop on “Integrating Technology in ESL Classroom (ITESL)”

A Two-Day International Workshop on “Integrating Technology in ESL Classroom (ITESL)” was conducted on 20th and 21st February 2017 in association with Anna University, Chennai. Shrimathi.Mangai Natarajan, Correspondent, Paavai Institutions, presided over the inauguration. Ms.Julie A.Kalsow, English Language Fellow – India, Dr.Deepa Mary Francis, Anna University, Chennai, and Dr.R.Kasthuri Bai, Dean – Faculty Development, were the resource persons of the workshop. Ms. Julie, in her session, said how English is learnt as a second language in many foreign countries. Dr.Deepa Mary Francis explained the essentiality of reading and the nuances involved in reading. On Day 2, Dr.R.Kasthuri Bai said any language cannot be taught but it has to be caught. Dr.R.Shanthi, Head of the Department of English, was the convener of this International Workshop. Prof.R.Chenniappan, Dean – English, Paavai Institutions, thanked the resource persons and all the participants. At the end of the second day, certificates were issued to the participants of this workshop.

PAAVAI ENGINEERING COLLEGE				
AT TONDAR				
Department of English				
A Ten-Day International Workshop on Integrating Technology in ENL Classrooms (ITENL)				
20/02/2017 to 21/02/17				
Registration Form				
S.No	Name of the Faculty	Name of the college	Research scholar / Faculty	Signature
1.	R. Suresh	PAVAI College of Engg.	Faculty	[Signature]
2	B. Sarani	PAVAI college of Engg.	faculty	[Signature]
3	M. Mahanaraya	PAVAI college of Engg.	faculty	[Signature]
4.	M. Sampath Kumar	PAVAI college of Engg.	faculty	[Signature]
5.	Dr. R. Shanthi	PAVAI Engg. College	PAVAI faculty	[Signature]
6.	P. Suresh	PAVAI Engg. college	faculty	[Signature]
7.	A. Gayathri	PAVAI Engg. college	faculty	[Signature]
8.	T. Saloni	PAVAI Engg. college	faculty	[Signature]
9.	M. Kethu-dan	PAVAI Engg. college	faculty	[Signature]
10.	R. Iyellapandian	PAVAI Engg. college	faculty	[Signature]

4.

1000-Eng

PAVAI ENGINEERING COLLEGE  
MKT, PACHAL PO, NARAYANAL, DIST.

PAVA ENGINEERING COLLEGE				
142, PADALPORE, NAMAKKAL, DIST. NAMAKKAL				
Department of Tech				
A To Day International Workshop on Integrating Technology in ESE Classroom (ITTEL)				
24.02.2017 & 25.02.17				
Registration Form				
S.No	Name of the faculty	Name of the college	Research scholar / Faculty	Signature
11.	P. Kiran	Pavani Engg College	Student / M.Phil	[Signature]
12.	V. Varsha	Pavani Engg College	Student / M.Phil	[Signature]
13.	A. Anandhi	Pavani Arts College	Student / M.Phil	[Signature]
14.	T. U. Priyanka	Pavani Arts College	Student / M.Phil	[Signature]
15.	E. Rajasree	Pavani Arts College	Student / M.Phil	[Signature]
16.	B. Lakshya	Pavani Arts College	Student / M.Phil	[Signature]
17.	V. Ramee	Pavani Arts College	Student / M.Phil	[Signature]
18.	P. Purnima	Pavani Arts College	Student / M.Phil	[Signature]
19.	M. Karthi	Pavani Engg College	Faculty	[Signature]
20.	T. Chitra Devi	Pavani Polytechnic College	Faculty	[Signature]

400-Eng

PAVA ENGINEERING COLLEGE  
142, PADALPORE, NAMAKKAL, DIST. NAMAKKAL

10. TROUBLESHOOTING 51

A Two-Day International Workshop on

20.02.2017 - 21.02.17

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PRINCIPAL  
BRAN INSTRUCTING COLLEGE  
NAT MICHAEL FORT NATIONAL

1000-600



## OBJECTIVE OF THE WORKSHOP

Technical English is a variety of written English with which a majority of English teachers are not particularly familiar or imagine that they are not familiar. Most language teachers are linguists, graduates with arts or humanities qualifications, not with scientific or technical degrees. This is perhaps why many EFL or ESL teachers are often a bit worried about dealing with texts in technical English. Therefore, to enhance the teaching methods used by the faculty members and to have a better understanding of the language's technical aspects we are conducting this workshop.

## ADDRESS

PAAVAI ENGINEERING COLLEGE  
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NH-7, PACHAL,  
NAMAKKAL-637018.

## CONTACT US

The Co-Ordinator  
Dr. R. Shanithi,  
Professor & Head,  
Paavai Engineering College  
(Autonomous)  
NH-7, Pachal,  
Namakkal-637018.

R. Saranya: 9544116794.

A TWO-DAY WORKSHOP ON

# TECHNICAL ENGLISH

30.12.2016-31.12.2016

## Faculty Development Programme

Department of English  
Paavai Engineering College  
(Autonomous)

## SESSION DELIVERED BY

Prof. R. Chennappa  
Dean English  
Paavai Engineering College  
(Autonomous)

Dr. R. Shanithi  
Professor & Head,  
Paavai Engineering College  
(Autonomous)

ALL  
ARE  
WELCOME



## PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

PACHAL, NAMAKKAL

### DEPARTMENT OF ENGLISH



### WORKSHOP ON TECHNICAL ENGLISH

A two day FDP was conducted for the faculty members belonging to the department of English from PEC, PCE and PCT. Dr.K.Selvi, Dean Academics, welcomed the gathering and suggested the faculty members to make use of the opportunity to enhance their English knowledge. On the first day, the forenoon session was handled by Prof. R.Chenniappan, Dear English, on the title "Speech Sounds of English". This session was followed by Dr.R.Shanthi, HoD of English, PEC handling the topic "Essay Writing". In the afternoon session, a test was conducted on the topics which were taught in the forenoon session. On the second day, the forenoon session was handled by Prof. R.Chenniappan on the titles "Stress and Accent" and "Intonation". Following him, Dr.R.Shanthi explained her views on "Review Writing". In the afternoon session, a test was conducted.

**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)

Department of English

Faculty Development Programme  
on  
Technical English

Attendance Sheet

S.No	Name of the Faculty	30.12.2016 FN	30.12.2016 AN	31.12.2016 FN	31.12.2016 AN
1.	Dr. R. Kasthuri Bai	Kasthuri Bai	Kasthuri Bai	Kasthuri Bai	Kasthuri Bai
2.	Dr. R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi
3.	R. Saranya	R. Saranya	R. Saranya	R. Saranya	R. Saranya
4.	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri
5.	I. Salma	I. Salma	I. Salma	I. Salma	I. Salma
6.	D. Aruna devi	D. Aruna devi	D. Aruna devi	D. Aruna devi	D. Aruna devi
7.	M. S. Kothandan	M. S. Kothandan	M. S. Kothandan	M. S. Kothandan	M. S. Kothandan
8.	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha
9.	R. Sellapandiyan	R. Sellapandiyan	R. Sellapandiyan	R. Sellapandiyan	R. Sellapandiyan
10.	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika
11.	M. Karthi	M. Karthi	M. Karthi	M. Karthi	M. Karthi
12.	P. T. Tresa (PCT)	P. T. Tresa	P. T. Tresa	P. T. Tresa	P. T. Tresa
13.	R. Suresh (PCE)	R. Suresh	R. Suresh	R. Suresh	R. Suresh
14.	B. Barani (PCE)	B. Barani	B. Barani	B. Barani	B. Barani
15.	M. Mohanapriya (PCE)	M. Mohanapriya	M. Mohanapriya	M. Mohanapriya	M. Mohanapriya

*N. S.*  
100-Eng

*[Signature]*  
PRINCIPAL  
PAAVAI ENGINEERING COLLEGE  
NH47, PAGAL Post, NAMAKKAL Dist

*K. Subar*  
31/12/16



# **PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

Pachal, Namakkal-637 018.

## **INVITATION**

### **DEPARTMENT OF PHYSICS**

The Management, Director Admin, Principal, Deans, CoE, HODs

Staff Members and Students cordially invite you for the

### **Faculty Development Programme**

**on**

### **“MATERIAL CHARACTERIZATION TECHNIQUES”**

**By**

**Dr. S. Vadivel**

**HoD/Physics**

**Paavai Engineering College, Namakkal**

Date : 21.12.2016

Time: 9.30 A.M

Venue : Cute Hall

**ALL ARE WELCOME**





**PAAVAI ENGINEERING COLLEGE**  
(Autonomous)  
**DEPARTMENT OF PHYSICS**



**Faculty Development Programme on “Material Characterization Techniques”**

The Faculty Development Programme (FDP) on “Material Characterization Techniques” was conducted by department of Physics, Paavai Engineering College on 21.12.2016 at Cute Hall, Paavai Engineering College. Dr.S.Vadivel, Head of the Department of Physics, Paavai Engineering College was the resource person. On the whole, this FDP programme was beneficial to all the faculty members of Physics belong to Paavai Institutions. Dr. M. Premkumar, Principal, welcomes the gathering and suggested the faculty members to make use of the opportunity to develop their knowledge in new topics.

The objective of this programme on Recent Advances in “Materials Characterization Techniques” is to enable early stage researchers, young faculty, as well as established faculty members, to gain exposure to insightful developments taking place in the dynamic world of material characterizations. It will be extremely beneficial for the participants from diverse backgrounds such as metallurgy, materials science, physics and chemistry alike, owing to the versatility of the advanced characterization methods that they come across in the scientific world. Mrs. R. Dhananchezian, AP/Physics proposed the vote of thanks






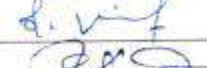

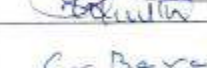
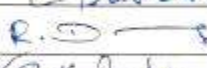

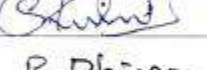
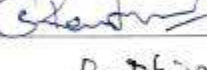
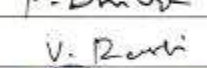
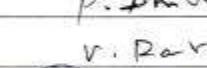


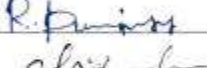

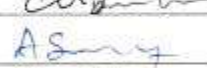
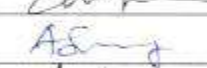

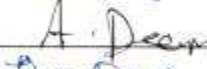
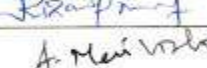
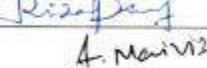








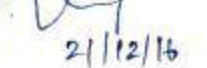

PAAVAI ENGINEERING COLLEGE

(Autonomous)

Department of Physics

Faculty Development Programme on Material Characterization Techniques

Attendance Sheet

S.No	Name of the Faculty	21.12.2016 FN	21.12.2016 AN
1.	Dr. A. Panneerselvam		
2.	Dr. S. Vadivel		
3.	Mrs. S. Kavitha		
4.	Mrs. C. Barathi		
5.	Mr. R. Dhanachezian		
6.	Mrs. S. Kavitha		
7.	Mrs. P. Dhivya		
8.	Mrs. V. Rathi		
9.	Ms. P. Bala kiruthika		
10.	Mr. R. Punniya moorthi		
11.	Mr. K. Chidambaram		
12.	Ms. A. Saranya		
13.	Ms. A. Deepika		
14.	Mrs. A. Rizwanaparveen		
15.	Mrs. A. Maivizhi		
16.	Mrs. S. Sathiyasudha		

K. Subash  
21/12/16

S. Vignesh  
21/12/16

  
PRINCIPAL  
PAAVAI ENGINEERING COLLEGE  
NH-7, PACHAL Post, NAMAKKAL Dist.



# **PAAVAI ENGINEERING COLLEGE**

**(AUTONOMOUS)**

Pachal, Namakkal-637 018.

## **INVITATION**

### **DEPARTMENT OF PHYSICS**

The Management, Director Admin, Principal, Deans, CoE, HODs

Staff Members and Students cordially invite you for the

### **Faculty Development Programme**

**on**

### **“MATERIAL CHARACTERIZATION TECHNIQUES AND ELECTRON MICROSCOPE”**

**By**

**Dr.S.Vadivel**

**HoD/Physics**

**Paavai Engineering College, Namakkal**

Date : 04.01.2017

Time: 9.30A.M

Venue : Cute Hall

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

**DEPARTMENT OF PHYSICS**



**Faculty Development Programme on “Material Characterization Techniques and Electron Microscope”**

The Faculty Development Programme (FDP) on “Material Characterization Techniques and Electron Microscope” was conducted by department of Physics, Paavai Engineering College on 04.01.2017 at Smart Hall, Paavai Engineering College. Dr.S.Vadivel, Head of the Department of Physics, Paavai Engineering College was the resource person. On the whole, this FDP programme was beneficial to all the faculty members of Physics belong to Paavai Institutions. Dr. M. Premkumar, Principal, welcomes the gathering and suggested the faculty members to make use of the opportunity to develop their knowledge in new topics.

Faculty Development programme on Material Testing, Characterization Techniques for Research course is structured to develop/improve Faculty skill in materials characterization techniques. The Programme is designed to give a broad perspective of major characterization tools with hands-on in conducting and analysis of data. The course includes lectures and hands-on training on the Mechanical Testing, Optical microscope, X-Ray Diffraction, Scanning electron microscopy, X-ray spectroscopy for elemental analysis, Raman spectroscopy, IR spectroscopy, Transmitted electron microscopy, Thermal analysis, Electrical measurements, Scanning probe microscopy, Welding Metallurgy, Surface chemical analysis and other advanced techniques. Mrs. R. Dhananchezian, AP/Physics proposed the vote of thanks



**PAAVAI ENGINEERING COLLEGE**

**(Autonomous)**

**Department of Physics**

**Faculty Development Programme on Material Characterization Techniques and Electron Microscope**

**Attendance Sheet**

S.No	Name of the Faculty	04.01.2017 FN	04.01.2017 AN
1.	Dr. A. Panneerselvam	<i>A. Panneerselvam</i>	<i>A. Panneerselvam</i>
2.	Dr. S. Vadivel	<i>S. Vadivel</i>	<i>S. Vadivel</i>
3.	Mrs. S. Kavitha	<i>S. Kavitha</i>	<i>S. Kavitha</i>
4.	Mrs. C. Barathi	<i>C. Barathi</i>	<i>C. Barathi</i>
5.	Mr. R. Dhanachezian	<i>R. Dhanachezian</i>	<i>R. Dhanachezian</i>
6.	Mrs. S. Kavitha	<i>S. Kavitha</i>	<i>S. Kavitha</i>
7.	Mrs. P. Dhivya	<i>P. Dhivya</i>	<i>P. Dhivya</i>
8.	Mrs. V. Rathi	<i>V. Rathi</i>	<i>V. Rathi</i>
9.	Ms. P. Bala kiruthika	<i>P. Bala kiruthika</i>	<i>P. Bala kiruthika</i>
10.	Mr. R. Punniya moorthi	<i>R. Punniya moorthi</i>	<i>R. Punniya moorthi</i>
11.	Mr. K. Chidambaram	<i>K. Chidambaram</i>	<i>K. Chidambaram</i>
12.	Ms. A. Saranya	<i>A. Saranya</i>	<i>A. Saranya</i>
13.	Ms. A. Deepika	<i>A. Deepika</i>	<i>A. Deepika</i>
14.	Mrs. A. Rizwanaparveen	<i>A. Rizwanaparveen</i>	<i>A. Rizwanaparveen</i>
15.	Mrs. S. Priya	<i>S. Priya</i>	<i>S. Priya</i>
16.	Mrs. S. Sathiyasudha	<i>S. Sathiyasudha</i>	<i>S. Sathiyasudha</i>

*K. Subash*  
04/1/17

*S. Vadivel*  
04/1/17

*[Signature]*  
**PRINCIPAL**  
PAAVAI ENGINEERING COLLEGE  
NH.7, PACHAL Post, NAMAKKAL.

## **2. TWO DAY WORKSHOP ON ENHANCING THE EFFICACY OF THE HEADS OF DEPARTMENTS**

### **PAAVAI INSTITUTIONS**

Pachal, Namakkal.

DEPARTMENT OF FACULTY DEVELOPMENT

## **INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*Two Day workshop*  
on

**“Enhancing the Efficacy of the Heads of Departments”**

From

14.07.2016 & 15.07.2016

<b>Resource Persons:</b>	
<b>Shri.CA.N.V.Natarajan</b> Chairman, Paavai Institutions	
<b>Dr.A.S.Kandasamy</b> Professor / ECE Department, Paavai Engineering College.	<b>Dr.S.Sukumar,</b> Dean / CivilDepartment, Paavai Engineering College.
<b>Prof.Annamalai</b> Paavai IAS Academy	<b>Mrs.C.Jayalakshmi</b> Dean, Counseling
<b>Dr.R.Kasthuribai</b> Dean, Faculty Development	<b>Dr.R.Rajeswari</b> Principal, PASCW
<b>Thiru.S.Srinivasan</b> Director Operations	

Date :14.07.2016

Venue :Smart Hall

**ALL ARE WELCOME**



**PAAVAI ENGINEERING COLLEGES**  
**A TWO- DAY WORKSHOP ON ENHANCING THE EFFICACY OF**  
**THE HEADS OF DEPARTMENTS**

**Organized by Faculty Development Department**

**SCHEDULE OF THE PROGRAMME**

**14.07.2016 & 15.07.2016**

**Day I 14.07.2016**

**Venue: Smart Hall**

<b>Session I – Inauguration</b>		
<b>Timings</b>	<b>Inaugural Speech</b>	<b>Chairman</b>
10.00 a.m.		
<b>Session II</b>		
	<b>Title</b>	<b>Speakers</b>
2.00 p.m. to 3.30 p.m.	Functional Responsibility with reference to Teaching & Learning Process	Dr.A.S.Kandasamy Prof. / ECE Department
3.45 p.m. to 4.40 p.m.	Departmental Governance Procedures	Dr.S.Sukumar Dean, Civil Engineering

**Day II 15.07.2016**

<b>Session III</b>		
<b>Timings</b>	<b>Title</b>	<b>Speakers</b>
9.30 a.m. to 10.30 a.m.	Enhancing the profile of the Department in terms of Admissions and Results	Prof.Annamalai Paavai IAS Academy
10.45 a.m. to 11.45a.m.	Focusing on Self-worth through Guidance and Counselling	Mrs.C.Jayalakshmi Dean, Counseling
11.50 a.m. to 1.00 p.m.	Best Practices of the Department	Dr.R.Kasthuribai Dean, Faculty Development
<b>Session IV</b>		
2.15 p.m. to 3.15 p.m.	Types of Leadership in Educational Institutions	Dr.R.Rajeswari Principal, PASCW
3.30 p.m. to 4.15 p.m.	Roles of HOD in placement	Thiru. S.Srinivasan Director Operations
5.00 p.m. to 8.00 p.m.	Effective Leadership	Chairman

## REPORT-TWO DAY WORKSHOP



Faculty Development Department organizes two day workshop on enhancing the efficacy of the heads of departments on 14.07.2016 & 15.07.2016 for Head of the department of Paavai Engineering College, Paavai College of Engineering. A two day programme was held at the Smart Hall. T

he Inauguration was held at the Smart hall on 14.07.2016, where the Chairman Shri.CA.N.V.Natarajan stressed the importance of teaching profession, role of teachers and their commitment towards students to get good citizens of the society. The objectives and methodology of the workshop were read by Dr.K.Selvi, Dean Academics, PEC. After the inauguration, the technical sessions commenced.

Dr.K.K.Ramasamy, Director Administration, Dr. R. KasthuriBai, Dean, Faculty Development Department, Dr. K.Selvi, Dean Academics, were the resource persons for the programme. The valedictory function was held on 15.07.2016 at the smart hall by 03.30 p.m. All the Heads of the Departments recorded their feedback.

# PAAVAI INSTITUTIONS

Pachal, Namakkal.

## ATTENDANCE LIST

### PAAVAI ENGINEERING COLLEGE

S.No	Name	Dept	14.07.16 FN	14.07.16 AN	15.07.16 FN	15.07.16 AN
1	Dr.B.MuraliBabu	COE				
2	Dr.R.Arangasamy	ECE				
3	Dr.G.Balaji	EEE				
4	Dr.A.Suphalakshmi	CSE				
5	Mr.B.Venkatesan	IT				
6	Mr.A.P.Sivasubramaniam	MECH				
7	Mr.D.R.P.Rajaratnam	MCTS				
8	Mr.P.Kalimuthu	CIVIL				
9	Mr.Rajkumar	AERO				
10	Mr.S.Pandiarajan	CHEM				
11	Mrs.P.Rekha Preethi	MBA				
12	Mr.P.Muthusamy	MCA				
13	Mr.P.Jayakumar	Maths				
14	Dr.R.Shanthi	English				
15	Dr.G.Raja	Chemistry				
16	Dr.S.Vadivel	Physics				

17 Mr.P.KARTHIKEYAN For ENGG

### PAAVAI COLLEGE OF ENGINEERING

S.No	Name	Dept	14.07.16 FN	14.07.16 AN	15.07.16 FN	15.07.16 AN
1	Mr.D.Saravanan	EEE				
2	Mr.A.Immanuvel	ECE				
3	Mr.S.Anthoniraj	CSE				
4	Mr.C.Arivazhagan	Mech				
5	Mr.L.Kannan	Civil				
6	Mr.J.Narendran	Auto				
7	Mrs.M.Vimala	Maths				
8	Mr.K.C.Ramesh Babu	Physics				
9	Mr.K.Venkatesan	Chemistry				
10	Ms.Barani	English				



#### **4.RESEARCH DEVELOPMENTAL ACTIVITIES ON 15.11.2016**



#### **REPORT ON RESEARCH AND DEVELOPMENTAL ACTIVITIES**

#### **FUNDING PROPOSAL TO EXTRA MURAL RESEARCH FUNDING (INDIVIDUAL CENTRIC)**

**ORGANISED BY FDD TEAM**

**(15-11-2016)**

In connection with the research and developmental activities a meeting was organized for sending proposal to Extra Mural Research Funding Scheme at 2 pm in the canteen hall, Paavai Engineering College, organized by FDD team. There were totally 35 research scholars those who have completed Ph.D and those who are doing research attended the meeting.

To start with, Dr.K.Selvi Dean- Academics welcoming the gathering and gave PPT presentation covering with schemes and programs, awards and fellowships, partnership program and S&T support of Science and Engineering Research Board (SERB).

Dr.S.Sukumar, Dean-Civil, elaborated the details such as:

- To identify an area and frame the title
- To collect materials,
- To write a winning proposal
- To do the relevant work on it.

And also he cleared the doubts raised by the scholars.

Later Director Administration advised research scholars to identify the relevant companies so that MoUs can be executed for benefit of carrying out research. Dr.M.Premkumar, substantiated the claims of the research scholars and came out with good suggestions too. The meeting came to an end with the decision to meet once again on November 25<sup>th</sup>.

**PAAVAI INSTITUTIONS**  
**RESEARCH DEVELOPMENTAL ACTIVITIES**  
**ORGANIZED BY FDD -15.11.2016**  
**ATTENDANCE SHEET**

S.No	Name of the Mentor/Guide	DEPARTMENT	SIGNATURE
1.	Dr. Jagathesan <i>Dr. P. Jagadeesan</i>	CIVIL	<i>P. Jagadeesan</i> 15.11.16
2.	Dr. B. Murali Babu	EEE	
3.	Dr. G. Balaji	EEE	<i>G. Balaji</i> 15.11.16
4.	Dr. A. Rathinam	EEE	<i>A. Rathinam</i> 15.11.16
5.	Dr. R. Arangasamy	ECE	<i>R. Arangasamy</i> 15.11.16
6.	Dr. A. Suphalakshmi	CSE	<i>A. Suphalakshmi</i> 15.11.16
7.	Dr. S. Vijayaragavan	CSE	
8.	Dr. K. Saravanan	CSE	<i>K. Saravanan</i> 15.11.16
9.	Dr. S. Anthoniraj	IT	<i>S. Anthoniraj</i> 15.11.16
10.	Dr. M. I. Thariq Hussan	CSE	
11.	Dr. G. Raja	CHEMISTRY	<i>G. Raja</i> 15.11.16
12.	Dr. Rajamanickam	CHEMISTRY	<i>R. Rajamanickam</i> 15.11.16
13.	Dr. Gopi K	CHEMISTRY	<i>G. Gopi K</i> 15.11.16
14.	Dr. A. Pannarselvam	PHYSICS	<i>A. Pannarselvam</i> 15.11.16
15.	Dr. S. Vadivel	PHYSICS	<i>S. Vadivel</i> 15.11.16
16.	Dr. B. Kishokkumar	MATHS	
17.	Dr. P. Jayakumar	MATHS	<i>P. Jayakumar</i> 15.11.16

*h. sel*  
15/11/16

*Dr. P. Jayakumar*  
15/11/16  
Dean/Civil



**PAAVAI INSTITUTIONS**  
**RESEARCH DEVELOPMENTAL ACTIVITIES**  
**ORGANIZED BY FDD -15.11.2016**  
**ATTENDANCE SHEET**

S.No	NAME OF THE FACULTY	DEPARTMENT	SIGNATURE
1	A.P.Sivasubramaniam	MECH	
2	M.Makesh	MECH	
3	P.Elumalai	MECH	
4	V.Subburam	MECH	
5	P.Parandaman	MECH	
6	M.S.Vijayanand	MECH	
7	P.Pugalenth	MECH	
8	C.Suresh	MECH	
9	S.Rajalaxmi	EEE	
10	V.Royna Daisy	EEE	
11	V.Vijayal	EEE	
12	C.Arulkumar	EEE	
13	S.Ramachandran	EEE	
14	S.Kumarganesh	ECE	
15	S.Vijayakumar	ECE	
16	V.Sakthivel	ECE	
17	R.Mohanapriya	ECE	
18	A.Kumaravel	ECE	
19	M.Sudha	ECE	
20	L.Punitha	ECE	
21	N.Magendiran	CSE	
22	J.Velumani	CSE	
23	D.Banumathy	CSE	

24	S.K.Aruna	CSE	
25	R. Prabakaran	CSE	
26	J.Karthik	CSE	J. Karthik
27	S. Lavanya	IT	
28	S.Rajesh	IT	S. Rajesh
29	R.Jayavadivel	IT	R. Jayavadivel
30	B.Venkatesan	IT	B. Venkatesan
31	P.Muthusamy	MCA	
32	V.Annapoorani	MCA	
33	C.Rathnakumar	MCA	
34	D.R.P. Rajarathnam	MCT	
35	Mr.N. Vijayanand	CHEMISTRY	N. Vijayanand
36	Dr.R.N. Padma	MBA	Dr. R.N. Padma
37	J. Aruna	Maths	J. Aruna
38	R. KATHIRVEL	ECE	R. KATHIRVEL
39	J. NARENDHAN	AVIO	J. NARENDHAN
40	Dr. M. LURUSAMY	MBA	Dr. M. LURUSAMY
41	K. Arut Selvan	EEE	K. Arut Selvan
42	G. SEENIRAJ	MATHS	G. SEENIRAJ
43	M.SATHISH KUMAR	MATHS	M. SATHISH KUMAR
44	J. SELVAKUMAR	MECH	J. SELVAKUMAR
45	S. KATHIRAVAN	MECH	S. KATHIRAVAN
46	A. IMMANOVEL	ECE	A. IMMANOVEL
47	B. GOMATHY	EEE/PCE	B. GOMATHY
48	M. Sahaya Sheela	ECE	M. Sahaya Sheela

h-sch

Thomson

**6. FACULTY REJUVENATION PROGRAMME, YELAGIRI**

**PAAVAI INSTITUTIONS**

Pachal, Namakkal.

**INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*A Three Day*

**“FACULTY REJUVENATION”**

From

**09.01.2017 to 12.01.2017**

**Chief Guests:**

**Shri.CA.N.V.Natarajan**  
Chairman, Paavai Institutions

**Smt.MangaiNatarajan**  
Correspondent, Paavai Institutions

**Date : 09.01.2017**

**Time : 09 a.m.**

**Venue : YMCA Hotel, Yelagiri**

***ALL ARE WELCOME***

## **REPORT- FACULTY REJUVENATION PROGRAMME, YELAGIRI**



The paavai Institution organized a Faculty rejuvenation programme for the faculty members to make them familiar with the institutional practices and the instructional strategies of teaching and learning, because teachers are considered to be the pillars of Paavai. The orientation programme was held from 09.01.2017 to 12.01.2017 at Yelagiri Hill Station. All the Principals, HoDs and faculty members from Paavai institutions attended the orientation programme.

The Inauguration was held at the hotel YMCA Yelagiri Hill Station on 09.01.2017, where in Shri.CA.N.V.Natarajan, the Chairman explained the importance of teaching profession, role of teachers and their commitment towards students to get centum results and to groom them as employed citizens of the society. Smt.MangaiNatarajan, the Correspondent, felicitated the gathering. She highlighted the need for developing positive attitude among the teachers. She also pointed out the professional norms to be followed as a faculty member and the targets to be focussed to make the students degree holders. The objectives and methodology of the orientation programme were read out by Mr.J.Karthick, Chief trainer welcomed the gathering.



After the inauguration, the sessions commenced. Shri.CA.N.V.Natarajan, Chairman, Paavai Institutions, Dr.K.K.Ramasamy, Director Administration, Paavai Institutions. He accentuated that the faculty members should know about their students completely, so that it will be easy to guide the students efficiently and thoroughly. He further stressed the ideal qualities of Paavai students and advised the faculty to impart the same to the students. Finally, he concluded that the destiny of the students is in the hands of the teacher. Henceforth, the staff should work with involvement and dedication.

Dr.K.K.Ramasamy, Director Administration, started with the different roles and responsibilities of the teachers. He encouraged the practical method of teaching to reach out to the students of all categories.

Throughout the orientation the members were assisted to hone their LSRW skills. Assignments, peer teaching and evaluation, lesson plan writing, preparation of mind-map, were undertaken by the faculty members. Every faculty gave a model presentation of their teaching units and feedback was given then and there to enhance the procedure of the effective teaching. Different kinds of activities such as Ice breaking event, leadership and Number game, Tables and Thirukurral recitation game, memory games were also conducted to keep up the excitement of teaching and learning.. The valedictory function was held on 12.01.2017 by 02.30 p.m. All the faculty members recorded their feedback. Smt. MangaiNatarajan, the correspondent felicitated the gathering by explaining the multiple roles of teachers in adhering to the ethics and the responsibilities of the profession.

# PAAVAI INSTITUTIONS

PACHAL, NAMAKKAL

FACULTY REJUVENATION @ YELAGIRI

FROM 09.01.2017 TO 12.01.2017

## ATTENDANCE SHEET- Paavai Engineering College (Autonomous)

S.NO.	NAME OF THE STAFF	DESIGNATION	09.01.17	10.01.17	11.01.17	12.01.17
B.E. AERONAUTICAL ENGINEERING						
1	MR. SETHUNATHAN P	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	MR. RAJKUMAR D	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	MR. KASLO	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	MS. M. MALAKUTHI	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
B.E. AGRICULTURE ENGINEERING						
5	P. KARTHICKYAN	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	T. SATISH KUMAR	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	M. MADHUBALA	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	T. NIRANJANA DEVI	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	S. KIRUTHIKA	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	A. SELVA PERUMAL	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	P. DEVI SUBRAMANIAN	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	K. NIMMI KALUPPATHI	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
B.E. CIVIL ENGINEERING						
13	P. KALIMUTHU	ASP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	DR. S. SUBRAMAN	PROF	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15	A. KALAIYANI	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16	R. SATHIYARAJ	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
17	K. VIVEK	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
18	R. NAGANJAN	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
19	V. SAIJESH KUMAR	AP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

20	M MANIKUMAR	AP	Mang	Mang	Mang	Mang
21	M SUTRAMANI	AP	Subrami	Subrami	Subrami	Subrami
22	U SAHITHY	AP	U	U	U	U
23	K PRAHARAN	AP	P.P.	P.P.	P.P.	P.P.
24	J RAJUMAR	AP	Rajk	Rajk	Rajk	Rajk
25	PARTHANTHANGAVEL	AP	Parthanth	Parthanth	Parthanth	Parthanth
26	PYRINISHI	AP	Pirish	Pirish	Pirish	Pirish
27	A JAYAPAL	AP	Jay	Jay	Jay	Jay
28	B KARTHIGA	AP	B.K.	B.K.	B.K.	B.K.
29	K SHARMILA DEVI	AP	S.S.	S.S.	S.S.	S.S.
30	S SUDHATHRA	AP	S.S.	S.S.	S.S.	S.S.
31	A ARIZ	AP	A.	A.	A.	A.
32	B THEYAGARAJAN	AP	B.T.	B.T.	B.T.	B.T.
33	T S KUMARAN	AP	T.	T.	T.	T.
34	S S SURYAPRAKASH	AP	S.S.	S.S.	S.S.	S.S.
35	N ARDITHI	AP	N.A.	N.A.	N.A.	N.A.
36	S SHARMILA DEVI	AP	S.S.	S.S.	S.S.	S.S.
37	S GAYATHRI	AP	S.G.	S.G.	S.G.	S.G.

#### B.E. COMPUTER SCIENCE AND ENGINEERING

38	DR. A. SUDHALAKSHMI	PROFESSOR & HEAD	K.S.	K.S.	K.S.	K.S.
39	DR. K. SELVI	PROFESSOR	K.S.	K.S.	K.S.	K.S.
40	DR. K. SARAVAMAN	PROFESSOR	K.S.	K.S.	K.S.	K.S.
41	DR. M. T. THALAJESSAN	PROFESSOR	T.T.	T.T.	T.T.	T.T.
42	J. VELDMANI	ASP	J.	J.	J.	J.
43	S. RAJESH	ASP	S.R.	S.R.	S.R.	S.R.



41	P. RENUKADEVI	ASP	PP	PP	PP	PP
42	J. NASHREEN BEGUM	ASP	PPA	PPA	PPA	PPA
43	D. DANUMATHY	ASP	DR	DR	DR	DR
44	K. PRAKASH	AP	KPrak	KPrak	KPrak	KPrak
45	S. KARUNA	AP	SKA	SKA	SKA	SKA
46	M. SATHYA SUNDARAM	AP	MSaty	MSaty	MSaty	MSaty
47	M. SIVAGANESH	AP	MS	MS	MS	MS
48	T. AMBICA	AP	TA	TA	TA	TA
49	J. KARTHIC	AP	JKarth	JKarth	JKarth	JKarth
50	M. REVATHI	AP	MRvath	MRvath	MRvath	MRvath
51	S. LAVANYA	AP	SLav	SLav	SLav	SLav
52	R. DHIVYA	AP	RDhivya	RDhivya	RDhivya	RDhivya
53	N. R. VIKRAM	AP	NRV	NRV	NRV	NRV
54	V. MALLES KUMAR	AP	VM	VM	VM	VM
55	V. RAVINTRA KRISHNACHARI	AP	VR	VR	VR	VR
56	P. SATHISH KUMAR	AP	PSK	PSK	PSK	PSK
57	U. M. PRAKASH	AP	UMP	UMP	UMP	UMP
58	P. PARIJATHA	AP	PP	PP	PP	PP
59	T. PRMISH VINI	AP	TP	TP	TP	TP
60	R. KAVIMATHI	AP	RK	RK	RK	RK
61	R. MADANACHITRAN	AP	RM	RM	RM	RM
62	M. SIVARANJANI	AP	MS	MS	MS	MS
63	P. SANTHYA	AP	PSan	PSan	PSan	PSan
64	R. ABULESWARI	AP	RA	RA	RA	RA
65	K. LAPARNA	AP	KSA	KSA	KSA	KSA



B.E. ELECTRONICS AND COMMUNICATION ENGINEERING

69	DE R. ARANGANAMY	PROFESSOR	R. Arangan	R. Arangan	R. Arangan	R. Arangan
70	DE A. S. KANDASAMY	PROFESSOR	A. S. Kandasamy	A. S. Kandasamy	A. S. Kandasamy	A. S. Kandasamy
71	DIR. MANAND	PROFESSOR	Dir. Manand	Dir. Manand	Dir. Manand	Dir. Manand
72	DR. T. SARAVANAN	PROFESSOR	T. Saravanan	T. Saravanan	T. Saravanan	T. Saravanan
73	DR. U. RAJAKUMAR	PROFESSOR	U. Rajakumar	U. Rajakumar	U. Rajakumar	U. Rajakumar
74	DR. FATIMA JABEEN	PROFESSOR	Fatima Jabeen	Fatima Jabeen	Fatima Jabeen	Fatima Jabeen
75	DR. T. LOGANAYAGI	PROFESSOR	T. Loganayagi	T. Loganayagi	T. Loganayagi	T. Loganayagi
76	DR. N. ANANDARAJAN	PROFESSOR	N. Anandarajan	N. Anandarajan	N. Anandarajan	N. Anandarajan
77	S. V. DAYAKUMAR	ASP	S. V. Dayakumar	S. V. Dayakumar	S. V. Dayakumar	S. V. Dayakumar
78	S. KUMARANATH	ASP	S. Kumaranath	S. Kumaranath	S. Kumaranath	S. Kumaranath
79	A. K. MARAVEL	ASP	A. K. Maravel	A. K. Maravel	A. K. Maravel	A. K. Maravel
80	V. SAKTHIVEL	ASP	V. Sakthivel	V. Sakthivel	V. Sakthivel	V. Sakthivel
81	L. P. JAYAR	ASP	L. P. Jayar	L. P. Jayar	L. P. Jayar	L. P. Jayar
82	A. SAMUNDHESWAR	ASP	A. Samundheshwar	A. Samundheshwar	A. Samundheshwar	A. Samundheshwar
83	B. JOTH	ASP	B. Joth	B. Joth	B. Joth	B. Joth
84	M. JITHAN	ASP	M. Jithan	M. Jithan	M. Jithan	M. Jithan
85	L. SANGEETHA	ASP	L. Sangeetha	L. Sangeetha	L. Sangeetha	L. Sangeetha
86	S. GNANASEKARAN	ASP	S. Gnanasekaran	S. Gnanasekaran	S. Gnanasekaran	S. Gnanasekaran
87	S. VIJAYAKUMAR	ASP	S. Vijayakumar	S. Vijayakumar	S. Vijayakumar	S. Vijayakumar
88	R. SURESHKANTH	ASP	R. Sureshkant	R. Sureshkant	R. Sureshkant	R. Sureshkant
89	K. THEERENDRA	AP	K. Theerendra	K. Theerendra	K. Theerendra	K. Theerendra
90	S. LOGANATHAN	AP	S. Loganathan	S. Loganathan	S. Loganathan	S. Loganathan
91	RAVISHANKAR KANDASAMY	AP	Ravishankar Kandasamy	Ravishankar Kandasamy	Ravishankar Kandasamy	Ravishankar Kandasamy
92	G. NANDHAKUMAR	AP	G. Nandhakumar	G. Nandhakumar	G. Nandhakumar	G. Nandhakumar

95	K. NIRMALA	AP	K. Nam	K. Nam	K. Nam	K. Nam
96	P. KRISHNASUTHA	AP	P. Ken	P. Ken	P. Ken	P. Ken
97	S. SATHISHKUMAR	AP	Sathish	Sathish	Sathish	Sathish
98	C. GANESH	AP	C. Gan	C. Gan	C. Gan	C. Gan
99	EXTHARINI	AP	E. The	E. The	E. The	E. The
100	P. JOHNVIVEK	AP	P. The	P. The	P. The	P. The
101	R. KARTHIKA	AP	R. Ka	R. Ka	R. Ka	R. Ka
102	C. VANAJA	AP	C. Va	C. Va	C. Va	C. Va
103	S. R. THIRUVASAGAM	AP	S.R. The	S.R. The	S.R. The	S.R. The
104	A. THEERUPATHI	AP	A. The	A. The	A. The	A. The
105	G. NAVJEN	AP	G. Na	G. Na	G. Na	G. Na
106	K. SARANYA	AP	K. Saranya	K. Saranya	K. Saranya	K. Saranya
107	M. KARTHIK	AP	M. Karthi	M. Karthi	M. Karthi	M. Karthi
108	G. DEIVANASEKAR	AP	G. Dhara	G. Dhara	G. Dhara	G. Dhara
109	R. KARTHIKA	AP	R. Ka	R. Ka	R. Ka	R. Ka
110	N. MAHALAKSHMI	AP	N. Ma	N. Ma	N. Ma	N. Ma
111	N. MEENAKALAIKALAI	AP	N. Me	N. Me	N. Me	N. Me
112	M. SABARISH	AP	M. Sa	M. Sa	M. Sa	M. Sa
113	S. PARTHIBAN	AP	S. Par	S. Par	S. Par	S. Par
114	M. SEVARANJANI	AP	M. Se	M. Se	M. Se	M. Se
115	R. VETRIKANI	AP	R. Ve	R. Ve	R. Ve	R. Ve
116	G. KUMARAN	AP	G. Ku	G. Ku	G. Ku	G. Ku
117	N. SHANMUGAPRIYA	AP	N. Sh	N. Sh	N. Sh	N. Sh
118	R. ISWARIYA	AP	R. Is	R. Is	R. Is	R. Is
119	K. BASKAR	AP	K. Bas	K. Bas	K. Bas	K. Bas



118	K.NITHYA	AP	Nith	Nith	Nith	Nith
119	MSATHYAPRIYA	AP	Msath	Msath	Msath	Msath
120	M.SINITHIRAM	AP	Sinith	Sinith	Sinith	Sinith
121	R.THENDHARASU	AP	Thend	Thend	Thend	Thend
122	V.VEDHA	AP	Vedha	Vedha	Vedha	Vedha
123	M.SUBHAKAR	AP	Subha	Subha	Subha	Subha
124	R.VIMALNATHI	AP	Vimaln	Vimaln	Vimaln	Vimaln
125	S.SANTHOSH	AP	Santh	Santh	Santh	Santh
126	K.P.GOMATHI	AP	Gomath	Gomath	Gomath	Gomath
127	G.RUTHIRAMURTHY	AP	Ruthir	Ruthir	Ruthir	Ruthir

R.E. ELECTRICAL AND ELECTRONICS ENGINEERING

128	DR.D.MURALIBABU	PROFESSOR	✓	✓	✓	✓
129	DR.O.BALAJI	PROFESSOR & HEAD	✓	✓	✓	✓
130	DR.O.NARAVANAKUMAR	PROFESSOR	✓	✓	✓	✓
131	G.UJJA MAHESHWARI	ASP	Ujja	Ujja	Ujja	Ujja
132	S.RAJALAKSHMI	ASP	Rajalak	Rajalak	Rajalak	Rajalak
133	V.RUJYA DABY	ASP	Rujya	Rujya	Rujya	Rujya
134	E. S. POONGODI	ASP	Poongi	Poongi	Poongi	Poongi
135	M.RAJA	AP	M.Raja	M.Raja	M.Raja	M.Raja
136	T.NANDAGOPAL	AP	Nandag	Nandag	Nandag	Nandag
137	S.THINIESH	AP	S.Thin	S.Thin	S.Thin	S.Thin
138	S.RAMACHANDRAN	AP	S.Ram	S.Ram	S.Ram	S.Ram
139	P.ELAKUJA	AP	Elaku	Elaku	Elaku	Elaku
140	M.NANCY JENITH	AP	Nancy	Nancy	Nancy	Nancy
141	G. DEIVAMANI	AP	Deiva	Deiva	Deiva	Deiva

142	C. HEMALATHA	AP	<i>hem</i>	<i>hem</i>	<i>hem</i>	<i>hem</i>
143	S. KATHINAVEL	AP	<i>SK</i>	<i>SK</i>	<i>SK</i>	<i>SK</i>
144	G. MARIYASUNYARI	AP	<i>my</i>	<i>my</i>	<i>my</i>	<i>my</i>
145	V. SATHIYAPRIYA	AP	<i>Sath</i>	<i>Sath</i>	<i>Sath</i>	<i>Sath</i>
146	A. L. BHAYA KUMAR	AP	<i>Umy</i>	<i>Umy</i>	<i>Umy</i>	<i>Umy</i>
147	V. DEVI KARUNAMIKA	AP	<i>Dey</i>	<i>Dey</i>	<i>Dey</i>	<i>Dey</i>
148	C. GOWRISANKAR	AP	<i>gauri</i>	<i>gauri</i>	<i>gauri</i>	<i>gauri</i>
149	S. SIYAMALAGAWRI	AP	<i>Surya</i>	<i>Surya</i>	<i>Surya</i>	<i>Surya</i>
150	F. HANSAVENI	AP	<i>Hay</i>	<i>Hay</i>	<i>Hay</i>	<i>Hay</i>
151	A. SRIJANYA	AP	<i>Surya</i>	<i>Surya</i>	<i>Surya</i>	<i>Surya</i>
152	S. MANIKANTHAN	AP	<i>Sun</i>	<i>Sun</i>	<i>Sun</i>	<i>Sun</i>
153	M. KANIMOZHIL	AP	<i>He</i>	<i>He</i>	<i>He</i>	<i>He</i>
154	D. PALMANI	AP	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>
155	R. DURAISAMY	AP	<i>dey</i>	<i>dey</i>	<i>dey</i>	<i>dey</i>
156	D. MURUGESAN	AP	<i>de</i>	<i>de</i>	<i>de</i>	<i>de</i>

#### B.E. MECHANICAL ENGINEERING

157	U. BALAKRISHNAN	PROFESSOR & PRINCIPAL	<i>U. Bal</i>	<i>U. Bal</i>	<i>U. Bal</i>	<i>U. Bal</i>
158	A. P. SIVASUBRAMANIAM	PROFESSOR & HOD	<i>P. Siva</i>	<i>P. Siva</i>	<i>P. Siva</i>	<i>P. Siva</i>
159	P. U. MALAI	ASP	<i>U. Mal</i>	<i>U. Mal</i>	<i>U. Mal</i>	<i>U. Mal</i>
160	V. SUBRAMANIAM	PROFESSOR	<i>V. Sub</i>	<i>V. Sub</i>	<i>V. Sub</i>	<i>V. Sub</i>
161	P. PALLANJAMAN	ASP	<i>P. Pall</i>	<i>P. Pall</i>	<i>P. Pall</i>	<i>P. Pall</i>
162	S. PRABHAKARAN	ASP	<i>S. Prab</i>	<i>S. Prab</i>	<i>S. Prab</i>	<i>S. Prab</i>
163	P. N. MOHAN KUMAR	ASP	<i>P. N. Moh</i>	<i>P. N. Moh</i>	<i>P. N. Moh</i>	<i>P. N. Moh</i>
164	M. S. VIJAYANAND	ASP				
165	S. KARTHIKEYAN	ASP	<i>S. Kart</i>	<i>S. Kart</i>	<i>S. Kart</i>	<i>S. Kart</i>



166	R. MEITYAZHAIAN	AP	My	My	My	My
167	K. ANAND	AP	Gay	Gay	Gay	Gay
168	S. A. VENKATESH	AP	S.A.V.	S.A.V.	S.A.V.	S.A.V.
169	K. GUNASEKARAN	AP	Gun	Gun	Gun	Gun
170	C. SURESH	AP	Suresh	Suresh	Suresh	Suresh
171	R. MOHANRAJ	AP	L	L	L	L
172	T. THANGAVEL	AP	g	g	g	g
173	R. D. RADHANTY	AP	Dirif	Dirif	Dirif	Dirif
174	K. RAMACHANDRAN	AP	Ramach	Ramach	Ramach	Ramach
175	V. ELANGO	AP	V. Elang	V. Elang	V. Elang	V. Elang
176	P. MOHANRAJ	AP	P. Moh	P. Moh	P. Moh	P. Moh
177	R. LORENTHWARAN	AP	Lore	Lore	Lore	Lore
178	J. SUDHAKAR	AP	Sudh	Sudh	Sudh	Sudh
179	K. VIJAYAKUMAR	AP	V. V.	V. V.	V. V.	V. V.
180	D. KARTHICK	AP	D. Karthi	D. Karthi	D. Karthi	D. Karthi
181	M. SURESHVARAN	AP	M. Suresh	M. Suresh	M. Suresh	M. Suresh
182	A. NATARAJAN	AP	A. Nat	A. Nat	A. Nat	A. Nat
183	P. VIVEK	AP	P. V. V.	P. V. V.	P. V. V.	P. V. V.
184	N. MANICKAVELU	AP	N. Mani	N. Mani	N. Mani	N. Mani
185	R. THIRUVAN	AP	Th	Th	Th	Th
186	J. MAHENDRAN	AP	J. Mah	J. Mah	J. Mah	J. Mah
187	R. THEERANAVASUKARAN	AP	The	The	The	The
188	M. PRASAD	AP	M. Prasad	M. Prasad	M. Prasad	M. Prasad
189	V. DAVID ANDREWS	AP	David	David	David	David
190	M. VINODH KUMAR	AP	M. Vinod	M. Vinod	M. Vinod	M. Vinod

191	S.MANIRAJ	AP	Mairaj	Mairaj	Mairaj	Mairaj
192	N.T.KUMARAVEL	AP	NT	NT	NT	NT
193	T.SATHISH	AP	T.Sathy	T.Sathy	T.Sathy	T.Sathy
194	N.ARIVARASAN	AP	N. Arin	N. Arin	N. Arin	N. Arin
195	SATHISH KUMAR P	AP	Sathy	Sathy	Sathy	Sathy
196	G.SUBBESH KUMAR	AP	G. Subh	G. Subh	G. Subh	G. Subh
197	K.MANIBANDAN	AP	Mani	Mani	Mani	Mani
198	M.GOWTHAM	AP	Gow	Gow	Gow	Gow
199	G.ARTIN KUMAR	AP	G. Arin	G. Arin	G. Arin	G. Arin
200	K.TIAGADURAI	AP	Tha	Tha	Tha	Tha
201	P.DURGASOVI	AP	P. Durg	P. Durg	P. Durg	P. Durg
202	A.SATHYARAJ	AP	A. Sath	A. Sath	A. Sath	A. Sath
203	S.RANJITH KUMAR	AP	S. Ran	S. Ran	S. Ran	S. Ran
204	S.SAKTHIKUMAR	AP	S. Sak	S. Sak	S. Sak	S. Sak
205	R.KARTHIKEYAN	AP	R. Karth	R. Karth	R. Karth	R. Karth

#### B.E. MECHATRONICS ENGINEERING

206	D.H.P. RAJAKATINAM	AP & HOD	D. H. P.	D. H. P.	D. H. P.	D. H. P.
207	S.VIJAYAKUMAR	PROFESSOR	S. Vija	S. Vija	S. Vija	S. Vija
208	V.K. GOBINATH	AP	V. Go	V. Go	V. Go	V. Go
209	S.MANIBANDAN	AP	S. Mani	S. Mani	S. Mani	S. Mani
210	R.RAMYA	AP	R. Rame	R. Rame	R. Rame	R. Rame
211	M.GOKILA	AP	M. Gok	M. Gok	M. Gok	M. Gok
212	R.AKUNNABAI	AP	R. Akun	R. Akun	R. Akun	R. Akun
213	M.VINODOPAL	AP	M. Vin	M. Vin	M. Vin	M. Vin
214	S.RAJESH RAJA	AP	S. Raj	S. Raj	S. Raj	S. Raj



215	K.VINOTH	AP	S. Vinu	S. Vinuth	S. Vinuth	S. Vinuth
216	C. SUBHESH KUMAR	AP	C. Subk	C. Subk	C. Subk	C. Subk
217	K. VIIVARAJ	AP	K. Yuu	K. Yuu	K. Yuu	K. Yuu
B.TECH. CHEMICAL ENGINEERING						
218	M.E.S. PANDARAJAN	AP	Ep	Ep	Ep	Ep
219	M.R.S. NAGH DEV	AP	Nagh	Nagh	Nagh	Nagh
220	M.E.N. NAVEEN	AP	Nan	Nan	Nan	Nan
221	M.E. S. NIDHINIRAMANI	AP	S. Shamu	S. Shamu	S. Shamu	S. Shamu
B.TECH. - INFORMATION TECHNOLOGY						
222	S. LAVANYA	PROFESSOR	S. Lt	S. Lt	S. Lt	S. Lt
223	H. PRABH/SHANEAR	ASP	Bma	Bma	Bma	Bma
224	M. PUNIPALATHA	ASP	Pl	Pl	Pl	Pl
225	B. VENKATESAN	AP / HEAD	B. Vt	B. Vt	B. Vt	B. Vt
226	N. HEMALATHA	AP	Nkama	Nkama	Nkama	Nkama
227	S. SARAVANAKUMAR	AP	Jau	Jau	Jau	Jau
228	R. JAYAVADIVEL	AP	R. Lupa	R. Lupa	R. Lupa	R. Lupa
229	J. NIDHILIZA	AP	J. Sandya	J. Sandya	J. Sandya	J. Sandya
230	S. SINDHU BALA	AP	S. Sunda	S. Sunda	S. Sunda	S. Sunda
231	V. SARAVANATHIRAVAN	AP	V. Sora	V. Sora	V. Sora	V. Sora
232	R. SANTHIA	AP	Ra	Ra	Ra	Ra
233	N. SIVAN	AP	At	At	At	At
M.E. APPLIED ELECTRONICS						
234	D.R.T. SARAVANAN	PROFESSOR	Dm	Dm	Dm	Dm
235	S. VIGNESHWARAN	AP	S. Sora	S. Sora	S. Sora	S. Sora
236	R.S. MENAKA	AP	R. Sora	R. Sora	R. Sora	R. Sora

**M.E. COMPUTER SCIENCE  
AND ENGINEERING**

237	DR. S. VIJAYARAGAVAN	PROFESSOR	<i>vinay</i>	<i>vinay</i>	<i>vinay</i>	<i>vinay</i>
238	N. MAGESH	ASP	<i>nm</i>	<i>nm</i>	<i>nm</i>	<i>nm</i>
239	S. SIVARAMAN	AP	<i>ssm</i>	<i>ssm</i>	<i>ssm</i>	<i>ssm</i>
240	P. PRABHARAN	AP	<i>Prabharan</i>	<i>Prabharan</i>	<i>Prabharan</i>	<i>Prabharan</i>

**M.E. COMMUNICATION  
SYSTEMS**

241	DR. P. RAMANATHAN	PROFESSOR	<i>Ramanathan</i>	<i>Ramanathan</i>	<i>Ramanathan</i>	<i>Ramanathan</i>
243	N. GAYATHRI	AP	<i>Gayathi</i>	<i>Gayathi</i>	<i>Gayathi</i>	<i>Gayathi</i>
244	N. JEEVITHA	AP	<i>Jeevitha</i>	<i>Jeevitha</i>	<i>Jeevitha</i>	<i>Jeevitha</i>

**M.E. ENGINEERING DESIGN**

245	DR. K. KRISHNAMOORTHY	PROFESSOR	<i>KR</i>	<i>KR</i>	<i>KR</i>	<i>KR</i>
246	M. MAGESH	ASP	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>
247	P. PUGALENTHI	AP	<i>PP</i>	<i>PP</i>	<i>PP</i>	<i>PP</i>

**M.E. - POWER ELECTRONICS AND DRIVES**

248	DR. A. ANANDAVALLI	PROFESSOR	<i>Anavall</i>	<i>Anavall</i>	<i>Anavall</i>	<i>Anavall</i>
249	A. RATHNAM	ASP	<i>Ri</i>	<i>Ri</i>	<i>Ri</i>	<i>Ri</i>
250	C. ARULANANDAN	AP	<i>Ca</i>	<i>Ca</i>	<i>Ca</i>	<i>Ca</i>

**M.E. - POWER SYSTEMS ENGINEERING**

251	DR. M. RAJESH	PROFESSOR	<i>Raj</i>	<i>Raj</i>	<i>Raj</i>	<i>Raj</i>
252	V. VIJAYAL	ASP	<i>Vijal</i>	<i>Vijal</i>	<i>Vijal</i>	<i>Vijal</i>
253	R. MUTHUKUMAR	AP	<i>rm</i>	<i>rm</i>	<i>rm</i>	<i>rm</i>
254	DR. G. S. VENKATASUBRAMANIAM	PROFESSOR	<i>GVS</i>	<i>GVS</i>	<i>GVS</i>	<i>GVS</i>
255	S. KALAMURUGAN	AP	<i>SKL</i>	<i>SKL</i>	<i>SKL</i>	<i>SKL</i>
256	J. KRAJENDRAN	AP	<i>JK</i>	<i>JK</i>	<i>JK</i>	<i>JK</i>
257	A. SANTHOSH KUMAR	AP	<i>Asanth</i>	<i>Asanth</i>	<i>Asanth</i>	<i>Asanth</i>



ME - VLSI DESIGN

258	DEEPA KANTHASAMY	PROFESSOR	de	de	de	de
259	C. JANAKRANIYAN	AP	Jan	Jan	Jan	Jan
260	ADITHYAN	AP	An	An	An	An
261	SASWANTI	AP	S. An	S. An	S. An	S. An

MASTER OF BUSINESS ADMINISTRATION

262	F. KESHAVKRETHI	AP & HEAD	KP	KP	KP	KP
263	DR. R.N. PAIDMA	ASP	R.N.	R.N.	R.N.	R.N.
264	DR. M. GURUSAMY	ASP	Gur	Gur	Gur	Gur
265	MS. R. MOHANA	ASP	M.R.	M.R.	M.R.	M.R.
266	N. KRISHNA	ASP	N.R.	N.R.	N.R.	N.R.
267	N. RAMKUMAR	AP	R.	R.	R.	R.
268	T. GOVATHI	AP	T.G.	T.G.	T.G.	T.G.
269	K.V. ELANGO	AP	K.V.	K.V.	K.V.	K.V.
270	KAVITHA M.	AP	M.K.	M.K.	M.K.	M.K.
271	MS. BHARANI D.	AP/MDA	D.B.	D.B.	D.B.	D.B.

MASTER OF COMPUTER APPLICATIONS

272	P. ABUTHUSAMY	PROFESSOR	Am	Am	Am	Am
273	S. VINITHA VELAN	PROFESSOR	b	b	b	b
274	S. SANKALA	ASP	N. Sank	N. Sank	N. Sank	N. Sank
275	V. ANJAPPOORANI	ASP	Anapori	Anapori	Anapori	Anapori
276	C. RATINAKUMAR	AP	C.R.	C.R.	C.R.	C.R.
277	B. MALAGUTHIELA	AP	Malaguthiela	Malaguthiela	Malaguthiela	Malaguthiela
278	M. NITHYA	AP	Nithya	Nithya	Nithya	Nithya
279	DIPALI SINGHA	AP	Dipali	Dipali	Dipali	Dipali

281	N. SIVAKUMAR	AP	Siva	Siva	Siva	Siva
282	M. RANJANI	AP	Ranjani	Ranjani	Ranjani	Ranjani
283	D. KOKILA	AP	Kok	Kok	Kok	Kok
284	M. KALAIVANI	AP	m. kala	m. kala	m. kala	m. kala
285	G. MANIMEKALAI	AP	on	on	on	on
286	V. SUDHAN	AP	Sudhan	Sudhan	Sudhan	Sudhan
287	S. MOHAN KUMAR	AP	moh	moh	moh	moh
288	M. LAVANYA	AP	Lavanya	Lavanya	Lavanya	Lavanya
289	D. KOKILARANI	AP	koka	koka	koka	koka
290	A. KASTHURI	AP	ka	ka	ka	ka
291	K. ARUNDEYARAJA	AP	A. Ar	A. Ar	A. Ar	A. Ar
292	R. SARASWALA	AP	Sara	Sara	Sara	Sara
293	V. VADDE	AP	V. V. V	V. V. V	V. V. V	V. V. V
294	K. THAMARAJA	AP	K. Th	K. Th	K. Th	K. Th
295	T. RAMYA	AP	Ram	Ram	Ram	Ram
296	J. VALARMATHI	AP	Valarmathi	Valarmathi	Valarmathi	Valarmathi

ENGLISH

297	PROF. R. CHANDRAPAN	PROFESSOR & DEAN ENGLISH	R. C	R. C	R. C	R. C
298	DR. R. KASTHURI RAO	PROFESSOR & DEAN FACULTY DEVELOPMENT	R. Kasthuri	R. Kasthuri	R. Kasthuri	R. Kasthuri
299	DR. S. SHANTHI	PROFESSOR & HEAD	S. S	S. S	S. S	S. S
300	E. SHANMUG	AP				
301	R. SARANYA	AP	R. Saranya	R. Saranya	R. Saranya	R. Saranya
302	A. GAYATHRI	AP	A. Gayatri	A. Gayatri	A. Gayatri	A. Gayatri
303	M. GAYATHRI DEVI	AP				



303	I. SALMA	AP	P. Salma	P. Salma	P. Salma	P. Salma
304	D. GAYATHRI	AP	P.	P.	P.	P.
305	P. J. KAVITHA	AP	P. J. Kavitha	P. J. Kavitha	P. J. Kavitha	P. J. Kavitha
306	M. S. KUTHANDAN	AP	Kand.	Kand.	Kand.	Kand.
307	D. ARUNA DEVI	AP	P. Aruna	P. Aruna	P. Aruna	P. Aruna
308	N. VANITHA	AP	Vand.	Vand.	Vand.	Vand.
309	R. SELLAPANDIYAN	AP	Son.	Son.	Son.	Son.
310	A. P. KIRUTHIKA	AP	A. P. Kiruthika	A. P. Kiruthika	A. P. Kiruthika	A. P. Kiruthika
311	M. KARTHI	AP	Kan. M	Kan. M	Kan. M	Kan. M
312	S. BRINDHA	AP	S.	S.	S.	S.

MATHEMATICS

313	DR. P. JAYAKUMAR	PROFESSOR	P. Jay	P. Jay	P. Jay	P. Jay
314	DR. B. KISHOR KUMAR	PROFESSOR	B. Kish	B. Kish	B. Kish	B. Kish
315	K. UMA	AP	U.	U.	U.	U.
316	R. PRADEEPA	AP	R. P. DLF	R. P. DLF	R. P. DLF	R. P. DLF
317	M. SATHISH KUMAR	AP	S.	S.	S.	S.
318	M. NANTHINI PRIYA	AP	M. N.	M. N.	M. N.	M. N.
319	V. KUPPUSAMY	AP	Kuppu	Kuppu	Kuppu	Kuppu
320	J. ARTHI	AP	J. Ar	J. Ar	J. Ar	J. Ar
321	T. RAMESH	AP	T. R.	T. R.	T. R.	T. R.
322	G. SEENIRAJ	AP	G. Sen	G. Sen	G. Sen	G. Sen
323	P. SOMAYYA	AP	P. Somayya	P. Somayya	P. Somayya	P. Somayya
324	R. UVARANI	AP	R. U.	R. U.	R. U.	R. U.
325	G. THAMARASEELVI	AP	G. Th.	G. Th.	G. Th.	G. Th.
326	C. MANJULA	AP	C.	C.	C.	C.

327	K. VISBALA	AP	R	R	R	R
328	A. RAMYA	AP	R	R	R	R
329	M. SATHYAPRAKASAM	AP	R	R	R	R
330	J. BOOPATHIRAJA	AP	J. Bap	J. Bap	J. Bap	J. Bap
331	P. SATHYA	AP	P. B	P. B	P. B	P. B
332	K. THIANGAMUNIAPPAN	AP	Thangam	Thangam	Thangam	Thangam
333	P. R. KARTHIC	AP	P. R. Karthi	P. R. Karthi	P. R. Karthi	P. R. Karthi
334	S. SHARMILA	AP	S. Sharmila	S. Sharmila	S. Sharmila	S. Sharmila
335	A. SHERIN BANU	AP	A. Sherin	A. Sherin	A. Sherin	A. Sherin
336	R. USHARANI	AP	R. Usharani	R. Usharani	R. Usharani	R. Usharani
337	M. SATHYA	AP	M. Sathya	M. Sathya	M. Sathya	M. Sathya

PHYSICS

338	DR. S. VAJIVEL	PROFESSOR	S. Vajivel	S. Vajivel	S. Vajivel	S. Vajivel
339	DR. A. PANIERNELVAM	PROFESSOR	A. Paniernelvam	A. Paniernelvam	A. Paniernelvam	A. Paniernelvam
340	MRS. S. KAVITHA (21.07.1982)	ASP	S. Kavitha	S. Kavitha	S. Kavitha	S. Kavitha
341	MRS. S. KAVITHA (21.05.1982)	AP	S. Kavitha	S. Kavitha	S. Kavitha	S. Kavitha
342	MR. R. DHANANJEEZAN	AP	R. Dhananjeezan	R. Dhananjeezan	R. Dhananjeezan	R. Dhananjeezan
343	MRS. C. HARATHI	ASP	C. Harathi	C. Harathi	C. Harathi	C. Harathi
344	MRS. V. RATHI	AP	V. Rathi	V. Rathi	V. Rathi	V. Rathi
345	MS. A. SARANYA	AP	A. Saranya	A. Saranya	A. Saranya	A. Saranya
346	MRS. A. RIZWANAPARVEEN	AP	A. Rizwanaparveen	A. Rizwanaparveen	A. Rizwanaparveen	A. Rizwanaparveen
347	MR. K. CHIDAMBARAM	AP	K. Chidambaram	K. Chidambaram	K. Chidambaram	K. Chidambaram
348	MRS. A. DEEPIKA	AP	A. Deepika	A. Deepika	A. Deepika	A. Deepika
349	MRS. P. DEEPIKA	AP	P. Deepika	P. Deepika	P. Deepika	P. Deepika
350	MRS. P. DEEPIKA	AP	P. Deepika	P. Deepika	P. Deepika	P. Deepika
351	MRS. P. BALAKRISHNA	AP	P. Balakrishna	P. Balakrishna	P. Balakrishna	P. Balakrishna



CHEMISTRY						
352	PROF M MOHAN	AP	shri	shri	shri	shri
353	DR G RASA	AP	G.R	G.R	G.R	G.R
354	DR D RAJAMANICAM	AP	R.M	R.M	R.M	R.M
355	PROF N VIJAYANAND	ASP	n.vi	n.vi	n.vi	n.vi
356	S.PRIYA	AP	Priya	Priya	Priya	Priya
357	S SATHIYASUDHA	AP	shri	shri	shri	shri
358	DR K KOPI	ASP	K.Kopi	K.Kopi	K.Kopi	K.Kopi
359	A MALVEZHI	AP	A.m	A.m	A.m	A.m
360	A N PADMA PRIYA	AP	P.m	P.m	P.m	P.m
361	P GAYATHRI	AP	Gayathri	Gayathri	Gayathri	Gayathri
362	R.DIOVYA BHARATHI	AP	Diovi	Diovi	Diovi	Diovi
363	V SASIKALA	AP	Sasik	Sasik	Sasik	Sasik
364	M L KANATHAN	AP	Kan	Kan	Kan	Kan
365	P VENKATESWARI	AP	Venkat	Venkat	Venkat	Venkat
366	D ALEX	AP	Alex	Alex	Alex	Alex
367	G SANKAR	AP	G.Sankar	G.Sankar	G.Sankar	G.Sankar

K. Sankar  
FDD

  
PRINCIPAL  
PAAVAI ENGINEERING COLLEGE  
NM-7, PACHAL Post, NAMAKKAL Dist

**PAAVAI INSTITUTIONS**

Pachal, Namakkal.

DEPARTMENT OF FACULTY DEVELOPMENT

**INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*A One Day*

**"PRE-FRP ORIENTATION"**

Chief Guests:

Shri.CA.N.V.Natarajan

Chairman, Paavai Institutions

Smt.MangaiNatarajan

Correspondent, Paavai Institutions

Time : 10 a.m.

Date : 09.11.2016

Venue :Smart Hall

***ALL ARE WELCOME***

PAAVAI INSTITUTIONS

FACULTY REVALIDATION PROGRAMME (FRP) 2016-2017

ORGANISED BY - FACULTY DEVELOPMENT DEPARTMENT

ATTENDANCE SHEET

Date: 09-11-2016

S.NO.	NAME OF THE FACULTY	Name of the college	Signature
EEE			
1	G.Mariya Sundari PEC	PEC	
2	S.Rathinavel	PEC	
CSE			
3	R.Santhiya PEC ✓	PEC	
4	P.Santhiya	PEC	
5	M.Sivaranjani	PEC	
6	P.Sathish Kumar	A	
7	J.Karthick	A	
8	J.Velumani	PEC	
9	Ashwin Savio	PEC	
10	K.S.Aparna	PEC	
11	R.Madhanachitran	PEC	
12	U.M.Prakash	PEC	
13	P.Prabhakaran	PEC	
14	N.Nathiya PCE	PEC	
15	M.Sundaram PCT	PCT	
16	M.Fathima Begum	PCT	
17	Mrs.M.Deepa	PCT	
MCA			
18	N.Sivakumar	A	
19	N.Sivakami	PEC	
20	Mr.A.Ramchandran	PEC	
21	N.Manigandan PEC	PEC	
22	P.Vivek	PEC	
23	A.Natarajan	PEC	
24	R.Thuyavan	PEC	
25	R.Thirunavukarasu	PEC	
26	M.Prasad	PEC	
27	V.David Andrews	A	
28	G.Sureshkumar	PEC	
29	P.Sathishkumar	PEC	

30	S.Manikandan		PEC	Amal
31	N.Arivarasan			
32	J.Boopathi	PCE	PCE	J.B.K.
33	S.Rahul		PCE	S.R.
34	S.Prabhakaran		A	
35	M.Iarthick		PCE	H. Dey
36	S.Surendar		PCE	G. Suresh
37	S.Sathish		PCE	S. Sathish
38	S.Kannan		PCE	S.K.
39	C.Ragu		PCE	Ragu
40	S.Ramkumar		PCE	S.R.
41	P.Elanchazhian	PCT	PCT	P. Elanchazhian
42	P.C.Praveen		PCT	P.C.
<b>Mechatronics Engineering</b>		PCC		
43	Mr.S. Mohankumar		A	
44	Mr. R. Arunbabu		A	
45	Mr.S. Rajesh Raja		A	
46	Mr. S. Vinoth		A	
47	Mr. K. Yuvaraj		PEC	K. Yuvaraj 07/11/2016
<b>Automobile</b>				
48	S.Kaviyarasu	PCE	PCE	S.K.
<b>AERO</b>		PCC		
49	G.Sasi		A	
50	M.Malarvizhi		A	
<b>CIVIL Engineering</b>				
51	J.Doraikkannan	PEC	A	
52	K.Sharmiladevi		PEC	K. Sharmiladevi
53	P.Vignesh		A	
54	A.Jayapol		A	
55	S.Subathra		PEC	S. Subathra
56	S.Sharmiladevi		PEC	S. Sharmiladevi
57	T.S.Kumaran		PEC (PEC)	T.S. Kumaran
58	N.Moorthi		PEC	N. Moorthi
59	G.Aswini		A	
60	S.Gayathri		PEC	S. Gayathri





61	S.Suryaprakash	A	
62	A.Arun	PEC	
63	B.Thiyagarajan	PEC	
64	T.S.Venkatachalam PCE	PCE	
65	M.Ganeshkumar	PCE (CIVIL)	
66	S.Divya	PCE (CIVIL)	
67	S.Sharmila	PCE (CIVIL)	
68	N.Surya	PCE (CIVIL)	
69	B.Kiruthika	A	
70	K.Roja	PCE (CIVIL)	
71	R.Gomathi	PCE (CIVIL)	
72	M.Sabarinathan PCT	PCT (CIVIL)	
73	A.Neeta	A. Neeta [PCT]	
74	D. Vasuki	D. V. [PCT]	
75	S. Pandiarajan	X	
76	S. Naguldev	A	
77	M.Madhubala	A	
78	T.Sathish kumar	A	
79	P.Rekha preethi		
80	N.Ramkumar		
81	T.Gomathi	PEC (MBA)	
82	K.V. Elango	A	
83	K.Vinithala PEC	PEC (MATHS)	
84	A.Ramya	PEC (MATHS)	
85	M.Sathiyaprakasam	PEC (MATHS)	
86	J.Boopathiraja	PEC (MATHS)	
87	P.Sathya	A	
88	S.Sharmila	PEC (MATHS)	
89	K.Thangamuniappan	PEC (MATHS)	
90	A.Sherin banu	PEC (MATHS)	
91	P.R.Karthik	PEC (MATHS)	
92	R.Usharani	PEC (MATHS)	
93	J.Saravanan PCE	PCE (MATHS)	
94	Dr.S.Sowmiya	PCE (MATHS)	
95	P.Anusuya	PCE (MATHS)	
96	M.Kokila	PCE (MATHS)	
97	P.Manmathan	PCE (MATHS)	
98	M.Devisree	PCE (MATHS)	

99	M.Malathi		
100	K. Riyaas PCT	PCT (Maths)	Inc. Suresh
101	M. Deepika	PCT (Maths)	M. Deepika
102	V. Loganayagi	PCT (Maths)	V. Logan
103	P. Ramesh	PCT (Maths)	P. Ramesh
104	P. Dhivya PEC	PEC (PHY)	P. Dhivya
105	P. Balakrishna	PEC (PHY)	P. Balakrishna
106	R. Punniyamoorthy	PEC (Phy)	R. Punniyamoorthy
107	Dr. K. Geetha PCE	PCE (Phy)	Dr. K. Geetha
108	K. Arandhan PCE	PCE (Phy)	K. Arandhan
109	D. Manivannan PCT	PCT (Phy)	D. Manivannan
110	Dr. D. Rajanarajam PEC		Dr. D. Rajanarajam
111	Dr. K. Gopi		Dr. K. Gopi
112	V. Sasikala	PEC (CHEMISTRY)	V. Sasikala
113	P. Venkateswari	PEC (Chemistry)	P. Venkateswari
114	M. Loganathan	PEC (Chemistry)	M. Loganathan
115	D. Alex	PEC (Chem)	D. Alex
116	G. Sankar	PEC (Chem)	G. Sankar
117	Dr. D. Chinnaraja PCE	PCE (Chem)	Dr. D. Chinnaraja
118	K. Kavitha	PEC (Chem)	K. Kavitha
119	S. Sakthivel Murugan PCT	PCT (Chem)	S. Sakthivel Murugan
120	R. Thangavel	PCT (Chem)	R. Thangavel
121	A. Gayathri PEC	PEC (Chem)	A. Gayathri
122	I. Salma	PEC (English)	I. Salma
123	A.P. Kiruthika	PEC (English)	A.P. Kiruthika
124	R. Sellapandiyan	PEC (Eng)	R. Sellapandiyan
125	N. Vanitha	PEC (Eng)	N. Vanitha
126	M. Karthi	PEC (English)	M. Karthi
127	R. Suresh PCE	PCE (ENGLISH)	R. Suresh
128	B. Barani	PCE (English)	B. Barani
129	M. Mohanapriya	PCE (ENGLISH)	M. Mohanapriya
130	M. Sampath	PCE (ENGLISH)	M. Sampath
131	V. Vedyappan PCT	PCT English	V. Vedyappan
132	M. Revathi	PCT (English)	M. Revathi

**REPORT ON PRE-FRP ORIENTATION PROGRAMME  
ORGANISED BY FDD TEAM**

Date: 09-11-2016

In connection with the ensuing Faculty Revalidation Programme (FRP) for the year 2016-17 a one day Pre-FRP orientation took place on 9-11-2016 at Cute hall, Paavai Engineering College. There were totally 195 teachers and the PEC faculty (53/73) attended the morning session and the PCE (30/33) & PCT (18/23) staff attended the afternoon session.

To begin with, Dr.K.Selvi, Dean- Academics welcomed the faculty and gave lecture cum PPT presentation covering the need for and significance of FRP. Dr.K.Selvi highlighted the factors that are to be duly kept in practice during classroom delivery.

Dr.K.Selvi also gave a model presentation on the topic "Data Structure". Mrs.Revathi from CSE, Ms.Tamilarasi from Civil and Mr.Prabakaran from Mechanical department gave model presentations to the faculty. Following the presentation, questions were raised by the forum and answers were given.

In the afternoon session, Dr.S.Sukumar, Dean- Civil, gave a model lesson on "Matrix" for the benefit of all the engineering faculty. Mrs.Revathi, Ms.Tamilarasi and Mr.Prabakaran repeated the afternoon session too.

Prof.Chenniappan, Dean-English, spoke on the need to be fluent and accurate in the language aspect and Dr.R.Kasthuri Bai, Dean-FDD, gave the general procedure and discussed the FRP manual. Among the participants, those who gave the first time presentation shared their experience and the benefits they received through FRP to the freshers. With this feedback, the orientation came to an end with the determination to sustain quality in teaching & learning.





**. FACULTY REVALIDATION PROGRAMME**

**PAAVAI INSTITUTIONS**

Pachal, Namakkal.

DEPARTMENT OF FACULTY DEVELOPMENT

**INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

**“Faculty Revalidation Programme (FRP)”**

From

16.11.2016 to 23.11.2016

Chief Guests:

**Shri.CA.N.V.Natarajan**

Chairman, Paavai Institutions

**Smt.MangaiNatarajan**

Correspondent, Paavai Institutions

**Date : 16.11.2016**

**Time : 10 a.m.**

**Venue :Smart Hall**

***ALL ARE WELCOME***

## **REPORT- FACULTY REVALIDATION PROGRAMME**



Faculty Development Department organizes faculty revalidation programme (FRP) for those faculty members have minimum two years' experience. This year too, a FRP programme was held from 16.11.2016 to 23.11.2016 at the Smart Hall. Faculty members from PEC, PCE, PCT, PPC, PASCW who attended the orientation programme.

The Inauguration was held at the Smart hall on 16.11.2016, where the Chairman Shri.CA.N.V.Natarajan stressed the importance of teaching profession, role of teachers and their commitment towards students to get good citizens of the society. The objectives and methodology of the orientation programme were read by Dr.K.Selvi, Dean Academics, PEC. After the inauguration, the technical sessions commenced.

Shri.CA.N.V.Natarajan, Chairman, Paavai Institutions, Dr.K.K.Ramasamy, Director Administration, Prof. R.Chenniappan, Dean English, Dr. R. KasthuriBai, Dean, Faculty Development Department, Dr. K.Selvi, Dean Academics, Dr.A.S.Kandasamy, Dean ECE, PEC, Dr.B.MuraliBabu, COE, PEC, Mrs.C.Jayalakshmi, Dean Counselling, Dr.M. Prem Kumar, Principal, PEC, Dr.M.Devi, Principal, PCE, Dr.R.Arangasamy, ECE/HoD, PEC, Dr.A.Suphalakshmi, CSE/HoD, PEC and Mrs. K.Subashini, Associate professor, Faculty Development Department were the resource persons.

The valedictory function was held on 23.11.2016 at the smart hall by 02.30 p.m. All the faculty recorded their feedback. Smt. MangaiNatarajan, correspondent felicitate the gathering by explaining the functionality of teachers to uplift the students community. Following that the Chairman delivered the valedictory address.











97	KALANDESIAN	AP	BIE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
98	S. HATHAVIL	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
99	V. SATYANARAYA	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
100	EXR. N. ANANDARAJAN	PRR/P		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
101	DR. P. RAOULI LAKH	PRR/P		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
102	P. L. LAKSHAN	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
103	K. JITHENDRAN KORTHY	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
104	K. LAKSHAN	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
105	P. NATIV	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
106	P. P. G. RAOULI	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
107	N. KALITICK	AP	PCE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
108	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
109	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
110	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
111	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
112	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
113	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
114	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
115	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
116	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
117	M. S. S. A. S. S.	AP		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes







[illegible]





[illegible]

**PRINCIPAL**  
PAVAI ENGINEERING COLLEGE  
NH-7, PACHAL Post, NALLAKKAL Dist.



1. RECENTLY RECRUITED FACULTY ORIENTATION PROGRAMME (RRFO

**PAAVAI INSTITUTIONS**

Pachal, Namakkal.

DEPARTMENT OF FACULTY DEVELOPMENT

**INVITATION**

The Management, Director Administration, Director Placement,  
Principal, Deans, CoE, HoDs, Faculty members and Students

Cordially invite you for the

*A FiveDay*

**“Recently Recruited Faculty Orientation Programme  
(RRFOP)”**

From

21.06.2016 to 25.06.2016

Chief Guests:

**Shri.CA.N.V.Natarajan**  
Chairman, Paavai Institutions

**Smt.MangaiNatarajan**  
Correspondent, Paavai Institutions

**Date** : 21.06.2016

**Time** : 10 a.m.

**Venue** :Smart Hall

***ALL ARE WELCOME***

**PAAVAI EDUCATIONAL INSTITUTIONS**  
**Pachal, Namakkal,**  
**Recently Recruited Faculty Orientation Programme**  
**Organized by Faculty Development Department**

**Venue: Smart Hall - PEC**

**Date: 21.06.2016**  
**Time: 10.00 a.m.**

**INAUGURATION**

**AGENDA**

**Prayer**

**Welcome Address**

**Dr.R.Kasthuri Bai**  
**Dean - Faculty Development**

**Inaugural Address**

**Paavai: How and Now**  
**Smt.Mangai Natarajan**  
**Correspondent, Paavai Institutions**

**Technical Session commences**

## REPORT-FACULTY ORIENTATION PROGRAMME



# PAAVAI INSTITUTIONS

Pachal, Namakkal

## DEPARTMENT OF FACULTY DEVELOPMENT

RECENTLY RECRUITED FACULTY ORIENTATION PROGRAMME (RRPOP) - PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

From 21.06.2016 to 25.06.2016

## ATTENDANCE SHEET

S.NO	NAME OF THE STAFF	DESIGNATION	DEPARTMENT	21.06.16	22.06.16	23.06.16	24.06.16	25.06.16
1	MURUGANANANDAN	ASSISTANT PROFESSOR	B.E. AERONAUTICAL, ENGINEERING	Present	Present	Present	Present	Present
2	RAJ. MOHITH	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
3	SRIJITH. JINATHAN P	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
4	SUBALMALAARVIZHI	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
5	AMELVA. VEDHANTH	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
6	KANDAN KALIPRATHI	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
7	MAHADEVI BALA	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
8	P. DEVI SRI RAMANIVAN	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
9	P. KARTHIKEYAN	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
10	S. KIRITTIKKA	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
11	T. NIRMALANANDAN DEVI	ASSISTANT PROFESSOR	B.E. CIVIL, ENGINEERING	Present	Present	Present	Present	Present
12	T. NATHEES KUMAR	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
13	ASATHI	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
14	H. THIRUMARAN	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
15	DR. S. SURESHKAR	PROFESSOR		Present	Present	Present	Present	Present
16	M. MOORTHY	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present

Partially present by continuing continuing continuing



17	N. GAYATHRI	ASSISTANT PROFESSOR	B.E. CIVIL ENGINEERING	S. Sri	S. Sri	S. Sri	S. Sri	S. Sri
18	S. S. SURYA APRAKASH	ASSISTANT PROFESSOR		S. S.	S. S.	S. S.	S. S.	S. S.
19	S. SHANMUGA SRI	ASSISTANT PROFESSOR		S. Shanmuga	S. Shanmuga	S. Shanmuga	S. Shanmuga	S. Shanmuga
20	T. S. K. MANAN	ASSISTANT PROFESSOR		T. S. K.	T. S. K.	T. S. K.	T. S. K.	T. S. K.
21	T. R. K. SETHI	PROFESSOR		T. R. K.	T. R. K.	T. R. K.	T. R. K.	T. R. K.
22	T. R. K. SETHI	ASSISTANT PROFESSOR		T. R. K.	T. R. K.	T. R. K.	T. R. K.	T. R. K.
23	T. V. L. S. S. S. S.	ASSOCIATE PROFESSOR		T. V. L.	T. V. L.	T. V. L.	T. V. L.	T. V. L.
24	T. J. R. K. SETHI	ASSISTANT PROFESSOR		T. J. R. K.	T. J. R. K.	T. J. R. K.	T. J. R. K.	T. J. R. K.
25	M. S. V. R. S. S. S.	ASSISTANT PROFESSOR		M. S. V.	M. S. V.	M. S. V.	M. S. V.	M. S. V.
26	P. R. S. S. S. S.	ASSISTANT PROFESSOR		P. R. S.	P. R. S.	P. R. S.	P. R. S.	P. R. S.
27	P. S. S. S. S. S.	ASSISTANT PROFESSOR	B.E. COMPUTER SCIENCE AND ENGINEERING	P. S.	P. S.	P. S.	P. S.	P. S.
28	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
29	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
30	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
31	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
32	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
33	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
34	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
35	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.
36	P. S. S. S. S. S.	ASSISTANT PROFESSOR		P. S.	P. S.	P. S.	P. S.	P. S.

36	C. K. MANJAN	ASSISTANT PROFESSOR	B.E. ELECTRONICS AND COMMUNICATION ENGINEERING	kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
37	K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
38	K. NATIYAN	ASSISTANT PROFESSOR		Nat	Nat	Nat	Nat	Nat	Nat
39	K. P. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
40	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
41	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
42	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
43	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
44	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
45	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
46	M. S. K. MANJAN	ASSISTANT PROFESSOR	B.E. MECHANICAL ENGINEERING	kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
47	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
48	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
49	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
50	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
51	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
52	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
53	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
54	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.
55	M. S. K. MANJAN	ASSISTANT PROFESSOR		kruf.	kruf.	kruf.	kruf.	kruf.	kruf.











# QEEF Aug - Nov 2016 Performance Report for PECTN

edtech@um.edu.sa  
 To: edtech@um.edu.sa

From: edtech@um.edu.sa

Dear Sirs,  
 The following report provides an overview of the performance of the program for the period of August to November 2016. The report is divided into two main sections: a summary of the program's performance and a detailed breakdown of the program's performance by college. The summary section provides an overview of the program's performance, including the number of students enrolled, the number of students who completed the program, and the number of students who dropped out of the program. The detailed breakdown section provides a more in-depth look at the program's performance, including the number of students enrolled, the number of students who completed the program, and the number of students who dropped out of the program, broken down by college. The report is intended to provide a comprehensive overview of the program's performance and to identify areas for improvement.

Dear Sirs,  
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The QEEF program of QEEF Quality Enhancement is designed to improve the quality of engineering education per India through it. Intervention in Tier 2 and Tier 3 colleges. The program began in Jan 2016 and has offered about 100 courses over 6 semesters, more than

For the success of the program, it is essential that participating colleges are committed to the objectives of the program. Accordingly, we have rated the colleges on 3 parameters: attendance, interaction and performance. Based on the ratings, we have also placed the colleges in one of the following 5 categories:

- **Partner:** Colleges that are in sync with the QEEF and the program objectives.
- **Committed:** Colleges that are on a good path with the program but have still not been able to integrate the program fully into their college.
- **Non-Committed:** Colleges that lack knowledge and understanding of the program but are struggling to incorporate it into their college.
- **Doubtful:** Colleges that are on the fence regarding the program and its objectives.
- **Non-Starters:** Colleges that have not set up the required infrastructure and management to implement the program in their college.

Sr.	Topic	Local Faculty	# Services Attended	# Student Registered	% Student Attended Quiz	% Students Submitted Assignments	# Avg Interactions	# Quiz/Exam Taken	# Forum Messages
1	Verilog and System Verilog	Dr. Alkhalaf MS Alkhalaf Dr. Alkhalaf	1	60	100	0	0	0	0
2	Memory Mapping and Peripheral Interfacing	Dr. Alkhalaf Dr. Alkhalaf	1	60	100	0	0	0	0
3	Introduction to Computer Vision Transfer Learning	Dr. Alkhalaf Dr. Alkhalaf	1	60	100	100	0	0	0
4	Introduction to Computer Vision Transfer Learning	Dr. Alkhalaf Dr. Alkhalaf	1	60	100	100	0	0	0

5	Fundamental Concepts in Fluid Dynamics - Fluid Dynamics	T.Sathees, S.Nagul Dev	3	40	100	50	1	0	0
6	Fundamental Concepts in Fluid Kinematics - Fluid Dynamics	T.Sathees	3	20	100	100	0	0	0
7	Introduction to Compilers - Compiler Design	C.Rathnakumar, J.Velumani	3	20	100	100	0	6	0
8	Input and Output Streams Interfaces, Packages Collections and Vectors, Files- OOPS	D.Banumathi, R.Jayavardivel, S.Senthilvelavan	2	47	100	100	0	2	0
9	Fourier Series - Mathematical Methods	G.Thamaraiselvi	3	33	48	30	1	0	0
10	Combinational and Sequential Circuit Design - Digital IC Design	A.Kumaravel, G.Mariya Sunderi	2	20	70	0	2	0	0
11	Shear Strength of Soils - Geotechnical Engineering	Mr.P.Vignesh	3	15	100	100	0	9	0
12	Moving Loads and Influence Lines - Analysis of Structures	Mr.K.Elaiyeraja	2	30	0	0	0	0	0
13	Classification of Signals and System Introduction to Signals and Systems	P.Padmalooshani, P.Elakkiya, S.Vinoth	3	43	97	0	1	0	0
14	Fourier Transforms - Introduction to Signals and Systems	P.Elakkiya	3	10	100	0	2	5	0
15	Vibration - Theory of Vibration / Dynamics of Machines / Theory of Machines / Structural Dynamics	Mr.J.Doralkannan, R.Arunbabu	3	15	93	93	5	1	0
16	Gears - Kinematics and Dynamics of Machinery / Theory of Machines	K.Anand	3	20	100	100	8	2	0

17	Bending and Stresses in Beam - Strength of Materials / Mechanics of Solids / Solid Mechanics	Ms.V.Menaka, R.Duraisamy, M.Venugopal	3	60	100	100	2	0	0
18	Linear Data Structures and Applications - Data Structures and Algorithms	R.M.Alagunila, Ashwin Savio	3	30	100	66	3	0	0
19	Non-linear Data Structures and Applications - Data Structures and Algorithms	K.S.Aparna, M.Nithya	1	31	64	0	1	0	0
20	Cloud Technology Overview - Cloud Computing	P.Santhiya, B.Prabu Shankar, N.Kuppurasu	3	59	100	0	1	1	0
21	Virtualization Technology - Cloud Computing	N.R.Vikram, B.Prabu Shankar, N.Sivakumar	3	59	96	66	2	0	0
22	Maxwell Equations - Electromagnetic Waves	C.Vanaja, V.Sathiyapriya	2	25	100	100	2	0	0
23	Applications and Concepts of Thermodynamics - Thermodynamics	V.Elango, S.Rajesh Raja	3	30	100	100	0	2	0
24	Applications, Examples and Problem Solving Approach of Thermodynamics - Thermodynamics	V.Elango	1	20	0	0	0	1	0
25	Laws of Thermodynamics - Thermodynamics	R.Thuyavan	3	20	100	0	3	3	0
26	Properties of a Pure Substance - Thermodynamics	G.Sureshkumar	3	20	0	0	0	0	0
27	Predicate Logic/First Order Logic (FOL) - Artificial Intelligence	S.Sivaraman	2	10	0	0	1	0	0
28	Laser Physics - Engineering Physics	Dr.S.Vadivel	3	26	100	100	13	0	0
29	8085 and 8086 Microprocessor: Architecture,	K.Yuvaraj, C.Ganesh, S.Rathinavel	3	35	100	57	1	8	0



	Assembly Language Programming and System Design - Computer Organization and Architecture								
30	Priority Queues and Trees - Data Structures	R.Madanachitran, V.Annapoorani	3	28	3	0	1	0	0
31	Test on Concrete - Concrete Technology	K.Sharmila Devi	2	16	100	100	6	3	0
32	Network Layer - Computer Networks	A.Samundeeswari, M.Pushpalatha	3	41	0	0	0	0	0
33	Modern Wireless Communication Systems - Wireless Communication	R.Mohanapriya	3	10	0	0	7	0	0
34	Shear Force and Bending Moment Diagrams - Strength of Materials	Mrs .A.Kalaivani	3	15	26	100	0	2	0
35	Deflection - Mechanics of Soils	V.Menaka	3	15	93	100	0	0	0

Based on data from the latest semester (Aug - Nov 2016), we are happy to announce that your college falls in the "Partner" category.

We thank you for your participation and support in running the program.

Regards  
Prof. Ashok Jhunjhuriwala  
IIT Madras

  
**PRINCIPAL**  
PAAVAI ENGINEERING COLLEGE  
NH-7, PACHAL Post, NAMAKKAL Dist



	Structures								
7	Fundamentals of Laplace Transform - Engineering Mathematics	J.Aruna	0	0	0	0	0	0	0
8	Gradient Divergence and Curl - Engineering Physics	Dr.S.Vadivel, S.Kavitha, C.Bharathi	3	30	100	100	4	5	0
9	Gears and Gear Trains - Kinematics of Machines	Mr.S.Maniraj	0	0	0	0	0	0	0
10	Digital System Design - Digital Electronics	A.Samundeeswari	3	10	100	100	0	5	0
11	Public Key Cryptography - Information Security and Cryptography	M.Sivakami, Karthick J, Sathish Kumar P	3	20	100	100	0	0	0
12	Open Channel Flow - Hydraulics and Hydraulic Machinery	S.Suryaprakash, Mr.S.Mohankumar	3	40	100	100	0	1	0
13	Connections - Design of Steel Structures	M.Tamilarasi	3	30	100	100	0	9	0
14	Design of Reinforced Concrete Beams - Design of concrete structures	A.Kalivani	3	15	100	100	0	3	0
15	Inverters - Power Electronics	Nandhagopal.T	3	12	91	91	0	0	0
16	Air Pollution Control Engineering - Environmental Engineering	A.Jayapal	3	10	100	100	0	0	0
17	Durability of Concrete - Concrete Technology	P.Vignesh	3	29	100	0	0	6	0
18	Frequency Domain Representation of Continuous Time Signals - Signal and Systems	R.Mohanapriya	3	11	100	100	1	7	0
19	Electrochemistry and Its Applications - Engineering	Dr.G.Raje, N.Vijayanand, Dr.D.Rajamerickam	3	11	100	100	0	0	0

	Chemistry								
20	Routing Algorithms - Computer Network	S Vijayakumar, Benumathy, Velumani	4	30	100	100	0	0	0
21	Basic Machine Tools and Metal Cutting Principles - Manufacturing Process	Mr.S.Manikandan	3	20	60	65	4	5	0

Based on data from the latest semester (Jan - Apr 2017), we are happy to announce that your college falls in the "Partner" category.

We thank you for your participation and support in running the program.

Regards  
Prof. Ashok Jhunjhunwala  
IIT Madras

  
PRINCIPAL  
PAAVAI ENGINEERING COLLEGE  
NH-7, PACHAL Post, NAMAKKAL Dist