


ACADEMIC YEAR 2017-2018

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

Academic year 2017-2018

Workshop on Challenges in Hardware Interfacing with ARM processor using Embedded C



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

INVITATION

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

The Management, Director Administration, Principal, Deans, CoE, HODs
Staff Members and Students cordially invite you for the

WORKSHOP
On
**“CHALLENGES IN HARDWARE INTERFACING WITH ARM
PROCESSOR USING EMBEDDED C”**

By

V. Sakthivel
Associate Professor/ECE
Paavai Engineering College, Namakkal
&
C. Ganesh
Assistant Professor/ECE
Paavai Engineering College, Namakkal

Date : 1.12.2017

Time : 9.30 A.M to 4.30 P.m

Venue : Wipro Mission 10x Laboratory

ALL ARE WELCOME

(Autonomous)
Department of Electronics and Communication Engineering

Academic year 2017-2018

Topic Handled: Workshop on Challenges in Hardware Interfacing with ARM processor using Embedded C

Date: 01.12.2017

Venue: Wipro Mission 10X Laboratory



A one-day workshop on 'Challenges in Hardware Interfacing with ARM Processor using Embedded C' was organized by the department of Electronics and Communication Engineering on 01.12.2017. In the Technical sessions, Prof. V. Sakthivel and Mr. C. Ganesh explained the coding process using Embedded C on ARM processor. The hands-on training session using ARM Processor and UTLP kit was handled by the faculty members of the ECE department.











































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

Academic year 2017-2018

**TOPIC HANDLED: Workshop on Challenges in Hardware Interfacing with
ARM processor using Embedded C.**

DATES : 01.12.2017

VENUE : Wipro Mission 10X Laboratory

S.No	NAME OF THE FACULTY	DESIGNATION	Signature (01.12.2017)	
			FN	AN
1.	Dr.R.Arangasamy	Professor		
2.	Dr.T.Loganayagi	Professor		
3.	S.Kumarganesh	Associate Professor		
4.	S.Vijayakumar	Associate Professor		
5.	A.Kumaravel	Associate Professor		
6.	V.Sakthivel	Associate Professor		
7.	L.Punitha	Associate Professor		
8.	A.Samundeswari	Associate Professor		
9.	M.Sudha	Associate Professor		
10.	E.Sangeetha	Associate Professor		
11.	C.Ganesh	Assistant Professor		
12.	R.Mohanapriya	Assistant Professor		
13.	P.Johnvivek	Assistant Professor		
14.	S.R.Thiruvassagam	Assistant Professor		
15.	S.Vijayakumar	Assistant Professor		
16.	G.Nandhakumar	Assistant Professor		
17.	C.Vanaja	Assistant Professor		
18.	R.Karthika	Assistant Professor		
19.	D.Tharini	Assistant Professor		
20.	S.Loganathan	Assistant Professor		

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

Academic year 2017-2018

Awareness about safety of Human Health amongst the natural environment



PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)
Pachal, Namakkal-637 018.

INVITATION

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

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

cordially invite you for the

**TWO DAYS NATIONAL LEVEL WORKSHOP
On
“AWARENESS ABOUT SAFETY OF HUMAN HEALTH
AMONGST THE NATURAL ENVIRONMENT”**

By

Dr.K. R. Uma Devi
Scientist D & HoD

**Immunology, National institute for Research in Tuberculosis
&**

Dr.S.Ashok
Managing Director, Saravana Hospital, Salem

Date : 23.06.2017 & 24.06.2017

Time : 9.30 A.M to 4.30 P.M

Venue: Smart Hall

ALL ARE WELCOME

ABOUT THE COLLEGE: Established in the year 2011, PAAVAI ENGINEERING COLLEGE (P.E.C.) is a premier institution providing superior, quality-oriented technical education. The College is approved by AICTE, approved by NBA and NAAC, and Affiliated to Anna University, Chennai. The college has 10 UG programmes and 15 PG Programmes. It also has the option to allow to be a globally model institution all over for being 'leader' in grooming the younger generation socially responsible and professionally competent to face the challenges ahead. It has obtained research grants from AICTE, DRDO, ICAR, CSIR, SERB, JICA, UK-Pragati, TRUST and other funding agencies. The college attracts outstanding students by virtue of its discipline, modern infrastructure, Library and faculty.

ABOUT THE DEPARTMENT: The Department of Electronics and Communication Engineering is offering B.E. (ECE), M.E. (Applied Electronics), and Ph.D. Degree and M.E. (Communication Systems). The department is enriched with latest lab equipment and provides R&D services in related areas in collaboration with industries, wherever possible. The department has R&D and VLSI lab with state-of-the-art technology. The faculty members are well-experienced and dedicated towards the upturn of the student community. The students are exposed to the practical and industrial aspects of the subjects through laboratory work and periodic industrial visits.

LOCATION OF THE INSTITUTION:



SCOPE & OBJECTIVE OF THE WORKSHOP: Health is our most basic human right and one of the most important indicators of sustainable development. The National Level Workshop on Awareness about Safety of Human Health amongst Natural Environment highlights the need to undertake efforts to improve the form of the present and most vulnerable populations and to protect the planet's ecosystems. The objectives were to discuss the significant contributions in human health and diseases, improve awareness, identify challenges and opportunities, and a series of actions human health impacts.

COURSE CONTENTS:
Human Health versus Environment
Health Issues caused by Environment
Precautions for Safety of Human Health
Normal and Abnormal Diseases
Medical Causes by Human
Safety Measurements for Natural Diseases

FRUITS:
Students will be benefited by Doctors and experienced faculty members.

INSTRUCTIONS:
The admission card should be submitted to July 10 in the registration form and send to the Organizing Secretary, Pava Engineering College on or before 17 June 2017.



ICMR-Sponsored
Two day National level
Workshop on
"Awareness about Safety of
Human Health amongst
Natural Environment"
23rd & 24th June 2017

Organized by
ICMR - New Delhi
Department of
Electronics and Communication Engineering
Namakkal, Tamil

NOTE:
Date of Birth & Age
Qualification
Experience if any
Designation & Dept.
Organization
Address for
Communication
Mobile No.
Email Id
DO Mob. Bank
Amount in Rs.
Accommodation Needed - Yes / No

Signature of the Participant
Date : _____

Place : _____

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ICMR-Sponsored
Two day National level
Workshop on
"Awareness about Safety of
Human Health amongst
Natural Environment"
23rd & 24th June 2017

Organized by
ICMR - New Delhi
Department of
Electronics and Communication Engineering

PAVAI ENGINEERING COLLEGE
(Autonomous)
(Affiliated to Anna University, Chennai)
(Approved by AICTE)
(Accredited by NBA, New Delhi & NAAC with 'A' Grade)
M-144, Pachal, Namakkal - 637 018, TN
Website: www.prec.pava.edu.in

REGISTRATION FEES DETAILS:
Registration Fee : Free (Sponsored by ICMR)

PARTICIPANTS:
Research scholars/ Academicians/ PG Students/ Industry Person/ Social club Members/ Public.

SIGNATURE OF THE SPONSORING AUTHORITY:

IMPORTANT DATES TO REMEMBER:
Date of Selection (by E-mail) : 15.06.2017
Last Date for Registration : 17.06.2017
Workshop Date : 23 & 24 June 17

ADDRESS FOR COMMUNICATION:
Dr. R. ARANGANATHAN, HOD/ECE
The Organizing Secretary
Pava Engineering College
M-144, Pachal, Namakkal - 637 018, TN
Website: www.prec.pava.edu.in

ORGANIZING COMMITTEE:

CHIEF PATRONS:
Dr. O. K.V. NATARAJAN
Chairman,
Pava Educational Institutions, Namakkal.
Dr. MANJAI NATARAJAN
Correspondent,
Pava Educational Institutions, Namakkal.

PATRONS:
Dr. K.K. RAMASAMY, Ph.D.,
Director - Administration,
Pava Educational Institutions, Namakkal.
Dr. M. PREMKUMAR, M.E., Ph.D.,
Principal,
Pava Engineering College, Namakkal.

ORGANIZING SECRETARY:
Dr. R. ARANGANATHAN, HOD/ECE
Pava Engineering College, Namakkal.

CO-ORDINATOR:
Prof. S. KUMARANATHAN, ASST. ECE
Pava Engineering College, Namakkal.

CO-COORDINATOR:
Prof. S. VYASAKUMAR, ASST. ECE
Pava Engineering College, Namakkal.

RESOURCE PERSONS:
Dr. K.R. UMADENI
Scientist ID & HOD - Dept. of Immunology,
National Institute For Research in Tuberculosis
(Formerly Tuberculosis Research Center)
Chennai - 600031, Tamil Nadu.
Dr. ASHOK
Managing Director,
Sankhya Hospital,
Salem.

PAAVAI ENGINEERING COLLEGE
(Autonomous)
Pachal, Namakkal – 637018, Tamilnadu.

ICMR Sponsored

A National Level Two Day Workshop on

“Awareness about Safety of Human Health amongst the Natural Environment”

A two day ICMR sponsored National Level workshop on the title “Awareness about Safety of Human Health amongst the Natural Environment” was conducted by the Department of Electronics and Communication Engineering on 23.06.2017 and 24.06.2017 in Cute Hall.

The function started with the prayer song. Dr.M.Premkumar, Principal of Paavai Engineering College, presided over the function. While delivering the presidential address, he insisted the students to acquire knowledge about healthy food habits and life cycle and follow the same to lead a happy life and profession.

On day one, two sessions were conducted. The morning session was handled by the resource person Dr.K.R.Uma Devi, Scientist ‘D’ & HoD, Immunology, National Institute for Research in Tuberculosis, Chennai. She explained about the reasons, types and treatment available for tuberculosis. Also she added the role of Engineers in the design of equipments that are currently used in TB treatment at low cost. The afternoon session was handled by Dr.A.S. Kandasamy, Professor, Department of ECE. He explained about the importance of domain knowledge and the safety measures that should be taken into consideration while designing the equipments that are used in medical field. At the end of the session, the students had an interaction with him and he enlightened the students with his valuable thoughts.

The morning session of the second day was handled by Dr.S.Ashok, Managing Director, Saravana Hospitals, Salem. He elaborated on health and hygiene and treatment for various diseases. The afternoon session was illuminated by Thiru.Angamuthu, Social Activist. In that session he spoke about siddha medicine that are available around us and simple exercises that are to be imbibed in our daily life.

Dr.R.Arangasamy, HoD/ECE, faculty members and students of our college as well as other colleges participated in the workshop.

Earlier Dr.R.Arangasamy, HoD/ECE, welcomed the gathering and Prof.S.Kumarganesh proposed the vote of thanks.



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

TOPIC HANDLED: Awareness about safety of Human Health amongst the natural environment

DATES : 23.06.2017 & 24.06.2017

VENUE : Smart Hall

S.No	NAME OF THE FACULTY	DESIGNATION	Signature (23.06.2017)		Signature (24.06.2017)	
			FN	AN	FN	AN
1.	Dr.R.Arangasamy	Professor				
2.	Dr.T.Loganayagi	Professor				
3.	S.Kumarganesh	Associate Professor				
4.	S.Vijayakumar	Associate Professor				
5.	A.Kumaravel	Associate Professor				
6.	V.Sakthivel	Associate Professor				
7.	L.Punitha	Associate Professor				
8.	A.Samundeswari	Associate Professor				
9.	M.Sudha	Associate Professor				
10.	E.Sangeetha	Associate Professor				
11.	R.Mohanapriya	Assistant Professor				
12.	P.Johnvivek	Assistant Professor				
13.	S.R.Thiruvassagam	Assistant Professor				
14.	S.Vijayakumar	Assistant Professor				
15.	G.Nandhakumar	Assistant Professor				
16.	C.Vanaja	Assistant Professor				
17.	R.Karthika	Assistant Professor				
18.	D.Tharini	Assistant Professor				



PAAVAI ENGINEERING COLLEGE

(Autonomous)
DEPARTMENT OF EEE

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

"CIRCUIT THEORY"

<u>Resource Persons:</u>	
Mr.D.Murugesan Assistant Professor, Department of Electrical and Electronics Engineering, Paavai Engineering College.	Mrs.V.Royana Daisy Associate Professor, Department of Electrical and Electronics Engineering, Paavai Engineering College.
Mrs.B.Gomathi Assistant Professor, Department of Electrical and Electronics Engineering, Paavai College of Engineering.	Mr.K.Arutselvan Assistant Professor, Department of Electrical and Electronics Engineering, Paavai College of Engineering.
Mrs.R.M.Thamilselvi Assistant Professor, Department of Electrical and Electronics Engineering, Paavai College of Technology.	

Date : 27/11/2017 & 28/11/2017

Venue : Cute Hall

ALL ARE WELCOME

FACULTY DEVELOPMENT PROGRAMME ON CIRCUIT THEORY



The Department of EEE, Paavai Institutions has conducted a two day in-house Faculty Development Programme on the title, “Circuit Theory” on 27.11.2017 & 28.11.2017. The resource persons were Mr.D.Murugesan, Mrs.V.Royna Daisy, Mrs.B.Gomathi, Mr.K.Arutselvan and Mrs.R.M.Thamilselvi. The faculty members of EEE department of Paavai Engineering College, Paavai College of Engineering and Pavai College of Technology have attended this FDP. Dr.K.Selvi Dean-Academics and Dr.R.Kasthuri Bai Dean –Faculty Development inaugurated the FDP and insisted the faculty members to consider this kind of FDP as a forum to discuss on the various topics in the subject, and Dr.G.Balaji ,HOD EEE was present during the session and supported the faculty members.

The first session on 27.11.2017 was handled by Mr.D.Murugesan on the topic “Basics of Elements”. In his session he gave a brief introduction on the Basic circuit laws(KCL ,KVL) and a detailed review on the comparison of Mesh and Nodal analysis. He also elaborated on the basic operations of Star-Delta and Delta-Star conversions. . The next session was handled by ,Mrs.V.Royna Daisy on the topic, “Network Theorems”. In her session she explained about Thevenin’s Theorem, Norton’s Theorem, Superposition Theorem and Maximum Power Transfer Theorem. She gave detailed explanation on how to derive the output voltage and Output current for the different types of networks.

Technical problems were also solved. The next session was handled by Mrs.B.Gomathi on the topic, “Resonance and Coupled Circuits”. In her session she explained about Series and Parallel Resonance circuits. She also gave detailed explanation about Voltage Magnification, Coupled circuits and Coupling Co-efficients.

On the second day, 28.11.2017, the first session was handled Mr.K.Arutselvan on the topic “Transient Circuits”. He enumerated on the effects and causes of Transients in Electrical circuits and PCB. This session included animations to have a clear understanding of the circuit operations and solving of technical questions of types frequently asked in GATE exams. The next session was handled by Mrs.R.M.Thamilselvi on the topic, “Power Measurements”. She gave a detailed explanation on the Active, Reactive and Apparent Power. She also dealt the topics on Wattmeter methods and how it works practically. Derivations were also derived under this topic.

Hands on training on “Circuit Theory” using PSIM was given 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 and extend the knowledge of faculty members in the Circuit Theory field. It was sure that the faculty members have got a clear idea on the ways and means to explain the students clearly to have an in-depth knowledge.

NAME LIST- FDP ON CIRCUIT THEORY			
S.NO.	NAME	DESIGNATION	COLLEGE
1	G.Umamaheswari	ASP/EEE	PEC
2	V.Royna Daisy	ASP/EEE	PEC
3	K.K.Poongodi	ASP/EEE	PEC
4	R.JonnieHepziba	AP/EEE	PEC
5	S.Ramachandran	AP/EEE	PEC
6	D.Boopathi	AP/EEE	PEC
7	A.Udhayakumar	AP/EEE	PEC
8	D.Murugesan	AP/EEE	PEC
9	R.Satheshkumar	AP/EEE	PEC
10	Dr.K.Arulselvan	AP/EEE	PCE
11	B.Gomathy	AP/EEE	PCE
12	R.Deepa	AP/EEE	PCE
13	C.Elavarasi	AP/EEE	PCT
14	R.M.Tamilselvi	AP/EEE	PCT
15	S.Ravishankar	AP/EEE	PCT
16	M.Sathishkumar	AP/EEE	PCT
17	D.Aishwarya	AP/EEE	PCT
18	V.Sundharaaj	AP/EEE	PCE
19	M.Mohanamika	AP/EEE	PCE
20	N.Mohanasundaram	AP/EEE	PCE
21	A.Satheeskumar	AP/EEE	PCT
22	T.Nandagopal	AP/EEE	PEC
23	Dr.K.Jagatheesan	ASP/EEE	PEC
24	M.Raja	AP/EEE	PEC
25	E.Venkatesan	AP/EEE	PCT
26	M.Sudhakar	AP/EEE	PCT
27	K.Baskar	AP/EEE	PCT
28	R.Muthukumar	AP/EEE	PEC

ATTENDANCE PARTICULARS

PAAVAI INSTITUTIONS

Department of Electrical and Electronics Engineering

FACULTY DEVELOPMENT PROGRAMME ON "CIRCUIT THEORY"

ATTENDANCE

S.No.	Faculty Name	College	27.11.2017 (FN)	27.11.2017 (AN)	28.11.2017 (FN)	28.11.2017 (AN)
1.	V.Reyna Daisy	PEC				
2.	G.Uma maheswari	PEC				
3.	K.K.Poongodi	PEC				
4.	D.Murugesan	PEC				
5.	M.Raja	PEC				
6.	R.Muthukumar	PEC				
7.	S.Ramachandran	PEC				
8.	T.Nandagopal	PEC				
9.	A.Udhaya Kumar	PEC				
10.	Dr.K.Jagathesan	PEC				
11.	D.Boopathi	PEC				
12.	R.Satheesh kumar	PEC				
13.	R.Johnnie Hepziba	PEC				
14.	B.Gomathy	PCE				
15.	Dr.K.Arulsevan	PCE				
16.	R.Deepa	PCE				
17.	M.Mohanambigai	PCE				
18.	N.Mohanasundaram	PCE			UD	OD
19.	R.M.Tamil Selvi	PCT				
20.	S.Ravishankar	PCT				
21.	E.Venkatesan	PCT				
22.	D.Aishwarya	PCT				
23.	K.Elavarasi	PCT				
24.	M.Sathishkumar	PCT				
25.	V.SUNDHARANI	PCE				
26.	A.SATHESHWARAN	PCT				
27.	M.Sudhakar	PCT				
28.	K.BASARAN	PCT				

Isal - Dhan

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

"EMBEDDED SYSTEM"

RESOURCE PERSONS:

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

Mrs. G.Unamahaswari
Associate Professor,
Department of Electrical and Electronics Engineering,
Paavai Engineering College.

Date :09.03.2018 & 10.03.2018

Venue :Cute Hall

ALL ARE WELCOME

Faculty Development Programme on Embedded System



The Department of EEE, Paavai Institutions has conducted a two day in-house Faculty Development Programme on the title, “Embedded System” on 09.03.2018 to 10.03.2018. The resource persons were Dr.A.Rathinam and Mrs.G.Umamaheswari. The faculty members of EEE department of Paavai Engineering College, Paavai College of Engineering and Pavai College of Technology have attended this FDP. Dr.K.Selvi Dean-Academics and Dr.R.KasthuriBai Dean –Faculty Development inaugurated the FDP and insisted the faculty members to consider this kind of FDP as a forum to discuss on the various topics in the subject, and Dr.G.Balaji, HOD EEE was present during the session and supported the faculty members.


The FDP is organized in such a way faculty gets the understanding of processor/controller architecture in detail. The usage of the processor needs to understanding of assembly instructions, modes of operations and higher level language such as python to write higher applications. Faculties were given awareness on guiding, developing and documenting projects in right way.


This two day FDP was an exclusive forum to discuss and extend the knowledge of faculty members in the Embedded Systems. It was sure that the faculty members have got a clear idea on the ways and means to explain the students clearly to have

NAME LIST- FDP ON EMBEDDED SYSTEM			
S.NO.	NAME	DESIGNATION	COLLEGE
1	V.Royna Daisy	ASP/EEE	PEC
2	K.K.Poongodi	ASP/EEE	PEC
3	R.JonnieHepziba	AP/EEE	PEC
4	S.Ramachandran	AP/EEE	PEC
5	D.Boopathi	AP/EEE	PEC
6	A.Udhayakumar	AP/EEE	PEC
7	Dr.K.Arulselvan	AP/EEE	PCE
8	B.Gomathy	AP/EEE	PCE
9	R.Deepa	AP/EEE	PCE
10	C.Elavarasi	AP/EEE	PCT
11	R.M.Tamilselvi	AP/EEE	PCT
12	S.Ravishankar	AP/EEE	PCT

ATTENDANCE PARTICULARS

PAAVAI ENGINEERING COLLEGE						
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING						
FDP ON EMBEDDED SYSTEM						
DATE: 09.03.18 to 10.03.2018						
ATTENDANCE SHEET						
S.No.	NAME	COLLEGE	09.03.2018 Forenoon	09.03.2018 Afternoon	10.03.2018 Forenoon	10.03.2018 Afternoon
1	V.Royna Daisy	PEC	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	K.K.Poongodi	PEC	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	R.Jonnie Hepziba	PEC	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	S.Ramachandran	PEC	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	D.Boopathi	PEC	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	A.Udhayakumar	PEC	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	Dr.K.Arulselvan	PCE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	B.Gomathy	PCE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	R.Deepa	PCE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	C.Elavarasi	PCT	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	R.M.Tamilselvi	PCT	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	S.Ravishankar	PCT	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>


HOD / EEE


Principal



PAAVAI ENGINEERING COLLEGE

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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

**“FEP on PYTHON PROGRAMMING AND
DATABASE”**

By

M.RevathiAP/CSE-PEC,

D.Banumathy ASP-PECMr

Department of Computer Science and Engineering,

Paavai Engineering College

Date :03-07-2017 to 07-07-2017

Time :10.00 A.M TO 4.00 P.M

Venue :Cute hall

ALL ARE WELCOME

“FACULTY ENABLEMENT PROGRAMME ON PYTHON PROGRAMMING AND

DATABASE ON 3.07.2017 TO 07.07.2017“

A two day FDP on “Python Program” was Organized by FDD and conducted by the Department of Computer Science and Engineering, MCA, Information and Technology. M.RevathiAP/CSE-PEC, D.Banumathy ASP-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 are mentioned below, Introduction to programming languages, Basics of Python, Python data variables, operators, control structures, data structures. After the completion of the lecture on these above mentioned topics, assignment was given by the resource person whom is to be submitted the next day. Details on Functions, Class and Inheritance, File handling, Infosys FP 5.0 modules and videos were discussed in interactive session. Doubts were asked and cleared whereas example programs were executed for each of the topic mentioned above. After the completion of the session, valedictory program was held in presence of Dr.A.Suphalakshmi, HOD/CSE-PEC and Dr.K.Selvi, Dean Academics who motivated all the staff members to utilize the knowledge gained for further application development and project development.



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" FEP on PYTHON PROGRAMMING AND DATABASE "

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 03-07-2017		DATE 04-07-2017		DATE 05-07-2017	
		FN	AN	FN	AN	FN	AN
1	K.S.APARNAA	KS	KS	KS	KS	KS	KS
2	Dr.S.ANTONI RAJ	SA	SA	SA	SA	SA	SA
3	Dr.A.T.STEPHEN THANGARAJ	ATS	ATS	ATS	ATS	ATS	ATS
4	J.VELUMANI	JV	JV	JV	JV	JV	JV
5	S.RAJESH	SR	SR	SR	SR	SR	SR
6	N.MAGENDIRAN	NM	NM	NM	NM	NM	NM
7	P.RENUKADEVI	PR	PR	PR	PR	PR	PR
8	J. NASHREEN BEGUM	JNB	JNB	JNB	JNB	JNB	JNB
9	D.BANUMATHY	DB	DB	DB	DB	DB	DB
10	M.BALAMURUGAN	MB	MB	MB	MB	MB	MB
11	Dr.S.K.ARUNA	SKA	SKA	SKA	SKA	SKA	SKA
12	M.SATHYA SUNDARAM	MS	MS	MS	MS	MS	MS
13	M.SIVAGANESH	MS	MS	MS	MS	MS	MS
14	T.AMBIGA	TA	TA	TA	TA	TA	TA
15	J.KARTHIK	JK	JK	JK	JK	JK	JK
16	M.REVATHI	MR	MR	MR	MR	MR	MR
17	S.SIVARAMAN	SS	SS	SS	SS	SS	SS
18	P. PRABAHARAN	PP	PP	PP	PP	PP	PP
19	S.LAVANYA	SL	SL	SL	SL	SL	SL
20	R.DHIVYA	RD	RD	RD	RD	RD	RD
21	N.R.VIKRAM	NR	NR	NR	NR	NR	NR
22	V.MAHES KUMAR	VM	VM	VM	VM	VM	VM
23	V. RAVINDRA KRISHNA CHANDAR	VR	VR	VR	VR	VR	VR
24	P.PAPITHA	PP	PP	PP	PP	PP	PP
25	P.SATHISH KUMAR	PSK	PSK	PSK	PSK	PSK	PSK
26	R.MADANACHITRAN	RM	RM	RM	RM	RM	RM
27	M.SIVARANJANI	MS	MS	MS	MS	MS	MS
28	P.SANTHIYA	PS	PS	PS	PS	PS	PS
29	R.ARULEESWARI	RA	RA	RA	RA	RA	RA
30	R.SANDHIYA	RS	RS	RS	RS	RS	RS
31	B.PRABUSHANKAR	BP	BP	BP	BP	BP	BP
32	M.PUSHPALATHA	MP	MP	MP	MP	MP	MP
33	S.SARAVANAKUMAR	SS	SS	SS	SS	SS	SS
34	N.HEMALATHA	NH	NH	NH	NH	NH	NH
35	R.JAYAVADIVEL	RJ	RJ	RJ	RJ	RJ	RJ
36	S.SINDHUBALA	SS	SS	SS	SS	SS	SS
37	V.SARAVANABHAVAN	VS	VS	VS	VS	VS	VS
38	D.YOGAPRIYA	DY	DY	DY	DY	DY	DY
39	K.VIDHYA	KV	KV	KV	KV	KV	KV

K. Subar FDD

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" FEP on PYTHON PROGRAMMING AND DATABASE "

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 06-07-2017		DATE 07-07-2017	
		FN	AN	FN	AN
1	K.S.APARNAA	KS	AP	KS	AP
2	Dr.S.ANTONI RAJ	SA	AR	SA	AR
3	Dr.A.T.STEPHEN THANGARAJ	AT	ST	AT	ST
4	J.VELUMANI	JV	VL	JV	VL
5	S.RAJESH	SR	RJ	SR	RJ
6	N.MAGENDIRAN	NM	MD	NM	MD
7	P.RENUKADEVI	PR	RD	PR	RD
8	J.NASHREEN BEGUM	JN	NB	JN	NB
9	D.BANUMATHY	DB	BM	DB	BM
10	M.BALAMURUGAN	MB	BL	MB	BL
11	Dr.S.K.ARUNA	SK	AR	SK	AR
12	M.SATHYA SUNDARAM	MS	SS	MS	SS
13	M.SIVAGANESH	MS	SG	MS	SG
14	T.AMBIGA	TA	AM	TA	AM
15	J.KARTHIK	JK	KR	JK	KR
16	M.REVATHI	MR	RV	MR	RV
17	S.SIVARAMAN	SS	SV	SS	SV
18	P. PRABAHARAN	PP	PR	PP	PR
19	S.LAVANYA	SL	LV	SL	LV
20	R.DHIVYA	RD	DV	RD	DV
21	N.R.VIKRAM	NR	VR	NR	VR
22	V.MAHES KUMAR	VM	MK	VM	MK
23	V. RAVINDRA KRISHNA CHANDAR	VR	CK	VR	CK
24	P.PAPITHA	PP	PT	PP	PT
25	P.SATHISH KUMAR	PS	SK	PS	SK
26	R.MADANACHITRAN	RM	MC	RM	MC
27	M.SIVARANJANI	MS	SV	MS	SV
28	P.SANTHIYA	PS	ST	PS	ST
29	R.ARULEESWARI	RA	AR	RA	AR
30	R.SANDHIYA	RS	SD	RS	SD
31	B.PRABUSHANKAR	BP	PS	BP	PS
32	M.PUSHPALATHA	MP	PL	MP	PL
33	S.SARAVANAKUMAR	SS	SV	SS	SV
34	N.HEMALATHA	NH	HL	NH	HL
35	R.JAYAVADIVEL	RJ	JV	RJ	JV
36	S.SINDHUBALA	SS	SB	SS	SB
37	V.SARAVANABHAVAN	VS	SV	VS	SV
38	D.YOGAPRIYA	DY	YP	DY	YP
39	K.VIDHYA	KV	VL	KV	VL

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FDP ON PYTHON PROGRAMMING AND DATABASE

MCA ATTENDANCE DETAILS

S.No	Name of the Participant	03.07.17		04.07.17		05.07.17	
		FN	AN	FN	AN	FN	AN
1	V.Annapoorani	VA	VA	VA	VA	VA	VA
2	C.Rathnakumar	CRK	CRK	CRK	CRK	CRK	CRK
3	R.M.Alagunila	RMA	RMA	RMA	RMA	RMA	RMA
4	M.Nithya	MN	MN	MN	MN	MN	MN
5	M.Sivakami	MS	MS	MS	MS	MS	MS
6	A.Ramachandran	AR	AR	AR	AR	AR	AR
7	N.Sivakumar	NS	NS	NS	NS	NS	NS
8	M.Ranjani	MR	MR	MR	MR	MR	MR
9	D.Kokila	DK	DK	DK	DK	DK	DK
10	M.Kalaivani	MK	MK	MK	MK	MK	MK
11	G.Manimekalai	GM	GM	GM	GM	GM	GM
12	V.Sudhan	VS	VS	VS	VS	VS	VS
13	M.Lavanya	ML	ML	ML	ML	ML	ML
14	D.Kokilarani	DK	DK	DK	DK	DK	DK
15	S.Kasthuri	SK	SK	SK	SK	SK	SK
16	S.Soundaryaroja	SS	SS	SS	SS	SS	SS
17	R.Sharmila	RS	RS	RS	RS	RS	RS
18	V.Vaidehi	VV	VV	VV	VV	VV	VV
19	K.Thamaraiselvi	KT	KT	KT	KT	KT	KT
20	T.Ramya	TR	TR	TR	TR	TR	TR
21	J.Valarmathi	JV	JV	JV	JV	JV	JV
22	G.Mahalakshmi	GM	GM	GM	GM	GM	GM

K. Subashini
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FDP ON PYTHON PROGRAMMING AND DATABASE

MCA ATTENDANCE DETAILS

S.No	Name of the Participant	06.07.17		07.07.17	
		FN	AN	FN	AN
1	V.Annapoorani	Va	Va	Va	Va
2	C.Rathnakumar	Crk	Crk	Crk	Crk
3	R.M.Alagunila	Rm	Rm	Rm	Rm
4	M.Nithya	Mn	Mn	Mn	Mn
5	M.Sivakami	Si	Si	Si	Si
6	A.Ramachandran	Ar	Ar	Ar	Ar
7	N.Sivakumar	Si	Si	Si	Si
8	M.Ranjani	Ran	Ran	Ran	Ran
9	D.Kokila	Ko	Ko	Ko	Ko
10	M.Kalaivani	Mk	Mk	Mk	Mk
11	G.Manimekalai	Gm	Gm	Gm	Gm
12	V.Sudhan	Vs	Vs	Vs	Vs
13	M.Lavanya	Lay	Lay	Lay	Lay
14	D.Kokilarani	Do	Do	Do	Do
15	S.Kasthuri	Sk	Sk	Sk	Sk
16	S.Soundaryaroja	So	So	So	So
17	R.Sharmila	Rsh	Rsh	Rsh	Rsh
18	V.Vaidehi	Vv	Vv	Vv	Vv
19	K.Thamaraiselvi	Th	Th	Th	Th
20	T.Ramya	T.R	T.R	T.R	T.R
21	J.Valarmathi	J.V	J.V	J.V	J.V
22	G.Mahalakshmi	Gm	Gm	Gm	Gm

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

Cordially invite you for the

Faculty Development Programme

on

“ ISTE STTP on CYBER PHYSICAL SYSTEM”

By

**Dr.T.Purusothaman, Professor,
Government College of Technology, Coimbatore,**

Date :19.06.2017 to 24-06-2017

Time : 10.00 A.M TO 4.00 P.M

Venue :Cute hall

ALL ARE WELCOME

“ISTE STTP ON CYBER PHYSICAL SYSTEM19.06.2017 TO 24-06-2017

Dr.T.Purusothaman, Professor, Government College of Technology, Coimbatore, presented ISTE STTP workshop on “Cyber Physical Systems”. The programme was organized by conducted by the Department of Computer Science and Engineering, MCA, Information and Technology .This technology builds on the older discipline of embedded systems, computers and software embedded in devices whose principle mission is not computation, such as cars, toys, medical devices, and scientific instruments. The resource person explained on how a mechanism is build and controlled monitored by computer algorithms .He stated various real time examples and discussed on multidisciplinary research ideas and innovation.



PAAVAI ENGINEERING COLLEGE
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FACULTY DEVELOPMENT PROGRAMME * ISTE 5TTP on CYBER PHYSICAL SYSTEM *

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 19.06.2017		DATE 20.06.2017		DATE 21.06.2017	
		FN	AN	FN	AN	FN	AN
1	Dr.K.SARAVANAN	KS	KS	KS	KS	KS	KS
2	Dr.S.ANTONI RAJ	SA	SA	SA	SA	SA	SA
3	Dr.A.T.STEPHEN THANGARAJ	ST	ST	ST	ST	ST	ST
4	J.VELUMANI	TV	TV	TV	TV	TV	TV
5	S.RAJESH	SR	SR	SR	SR	SR	SR
6	N.MAGENDIRAN	NM	NM	NM	NM	NM	NM
7	P.RENUKADEVI	PR	PR	PR	PR	PR	PR
8	J.NASHREEN BEGUM	JNB	JNB	JNB	JNB	JNB	JNB
9	D.BANUMATHY	DB	DB	DB	DB	DB	DB
10	M.BALAMURUGAN	MB	MB	MB	MB	MB	MB
11	Dr.S.K.ARUNA	SKA	SKA	SKA	SKA	SKA	SKA
12	M.SATHYA SUNDARAM	MS	MS	MS	MS	MS	MS
13	M.SIVAGANESH	MS	MS	MS	MS	MS	MS
14	T.AMBIGA	TA	TA	TA	TA	TA	TA
15	J.KARTHIK	JK	JK	JK	JK	JK	JK
16	M.REVATHI	MR	MR	MR	MR	MR	MR
17	S.SIVARAMAN	SS	SS	SS	SS	SS	SS
18	P.PRABAHARAN	PP	PP	PP	PP	PP	PP
19	S.LAVANYA	SL	SL	SL	SL	SL	SL
20	R.DHIVYA	RD	RD	RD	RD	RD	RD
21	N.R.VIKRAM	NR	NR	NR	NR	NR	NR
22	V.MAHES KUMAR	VM	VM	VM	VM	VM	VM
23	V. RAVINDRA KRISHNA CHANDAR	VR	VR	VR	VR	VR	VR
24	P.PAPITHA	PP	PP	PP	PP	PP	PP
25	P.SATHISH KUMAR	PSK	PSK	PSK	PSK	PSK	PSK
26	R.MADANACHITRAN	RM	RM	RM	RM	RM	RM
27	M.SIVARANJANI	MS	MS	MS	MS	MS	MS
28	P.SANTHIYA	PS	PS	PS	PS	PS	PS
29	R.ARULEESWARI	RA	RA	RA	RA	RA	RA
30	R.SANDHIYA	RS	RS	RS	RS	RS	RS
31	K.S.APARNAA	KS	KS	KS	KS	KS	KS
32	L.FIRMI SILVIN	LF	LF	LF	LF	LF	LF
33	R.KAVIMATHI	RK	RK	RK	RK	RK	RK
34	B.PRABUSHANKAR	BP	BP	BP	BP	BP	BP
35	N.HEMALATHA	NH	NH	NH	NH	NH	NH
36	M.PUSHPALATHA	MP	MP	MP	MP	MP	MP
37	S.SARAVANAKUMAR	SS	SS	SS	SS	SS	SS
38	R.JAYAVADIVEL	RJ	RJ	RJ	RJ	RJ	RJ
39	S.SINDHUBALA	SS	SS	SS	SS	SS	SS
40	V.SARAVANABHAVAN	VS	VS	VS	VS	VS	VS
41	D.YOGAPRIYA	DY	DY	DY	DY	DY	DY
42	K.VIDHYA	KV	KV	KV	KV	KV	KV

K. Suban FDD

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FACULTY DEVELOPMENT PROGRAMME " ISTE STTP on CYBER PHYSICAL SYSTEM "

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 22.06.2017		DATE 23.06.2017		DATE 24.06.2017	
		FN	AN	FN	AN	FN	AN
1	Dr.K.SARAVANAN	KS	SA	KS	SA	KS	SA
2	Dr.S.ANTONI RAJ	SA	AR	SA	AR	SA	AR
3	Dr.A.T.STEPHEN	AS	TS	AS	TS	AS	TS
4	THANGARAJ	TR	GR	TR	GR	TR	GR
5	J.VELUMANI	JV	LM	JV	LM	JV	LM
6	S.RAJESH	SR	RS	SR	RS	SR	RS
7	N.MAGENDIRAN	NM	MD	NM	MD	NM	MD
8	P.RENUKADEVI	PR	RD	PR	RD	PR	RD
9	J. NASHREEN BEGUM	JN	NB	JN	NB	JN	NB
10	D.BANUMATHY	DB	BM	DB	BM	DB	BM
11	M.BALAMURUGAN	MB	BL	MB	BL	MB	BL
12	Dr.S.K.ARUNA	SK	AR	SK	AR	SK	AR
13	M.SATHYA SUNDARAM	MS	SS	MS	SS	MS	SS
14	M.SIVAGANESH	MS	SG	MS	SG	MS	SG
15	T.AMBIGA	TA	AM	TA	AM	TA	AM
16	J.KARTHIK	JK	KT	JK	KT	JK	KT
17	M.REVATHI	MR	RV	MR	RV	MR	RV
18	S.SIVARAMAN	SS	SR	SS	SR	SS	SR
19	P. PRABAHARAN	PP	PR	PP	PR	PP	PR
20	S.LAVANYA	SL	LV	SL	LV	SL	LV
21	R.DHIVYA	RD	DV	RD	DV	RD	DV
22	N.R.VIKRAM	NR	VR	NR	VR	NR	VR
23	V.MAHES KUMAR	VM	MK	VM	MK	VM	MK
24	V. RAVINDRA	VR	RD	VR	RD	VR	RD
25	KRISHNA CHANDAR	KR	CH	KR	CH	KR	CH
26	P.PAPITHA	PP	PT	PP	PT	PP	PT
27	P.SATHISH KUMAR	PS	SK	PS	SK	PS	SK
28	R.MADANACHITRAN	RM	MC	RM	MC	RM	MC
29	M.SIVARANJANI	MS	SR	MS	SR	MS	SR
30	P.SANTHIYA	PS	ST	PS	ST	PS	ST
31	R.ARULEESWARI	RA	RS	RA	RS	RA	RS
32	R.SANDHIYA	RS	SD	RS	SD	RS	SD
33	K.S.APARNAA	KS	AP	KS	AP	KS	AP
34	L.FIRMI SILVIN	LF	SI	LF	SI	LF	SI
35	R.KAVIMATHI	RK	KT	RK	KT	RK	KT
36	B.PRABUSHANKAR	BP	PS	BP	PS	BP	PS
37	M.PUSHPALATHA	MP	PL	MP	PL	MP	PL
38	S.SARAVANAKUMAR	SS	SK	SS	SK	SS	SK
39	N.HEMALATHA	NH	HL	NH	HL	NH	HL
40	R.JAYAVADIVEL	RJ	VD	RJ	VD	RJ	VD
41	S.SINDHUBALA	SS	SB	SS	SB	SS	SB
42	V.SARAVANABHAVAN	VS	SB	VS	SB	VS	SB
43	D.YOGAPRIYA	DY	PR	DY	PR	DY	PR
44	K.VIDHYA	KV	VD	KV	VD	KV	VD

K. Suban
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FACULTY DEVELOPMENT PROGRAMME * ISTE STTP on CYBER PHYSICAL SYSTEM *

MCA ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 19.06.2017		DATE 20.06.2017		DATE 21.06.2017	
		FN	AN	FN	AN	FN	AN
1	V. Annapoorani	Am	Am	Am	Am	Am	Am
2	C. Rathnakumar	CR	CR	CR	CR	CR	CR
3	R.M. Alagumila	Am	Am	Am	Am	Am	Am
4	M. Nithya	Am	Am	Am	Am	Am	Am
5	M. Sivakami	Am	Am	Am	Am	Am	Am
6	A. Ramachandran	Am	Am	Am	Am	Am	Am
7	N. Sivakumar	NS	NS	NS	NS	NS	NS
8	M. Ranjani	Am	Am	Am	Am	Am	Am
9	D. Kokila	Am	Am	Am	Am	Am	Am
10	M. Kalaivani	Am	Am	Am	Am	Am	Am
11	G. Manimekalai	Am	Am	Am	Am	Am	Am
12	V. Sudhan	Am	Am	Am	Am	Am	Am
13	M. Lavanya	Am	Am	Am	Am	Am	Am
14	D. Kokilarani	Am	Am	Am	Am	Am	Am
15	S. Kasthuri	Am	Am	Am	Am	Am	Am
16	S. Soundaryaroja	Am	Am	Am	Am	Am	Am
17	R. Sharmila	Am	Am	Am	Am	Am	Am
18	V. Vaidehi	Am	Am	Am	Am	Am	Am
19	K. Thamaraiselvi	Am	Am	Am	Am	Am	Am
20	T. Ranya	Am	Am	Am	Am	Am	Am
21	J. Velamathi	Am	Am	Am	Am	Am	Am
22	G. Mahalakshmi	Am	Am	Am	Am	Am	Am

K. Subramanian
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FACULTY DEVELOPMENT PROGRAMME " ISTE STTP on CYBER PHYSICAL SYSTEM "

MCA ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	DATE 22.06.2017		DATE 23.06.2017		DATE 24.06.2017	
		FN	AN	FN	AN	FN	AN
1	V. Annapoornini	Yes	Yes	Yes	Yes	Yes	Yes
2	C. Rathnakumar	Yes	Yes	Yes	Yes	Yes	Yes
3	R.M. Alagunila	Yes	Yes	Yes	Yes	Yes	Yes
4	M. Nithya	Yes	Yes	Yes	Yes	Yes	Yes
5	M. Sivakami	Yes	Yes	Yes	Yes	Yes	Yes
6	A. Ramachandran	Yes	Yes	Yes	Yes	Yes	Yes
7	N. Sivakumar	Yes	Yes	Yes	Yes	Yes	Yes
8	M. Ranjani	Yes	Yes	Yes	Yes	Yes	Yes
9	D. Kokila	Yes	Yes	Yes	Yes	Yes	Yes
10	M. Kalavani	Yes	Yes	Yes	Yes	Yes	Yes
11	G. Marimekalai	Yes	Yes	Yes	Yes	Yes	Yes
12	V. Sudhan	Yes	Yes	Yes	Yes	Yes	Yes
13	M. Lavanya	Yes	Yes	Yes	Yes	Yes	Yes
14	D. Kokilarani	Yes	Yes	Yes	Yes	Yes	Yes
15	S. Kasthuri	Yes	Yes	Yes	Yes	Yes	Yes
16	S. Soundaryaroja	Yes	Yes	Yes	Yes	Yes	Yes
17	R. Sharmila	Yes	Yes	Yes	Yes	Yes	Yes
18	V. Vaidehi	Yes	Yes	Yes	Yes	Yes	Yes
19	K. Thamariselvi	Yes	Yes	Yes	Yes	Yes	Yes
20	T. Ramya	Yes	Yes	Yes	Yes	Yes	Yes
21	J. Valarmathi	Yes	Yes	Yes	Yes	Yes	Yes
22	G. Mahalakshmi	Yes	Yes	Yes	Yes	Yes	Yes

K. Subashini
FDD

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

(23-11-17 & 24-11-17)

ORGANISED BY FDD

S.No	Time	Topic Name
Day 1: 23.11.2017		
1	10.00 am -11.15am	Isoparametric Elements
2	11.30 am-12.45 pm	Tutorial-I
3	01.45 pm -3.00 pm	Axisymmetric Elements
4	3.15pm-4.30 pm	Tutorial-II
Day 2 : 24.11.2017		
5	10.00 am -11.15am	Weighted Residuals and Ritz Techniques
6	11.30 am-12.45 pm	Tutorial-III
7	01.45 pm -3.00 pm	One Dimensional scalar problem and Analysis
8	3.15pm-4.30 pm	Tutorial-IV

Dr. P. K. Sathya Narayanan

PAAVAI ENGINEERING COLLEGES
A TWO DAY FACULTY DEVELOPMENT PROGRAMME
ON
FINITE ELEMENT ANALYSIS
(23-11-17 & 24-11-17)

ORGANISED BY FDD

Venue: Cate Hall

S.No	Time	Topic Name	Staff Name
Day 1: 23.11.2017			
1	10.00 am -11.15am	Isoparametric Elements	Mr.P.N.Mohankumar AP/Mechanical/PEC
2	11.30 am-12.45 pm	Tutorial-I	Mr.P.N.Mohankumar AP/Mechanical/PCT
3	01.45 pm -3.00 pm	Axi-symmetric Elements	Mr.V.Elango AP/Mechanical/PEC
4	3.15pm-4.30 pm	Tutorial-II	Mr.V.Elango AP/Mechanical/PEC
Day 2 : 24.11.2017			
5	10.00 am -11.15am	Weighted Residuals and Ritz Techniques	Mr.A.Aravindh AP/Mechanical/PCE
6	11.30 am-12.45 pm	Tutorial-III	Mr.A.Aravindh AP/Mechanical/PCE
7	01.45 pm -3.00 pm	One Dimensional scalar problem and Analysis	Mr.L.Prakash AP/Mechanical/PCT
8	3.15pm-4.30 pm	Tutorial-IV	Mr.L.Prakash AP/Mechanical/PCT

Dr. L. Kasthur Ban
Dean / Faculty Development

Finite Element Analysis

A two-day faculty development programme on “Finite Element Analysis” was held at Paavai Engineering College, from November 23rd and 24th, 2017. The FDP aims to provide opportunities to faculty members to enrich their teaching skill. The Programme also intends to develop the knowledge of participants for Finite Element Analysis in the relevant field for inculcating learning values in students and guiding and monitoring their progress.

Mr.P.N.Mohankumar, Assistant Professor, Department of Mechanical Engineering, Paavai Engineering College has delivered an interactive lecture on “Isoparametric Elements”. In this session participants learned the meaning, definition and derivation of shape functions and stiffness matrix of Isoparametric Elements. During the tutorial hours each one type of sample problems are solved and as well as assignments are given for more practices.

Mr.V.Elango, Assistant Professor, Department of Mechanical Engineering, Paavai Engineering College, conducted the session on “Axi-Symmetric Elements”. In this session, he explained the various classifications of Elements type, Related Derivations of Axi Symmetric Elements and Sample problems are solved. Assignments are given to the participants to their practices.

PAAVAI ENGINEERING COLLEGES
A TWO DAY FACULTY DEVELOPMENT PROGRAMME
ON
FINITE ELEMENT ANALYSIS
ORGANISED BY FDD
ATTENDANCE SHEET

Date: 23-11-2017 & 24-11-2017

Venue: Cante Hall

S.No	Name of the Faculty	Department	23-11-17 FN	23-11-17 AN	24-11-17 FN	24-11-17 AN
1.	T.Sathya	AP/MECH/PEC	T.Sathya	T.Sathya	T.Sathya	T.Sathya
2.	S.T.Kumaresvel	AP/MECH/PEC	S.T.Kumaresvel	S.T.Kumaresvel	S.T.Kumaresvel	S.T.Kumaresvel
3.	S.Maniraj	AP/MECH/PEC	S.Maniraj	S.Maniraj	S.Maniraj	S.Maniraj
4.	R.Thiruvann	AP/MECH/PEC	R.Thiruvann	R.Thiruvann	R.Thiruvann	R.Thiruvann
5.	N.Manigandan	AP/MECH/PEC	N.Manigandan	N.Manigandan	N.Manigandan	N.Manigandan
6.	R.Thirunavukkannu	AP/MECH/PEC	R.Thirunavukkannu	R.Thirunavukkannu	R.Thirunavukkannu	R.Thirunavukkannu
7.	N.Lokeshwaran	AP/MECH/PEC	N.Lokeshwaran	N.Lokeshwaran	N.Lokeshwaran	N.Lokeshwaran
8.	R.Mohamud	AP/MECH/PEC	R.Mohamud	R.Mohamud	R.Mohamud	R.Mohamud
9.	T.Thirugavel	AP/MECH/PEC	T.Thirugavel	T.Thirugavel	T.Thirugavel	T.Thirugavel
10.	S.A.Venkatesh	AP/MECH/PEC	S.A.Venkatesh	S.A.Venkatesh	S.A.Venkatesh	S.A.Venkatesh
11.	R.Anand	AP/MECH/PEC	R.Anand	R.Anand	R.Anand	R.Anand
12.	A.Arvindh	AP/MECH/PEC	A.Arvindh	A.Arvindh	A.Arvindh	A.Arvindh
13.	S.Eswaranmoorthi	AP/MECH/PEC	S.Eswaranmoorthi	S.Eswaranmoorthi	S.Eswaranmoorthi	S.Eswaranmoorthi
14.	S.Sreendar	AP/MECH/PEC	S.Sreendar	S.Sreendar	S.Sreendar	S.Sreendar
15.	M.Karthick	AP/MECH/PEC	M.Karthick	M.Karthick	M.Karthick	M.Karthick
16.	L.Prakash	AP/MECH/PCT	L.Prakash	L.Prakash	L.Prakash	L.Prakash
17.	P.Shanmugasaya	AP/MECH/PCT	P.Shanmugasaya	P.Shanmugasaya	P.Shanmugasaya	P.Shanmugasaya
18.	M.P.Mohamud	AP/MECH/PCT	M.P.Mohamud	M.P.Mohamud	M.P.Mohamud	M.P.Mohamud
19.	S. Praveen Kumar	AP/MECH/PCT	S. Praveen Kumar	S. Praveen Kumar	S. Praveen Kumar	S. Praveen Kumar
20.	P.Devarajan	AP/MECH/PCT	P.Devarajan	P.Devarajan	P.Devarajan	P.Devarajan
21.	R.Bharath	AP/MECH/PCT	R.Bharath	R.Bharath	R.Bharath	R.Bharath
22.	S. Ananya Ramendh	AP/CIVIL/PEC	S. Ananya Ramendh	S. Ananya Ramendh	S. Ananya Ramendh	S. Ananya Ramendh
23.	P. Vignesh	AP/CIVIL/PEC	P. Vignesh	P. Vignesh	P. Vignesh	P. Vignesh
24.	P. Anand P	AP/CIVIL/PEC	P. Anand P	P. Anand P	P. Anand P	P. Anand P
Total			24	24	24	24



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
"Training & Certification Program on CFD Part-1"

Guest Speaker

Mr.A.CHAKRAPANI

Operations Manager- ACRI Info tech
Bangalore

Date : 19th & 20th September, 2017

Time : 9:30 A.M

Venue : Cute Hall

ALL ARE WELCOME



A two-day workshop on the topic 'Training and Certification Programme on CFD - Part 1' was organized by the department of Mechanical Engineering at the Cute Hall during 19.09.2017 and 20.09.2017. In association with NAFEMS-India, Bangalore under the Indo-UK Higher Education Partnership Programme for quality development in academic spheres. The resource person was Mr. A.Chakrapani, Operations Manager, ACRI Infotech Pvt. Ltd, Bangalore.

PAAVAI ENGINEERING COLLEGE

Faculty Development Programme on
Training and Certificate Programme on CFD part I

Date: 19.09.2017 & 20.09.2017

Venue: Cuts Hall

ATTENDANCE SHEET

S.No	Name of the Faculty	19.09.2017	20.09.2017
1.	M. Malesh		
2.	V. Subburam		
3.	P. Pugalenth		
4.	S. Prabhakaran		
5.	K. Anand		
6.	T. Sathies		
7.	S.T. Kumaravel		
8.	R. Mohanraj		
9.	N. Manikandan		
10.	M. Vinoth kumar		


HOD


Principal
PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POSE, NAMAKKAL DIST.



PAAVAI ENGINEERING COLLEGE

Pachal, Namakkal-637 018.

INVITATION

DEPARTMENT OF MECHATRONICS

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

Faculty Development Programme on

"Fluid Power System"

by

V.K.Gobinath

G.Raja

S.Vinoth

R.Arunbabu

M.Ramesh

S.Rajesh Raja

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

Date : 04&5th DECEMBER, 2017

Time : 10 A.M

Venue : Smart Hall

ALL ARE WELCOME

PAAVAI ENGINEERING COLLEGE
AUTONOMOUS
DEPARTMENT OF MECHATRONICS
FACULTY DEVELOPMENT PROGRAMME
FLUID POWER SYSTEM



A two-day faculty development programme on "Fluid Power Systems" was held at Paavai Engineering College, from December 04th and 05th, 2017. The FDP aims to provide opportunities to faculty members to enrich their teaching skill. The Programme also intends to develop the knowledge of participants for Fluid power Systems with advanced tools in the relevant field for inculcating learning values in students and guiding and monitoring their progress. The FDP was attended by 15 participants. Mr.V.K.Gobinath, Assistant Professor, Department of Mechatronics Engineering, Paavai Engineering College has delivered an interactive lecture on "Fluid power Systems". In this session participants learned the meaning, definition and importance of Fluid Power Systems. Various tasks were given to participants so that all the methodologies could be understood easily. Mr.G.Raja, Assistant Professor, Department of Mechatronics Engineering, Paavai Engineering College, conducted the session on "Fluid power Valves". In this session, he explained the various classifications of valves and effective interaction of fluid power valves. Video demonstrations were shown to participants so that all the methodologies could be understood easily.

Thus the two-days faculty development programme on "Fluid Power Systems" was successfully completed in effective manner. All members involved were delighted with this learning initiative and value addition experience. The feedback received conveyed that the programme was intellectually enriching and qualitatively engrossing. The programme accomplished its set objectives and was a grand success.

PAAVAI INSTITUTIONS
A TWO DAY FACULTY DEVELOPMENT PROGRAMME
ON
FLUID POWER SYSTEMS
ORGANISED BY FDD

Date: 04-12-2017 & 05-12-2017

Venue: SMART HALL

ATTENDANCE SHEET

S.No	Name of the Faculty	Department	04-12-17 FN	04-12-17 AN	05-12-17 FN	05-12-17 AN
1.	D.R.P. Rajagathnam	MCT				
2.	R. Arunbabu	MCT				
3.	G. Vinoth	MCT				
4.	S. Rajesh Raja	MCT				
5.	V.K. Gubinath	MCT				
6.	C. Suresh Kumar	MCT				
7.	M. Yoxaraj	MCT				
8.	S.V. Jayakumar	MCT				
9.	S. Mahankumar	MCT				
10.	S. MANIKANDAN	MECH				
11.	R. KARTHIK	MECH				
12.	D.K. Karthikeyan	MCT				
13.	S. Karthik	MCT				
14.	G. Sathish	MCT				
15.	S. Punithan	MCT				



PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

Pachal, Namakkal-637 018.

INVITATION

DEPARTMENT OF CIVIL ENGINEERING

The Management, Director Admin, Principal, Deans, CoE, HODs
Staff Members and Students cordially invite you for the

Faculty Development Programme on

“TOTAL STATION AND GPS”

By

Dr.S.Sukumar

Professor/Civil

Paavai Engineering College, Namakkal

Date : 28.11.2017

Time : **9.30 A.M**

Venue : Cute Hall

ALL ARE WELCOME

Paavai Engineering College (AUTONOMOUS)
Pachal, Namakkal
Department of Civil Engineering
Academic Year 2017-2018
A Two Day FDP on Total Station and GPS

The Faculty Development Organized an in – House FDP for the Faculty of Civil Engineering of Paavai Engineering College on 28.11.2017 and 29.11.2017 on the title “Total Station and GPS”. Dr.S.Sukumar (Professor/Civil) was the resource person for the Forenoon Session on 28.11.2017. He Explained about Basics Fundamental and History of Total Station and GPS. Mr.B.Thiyagarajan (AP/Civil) and Mr.A.Arun(AP/Civil) they Handled Second Session Wherein they Various Filed Application related to total station and GPS. Session on 29.11.2017 the Staff Members worked in Total Station and GPS for Various Application of Surveying. Dr.S.Sukumar Professor/Civil Engineering Graced the Programme.



PAAVAI ENGINEERING COLLEGE

(Autonomous)

Department of Civil Engineering

Faculty Development Program on Total Station and GPS

Attendance Sheet

S.No	Name of the Faculty	28.11.2017 FN	28.11.2017 AN	29.11.2017 FN	29.11.2017 AN
1.	J.Umanambi				
2.	Dr.S.Sukumar				
3.	A.Kalaivani				
4.	K.Vivek				
5.	R.Nagarajan				
6.	P.Vignesh				
7.	A.Jayapal				
8.	J.Doraikkannan				
9.	K.Sharmila Devi				
10.	A.Arun				
11.	B.Thiyagarajan				
12.	T.S.Kumanan				
13.	S.Suryaprakash				
14.	N.Moorthi				
15.	S.Sharmiladevi				
16.	S.Gayathri				
17.	K.Santhoshkumar				
18.	M.RajKannan				
19.	K.R.Prabhakaran				
20.	R.Ramya				
21.	M.Gobinath				
22.	V.Meenaka				
23.	S.Balamurugan				
24.	S.Keerthi Kalpana				

25.	M.Subramani	Subra	Subra	Subra	Subra
26.	Dr.G.S.Venkatasubramani	@	@	@	@
27.	M.Tamilarasi	M.Tamil	M.Tamil	M.Tamil	M.Tamil
28.	D.Munusamy	Munusamy	Munusamy	Munusamy	Munusamy
29.	ParthibanThangavel	Parthiban	Parthiban	Parthiban	Parthiban

**PAAVAI ENGINEERING COLLEGE
DEPARTMENT OF AERONAUTICAL ENGINEERING**



INVITATION

**The Management, Director Admin, Principal,
Staff Members & Students**

**CORDIALLY INVITE YOU FOR THE
FACULTY DEVELOPMENT PROGRAM**

on

"Emerging Trends in Advanced Computer Aided Design"

by

Mr.Wasim Akram Shaik,

**Sr.CADD Engineer & Product Manager of CATIA
CADD Centre Training Services Pvt Ltd, Chennai**

Date : 12.09.2017

Venue : Smart Hall

Time : 01.40 PM.

ALL ARE WELCOME

Emerging Trends in Advanced Computer Aided Design

The Program was conducted by the Department of aeronautical engineering on 12.09.17 on the title “Emerging Trends in Advanced Computer Aided Design” at Paavai Engineering College (Autonomous). The students of Aeronautical and Mechatronics engineering attended the Lecture given by Mr.Wasim Akram Shaik, Sr.CADD Engineer & Product Manager of CATIA CADD Centre Training Services Pvt Ltd, Chennai. He gave a brief presentation among the students regarding software tools like CATIA, AUTODESK, CFD and Reverse Engineering. And also he elaborated the list of companies who uses the software and the pay scale. Earlier, Welcome address was given by Mr.N.Tamilselvan of Second year Aeronautical Engineering. And the vote of thanks was given by Mr.N.Nawas basha 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 "Emerging Trends in Advanced Computer Aided Design"			
ATTENDANCE DETAILS			
SL.NO	NAME OF THE PARTICIPANT	12.09.2017	
		FN	AN
1	MR. SETHUNATHAN P	P	P
2	MR. RAJKUMAR D	P	P
3	MR. SASI G	P	P
4	MR. PRASANNA P	P	P
5	MR. RAMACHANDRAPRABHU R	P	P
6	A.SUBASHINI	P	P
7	M. BHUVANESWARI	P	P
8	P.ATHIRA	P	P
9	S.NITHYA	P	P
10	A.MEIGNANAMOORTHY	P	P
11	S.SREEDEVI	P	P
12	S.R.RANJITH	P	P
13	N.NAVEENTH	P	P
14	DR.K.SUNDARA MURTHY	P	P
15	DR.J.SELVAKUMAR	P	P
16	T.SATHEESH	P	P

17	M.VINOTHKUMAR	P	P
18	S.MANIRAJ	P	P
19	S.T.KUMARAVEL	P	P
20	G.SURESHKUMAR	P	P
21	T.R.ARUNPRASAND	P	P
22	S.PUNITHAN	P	P
23	S.MANIKANDAN	P	P
24	M. RAMESH	P	P
25	S. KARTHIK	P	P
26	S.BALAMURUGAN	P	P
27	K.SHARMILA DEVI	P	P
28	P.VIGNESH	P	P
29	A.JAYAPAL	P	P
30	T.SATHEESH	P	P
31	M.VINOTHKUMAR	P	P
32	S.MANIRAJ	P	P
33	S.T.KUMARAVEL	P	P
34	S.VIJAYAKUMAR	P	P
35	V.K.GOBINATH	P	P
36	S.MOHANKUMAR	P	P
37	R.RAMYA	P	P
38	M.GOKILA	P	P
39	R.ARUN BABU	P	P
40	M.VENUGOPAL	P	P

PAAVAI ENGINEERING COLLEGE
DEPARTMENT OF AERONAUTICAL ENGINEERING



INVITATION

The Management, Director Admin, Principal,

Staff Members & Students

CORDIALLY INVITE YOU FOR THE

TRAINING PROGRAM

on

"Robotics and Automation"

by

Mr .J. Venkatesan Prabu,

**MVP, Microsoft Community Contributor,
Kaashiv Info Tech, Shivanantha building, Chennai**

Date : 24.01.2018

Venue : Smart Hall

Time : 01.40 PM.

ALL ARE WELCOME

Robotics and Automation



The faculty development program was conducted by the Department of aeronautical engineering on 24.01.18 on the title “Robotics and Automation” at Paavai Engineering College (Autonomous). The students and staffs from Aeronautical and Mechatronics engineering attended the Lecture given by Mr .J. Venkatesan Prabu, MVP, Microsoft Community Contributor, Kaashiv Info Tech, Shivanantha building, X41,Chennai. He gave a brief presentation among the students regarding software tools like CATIA, AUTODESK, CFD and Reverse Engineering. And also he elaborated the list of companies who uses the software and the pay scale. Earlier, Welcome address was given by Mr.N.Tamilselvan of Second year Aeronautical Engineering. And the vote of thanks was given by Mr.N.Nawas basha 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)
DEPARTMENT OF AERONAUTICAL ENGINEERING

FACULTY DEVELOPMENT PROGRAMME

ON

"Robotics and Automation"

ATTENDANCE DETAILS

SL.NO	NAME OF THE PARTICIPANT	24.01.2018	
		FN	AN
1	MR. SETHUNATHAN P	<i>[Signature]</i>	<i>[Signature]</i>
2	MR. RAJKUMAR D	<i>[Signature]</i>	<i>[Signature]</i>
3	MR. SASI G	<i>[Signature]</i>	<i>[Signature]</i>
4	MR. PRASANNA P	<i>[Signature]</i>	<i>[Signature]</i>
5	MR. RAMACHANDRAPRABHU R	<i>[Signature]</i>	<i>[Signature]</i>
6	A.SUBASHINI	AB	<i>[Signature]</i>
7	M. BHUVANESWARI	<i>[Signature]</i>	<i>[Signature]</i>
8	P.ATHIRA	<i>[Signature]</i>	<i>[Signature]</i>
9	S.NITHYA	<i>[Signature]</i>	<i>[Signature]</i>
10	A.MEIGNANAMOORTHY	AB	AB
11	S.SREEDEVI	<i>[Signature]</i>	<i>[Signature]</i>
12	S.R.RANJITH	<i>[Signature]</i>	<i>[Signature]</i>
13	N.NAVEENTH	<i>[Signature]</i>	<i>[Signature]</i>
14	J.VELUMANI	<i>[Signature]</i>	AB
15	S.RAJESH	<i>[Signature]</i>	<i>[Signature]</i>
16	M.SIVAGANESH	<i>[Signature]</i>	<i>[Signature]</i>
17	M.SIVARANJANI	<i>[Signature]</i>	AB
18	R.ARULEESWARI	<i>[Signature]</i>	<i>[Signature]</i>
19	R.SANDHIYA	<i>[Signature]</i>	<i>[Signature]</i>
20	P.SANTHIYA	AB	AB
21	R.BHUVANESHWARI	AB	AB
22	G.DHANASEKAR	<i>[Signature]</i>	<i>[Signature]</i>
23	T.P.SHARMILA	<i>[Signature]</i>	<i>[Signature]</i>
24	C.GOWRISANKAR	<i>[Signature]</i>	<i>[Signature]</i>
25	S.SUGANYA	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
HOD

[Signature]
PRINCIPAL



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

“FUTURE TRENDS IN AGRICULTURAL ENGINEERING”

Guest Speaker

Dr. K. BRINDHA

Assistant Professor,

PGP College of Agricultural Sciences,

Namakkal.

Date : **01.08.2017 to 02.08.2017**

Time : **9:30 A.M**

Venue : **Cute Hall**

ALL ARE WELCOME



**PAAVAI ENGINEERING COLLEGE, NAMAKKAL
(AUTONOMOUS)
DEPARTMENT OF AGRICULTURE ENGINEERING**



FDP on “FUTURE TRENDS IN AGRICULTURAL ENGINEERING”

The Department of Agriculture Engineering organized a FDP on “FUTURE TRENDS IN AGRICULTURAL ENGINEERING” on 01.08.2017 at a cute hall. The welcome was address given by Mr. K.B. RAMKUMAR Faculty of Agriculture. 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 traditional mechanical engineering; other engineering branches such as electronics, control engineering and physics play their specific role within the agricultural engineering field. She also said that Agricultural engineering has affected and stimulated major changes in agriculture. She explained about Mechanization and automation, structures and environment, labor and management, and energy and water. The knowledge and expertise generated in several agricultural and environmental engineering fields must be integrated with expertise of biological and socio-economic sciences. The re-design of production systems and their technology can help to achieve ecologically sound and economically viable agriculture and its acceptance in the community. The session ended up with doubts and questions by our students and the guest solved their doubts. Mrs. P. PAPITHA Faculty of Agriculture proposed the vote of thanks.

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

PACHAL, NAMAKKAL

FACULTY DEVELOPMENT PROGRAMME ON

"FUTURE TRENDS IN AGRICULTURAL ENGINEERING"

ATTENDANCE DETAILS

S.NO	NAME OF THE PARTICIPANT	01.08.2017		02.08.2017	
		FN	AN	FN	AN
1	Dr. R. JAGANNATHAN	Jagde	Jagde	Jagde	Jagde
2	Mrs. A. SUBASHINI	A. Sub	A. Sub	A. Sub	A. Sub
3	Ms. S. KIRUTHIKA	S.K	S.K	S.K	S.K
4	Dr. P. PREETHA	Preetha	Preetha	Preetha	Preetha
5	Ms. P. ATHIRA	P. Ath	P. Ath	P. Ath	P. Ath
6	Mr. K.B. RAMKUMAR	Ram	Ram	Ram	Ram
7	Mr. A. MEIGNANAMOORTHY	A. Meign	A. Meign	A. Meign	A. Meign
8	Mrs. P. PAPITHA	P. Papitha	P. Papitha	P. Papitha	P. Papitha
9	Mrs. A. YASODHA	A. Yasodha	A. Yasodha	A. Yasodha	A. Yasodha
10	Dr. K. BALATHANDAYUTHAM	B. Balath	B. Balath	B. Balath	B. Balath
11	Dr. A. RUBAVATHY JAYAPRIYA	R. Rubavathy	R. Rubavathy	R. Rubavathy	R. Rubavathy
12	Dr. C. MAYILSWAMI	C. Mayilswami	C. Mayilswami	C. Mayilswami	C. Mayilswami
13	Dr. M. SRINITHI	M. Srinithi	M. Srinithi	M. Srinithi	M. Srinithi
14	Ms. S. NITHYA	S. Nithya	S. Nithya	S. Nithya	S. Nithya
15	Mr. S.R. RANJITH	S.R. Ranjith	S.R. Ranjith	S.R. Ranjith	S.R. Ranjith
16	Ms. S. USHA	S. Usha	S. Usha	S. Usha	S. Usha

HEAD OF THE DEPARTMENT

PRINCIPAL
PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POSE, NAMAKKAL DIST.



PAAVAI ENGINEERING COLLEGE

(Autonomous)

Pachal, Namakkal - 637 018.



INVITATION

DEPARTMENT OF CHEMICAL ENGINEERING

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

ONE DAY WORKSHOP

ON

“PROCESS SIMULATION & ANALOGY IN CHEMICAL ENGINEERING”

Guest Speaker

1. Dr. N. Anantharaman,
Professor & Dean Academic Programme
NIT Trichy,
2. Dr. Udaya Bhaskar Reddy Ragula
Associate Professor
Amrita University,

Date : 22nd September, 2017

Time : 9:30 A.M

Venue : Kalam Chamber

ALL ARE WELCOME

PAAVAI ENGINEERING COLLEGE (Autonomous)
Department of Chemical Engineering
Workshop
on
PROCESS SIMULATION AND ANALOGY IN CHEMICAL ENGINEERING



Paavai Engineering College (Autonomous), Department of Chemical Engineering organized One day national level workshop on Process Simulation and Analogy in Chemical Engineering, on 22-September-2017 at Kalam Chamber.

Dr.K.K.Ramasamy, Director-Administration, Paavai Institutions, presided over the inaugural function. Mr.G.Srinivasan, HOD, Department of Chemical Engineering, welcomed the director, Mr.NagulDev, Assistant Professor, Department of Chemical Engineering and gathering.

Mr.G.Srinivasan gave warm welcome to chief guest Dr.N.Anantharaman Professor & Dean Academic Programme, NIT Trichy, and Dr.UdayaBhaskar Reddy Ragula, Associate Professor, Amrita University.

The Dr.K.K.Ramasamy, in his presidential address, explained briefly about the concept of simulation and its importance in engineering applications.

The chief guests Dr.N.Anantharaman and Dr.UdayaBhaskar Reddy Ragula explained in details about concepts of process simulation and its applications in chemical engineering. Some of the points are given below.

A simulation is the execution of a model and is represented by a computer program that gives

information about the system being investigated. The simulation approach of analyzing a model is opposed to the analytical approach, where the method of analyzing the system is purely theoretical. As this approach is more reliable, the simulation approach gives more flexibility and convenience. The activities of the model consist of events, which are activated at certain points in time and in this way affect the overall state of the system. The points in time that an event is activated are randomized, so no input from outside the system is required. Events exist autonomously and they are discrete so between the executions of two events nothing happens. The SIMSCRIPT provides a process-based approach of writing a simulation program. With this approach, the components of the program consist of entities, which combine several related events into one process.

Modelling and simulation of system design trade off is good preparation for design and engineering decisions in real world jobs. The scenario described above is but one situation where computer simulation can be effectively used. In addition to its use as a tool to better understand and optimize performance and/or reliability of systems, simulation is also extensively used to verify the correctness of designs. Most if not all digital integrated circuits manufactured today are first extensively simulated before they are manufactured to identify and correct design errors. Simulation early in the design cycle is important because the cost to repair mistakes increases dramatically the later in the product life cycle that the error is detected. Another important application of simulation is in developing "virtual environments" e.g., for training. Analogous to the holodeck in the popular science-fiction television program Star Trek, simulations generate dynamic environments with which users can interact "as if they were really there." Such simulations are used extensively today to train military personnel for battlefield situations, at a fraction of the cost of running exercises involving real tanks, aircraft, etc.

PAAVAI ENGINEERING COLLEGE (Autonomous)

Pachal, Namakkal-637 018

Department of Chemical Engineering

Organizing

One Day Workshop

On

PROCESS SIMULATION AND ANALOGY IN CHEMICAL ENGINEERING

Venue: Kalam Champer

Date: 22-09-2017

S.No.	Name of the Participants	Designation	Department	Signature	
				FN	AN
1	Mr.G.Srinivasan	Professor	Chemical		
2	Mr.D.Sreenivasan	Assistant Professor	Chemical		
3	Mr. S. Saravanan	Assistant Professor	Chemical		
4	Mr.M.MohanKuppusamy	Assistant Professor	Chemical		
5	Mr. S. Nagul Dev	Assistant Professor	Chemical		
6	Ms.J.Jency Bavithra	Assistant Professor	Chemical		
7	Mr.B.Pradeep Gerald	Assistant Professor	Chemical		
8	Ms.B. Maheswari	Assistant Professor	Chemical		
9	P.Elumalai	Associate Professor	Mechanical		
10	J.Selvakumar	Associate Professor	Mechanical		
11	S.Prabhakaran	Associate Professor	Mechanical		
12	P.N.Mohan Kumar	Associate Professor	Mechanical		
13	S.Karthikeyan	Associate Professor	Mechanical		
14	R.Meiyazhagan	Assistant Professor	Mechanical		
15	S.A.Venkatesh	Assistant Professor	Mechanical		
16	T.Thangavel	Assistant Professor	Mechanical		
17	R.Mohanraj	Assistant Professor	Mechanical		
18	N.Logeshwaran	Assistant Professor	Mechanical		
19	S.Sakthikumar	Assistant Professor	Mechanical		
20	V.K.Gobinath	Assistant Professor	MCT		
21	R.Arunbabu	Assistant Professor	MCT		
22	S.Rajesh Raja	Assistant Professor	MCT		
23	S. Vinoth	Assistant Professor	MCT		
24	D.K.Karthikeyan	Assistant Professor	MCT		
25	S.Karthik	Assistant Professor	MCT		
26	A.Pasupathi	Lab Technician	Chemical		

HOD/Chemical

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
W.T. PACHAL Post NAMAKKAL Dist.

PAAVAI 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

“Tactics of counseling students”

By

Mr.P.Natrajan

Professor,

Department of English,

Jammal Mohamed College,Trichy

Date : 7th August 2017

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 “Tactics of counseling students”

The Department of MBA organized a Faculty Development Programme on “Tactics of counseling students” on 07.08.2017 at Smart Hall . The function started with silent prayer followed by prayer song. The welcome address was proposed by Dr.M.GURUSAMY ASP/MBA . 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 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.RAMKUMAR, AP/MBA proposed the vote of thanks.

PAAVAI ENGINEERING COLLEGE							
(AUTONOMOUS)							
PACHAL, NAMAKKAL							
FACULTY DEVELOPMENT PROGRAMME ON " Tactics of counselling students "							
ATTENDANCE DETAILS							
SLNO	NAME OF THE PARTICIPANT	07.08.2017					
		FN	AN	FN	AN	FN	AN
1	MRS.P.Rekha prceihi AP/IxIBA						
2	Dr.b4.Gurusnmy ASPflvIBA						
3	DR.R.N.Pndma PROF/MBA						
4	MRS.N.Prabha APfMBA						
5	MRS.T.Gomathi AP/MBA						
6	MR.K.V.Elango APfMBA						
7	Mrs.Kavitha APfMBA						
8	Mr.Ramkumar AP/MBA						
9	S.Manikandan AP/EEE						
10	R.Johnnie Hepziba AP/EEE						
11	R.Satheeshkumar AP/EEE						
12	D.Boopathi AP/EEE						
13	D.Palmani AP/EEE						
14	T.Arunkumar AP/MECH						
15	P.Duraadevi AP/MECH						
16	P.Vivek AP/MECH						
17	R.Kartbikeyan AP/MECH						
18	P.Sabari AP/tvIECH						
19	K.Logmnathan AP/MECH						
20	V.Rail AP/Physio						
31	Dr K Subashini ASP/MATHS						
22	Vimhalc AP/MATHS						
23	A.Maivizhi AP/Chemistry						


 PRINCIPAL
 ENGINEERING COLLEGE
 NAMAKKAL DISTRICT



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

“Innovative Mobile App Development”

Guest Speaker

Dr.R.Krishnamoorthy,
Professor/Dept of IT,
Anna University,
Trichy.

Date : 16th September 2017

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 “Innovative Mobile App Development” on 16.09.2017 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.R.Krishnamoorthy** 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

FDP ON INNOVATIVE MOBILE APP DEVELOPMENT

MCA ATTENDANCE DETAILS

S.No	Name of the Participant	16.09.17	
		FN	AN
1	V.Annapoorani	Va	Va
2	C.Rathnakumar	Rathi	Rathi
3	R.M.Alagunila	Ran	Ran
4	M.Nithya	Mon	Mon
5	M.Sivakami	Si	Si
6	A.Ramachandran	Ran	Ran
7	N.Sivakumar	Si	Si
8	M.Ranjani	Ran	Ran
9	D.Kokila	Kan	Kan
10	M.Kalaivani	Ma	Ma
11	G.Manimekalai	Gan	Gan
12	V.Sudhan	Va	Va
13	M.Lavanya	Lay	Lay
14	D.Kokilarani	Kan	Kan
15	S.Kasthuri	Se	Se
16	S.Soundaryaroja	So	So
17	R.Sharmila	Ran	Ran
18	V.Vaidehi	Va	Va
19	K.Thamaraiselvi	Tha	Tha
20	T.Ramya	T.R	T.R
21	J.Valarmathi	J.V	J.V
22	G.Mahalakshmi	Ma	Ma

K. Subashini
FDD


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

1. A FIVE DAY ORIENTATION PROGRAMME FOR THE RECENTLY RECRUITED
FACULTY

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 FiveDay

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

From

05.06.2017 to 09.06.2017

Chief Guests:	
Shri.CA.N.V.Natarajan Chairman, PaavaiInstitutions	Smt.MangaiNatarajan Correspondent, PaavaiInstitutions

Date : 05.06.2017

Time : 10 a.m.

Venue :Smart Hall

ALL ARE WELCOME

PAAVAI INSTITUTIONS

Pachal, Namakkal.

A FIVE- DAY ORIENTATION PROGRAMME FOR THE RECENTLY RECRUITED FACULTY

Venue: Smart Hall

Date: 05.06.2017

Time: 10.00 a.m.

AGENDA

- | | | |
|----------------------------|---|--|
| ❖ Prayer | : | STAFF MEMBERS |
| ❖ Welcome Address | : | Dr.K.SELVI
Dean - Academics |
| ❖ Inaugural Address | : | Shri.CA.N.V.NATARAJAN
Chairman, Paavai Institutions. |
| ❖ Felicitation | : | Smt.MANGAI NATARAJAN
Correspondent, Paavai Institutions |
| ❖ Over to Training session | : | |

**A REPORT ON THE ORIENTATION PROGRAMME CONDUCTED FOR THE
RECENTLY RECRUITED STAFF MEMBERS OF PAAVAI INSTITUTIONS (DURING
THE ACADEMIC YEAR 2017-18)**



Excellence in any art is won by training and habituation. Hence, **Paavai Faculty development department** believes in offering continuous training programmes to staff members (recently recruited and existing) in fostering domain knowledge, strengthening communicative competence, adopting various effective and innovative pedagogical skills with an emphasis on institutional values and Paavai culture. An Orientation programme for the recently recruited staff members of Paavai institutions commenced during the academic year 2017-18 in the following manner. In order to give individual attention and intensification the members were divided into small batches, each consisting of 25-30. The first batch of Arts and Science & polytechnic had their training from 05.06.17 to 09.06.17, the second batch of Engineering faculty from PEC and the concurrent batch of faculty from PCE & PCT held from 12.06.17 to 16.06.17.

The orientation programme was inaugurated by Shri.CA.N.V.Natarajan, Chairman, Paavai Institutions. In his inaugural address, he elaborated about the 'Making of Paavai' and he further stressed the effective leadership and its styles. In the afternoon session, correspondent madam spoke about the civic behavior and social responsibility of an individual. Prof.Chenniappan, Dean English, Prof.A.S.Kandasamy, ECE, PEC, Dr.Selvi, Dean Academics, Dr.Kasthuri Bai, Dean Faculty Development, Dr.Devi, Principal, PCE, Mr.S.Srinivasan, Placement & Training, Dr.A.Suphalakshmi, HoD, CSE, Dr.R.Rajeshwari, Principal, PASW, Mrs.Jayalakshmi, Dean Counselling AND Mrs.Subashini, Faculty development department were the resource persons for the recently recruited faculty of Arts and science & polytechnic college. The topics such as Communication, Pedagogy, Teaching science subjects, Institutional belongingness, Role of teachers in Placement and training, Smart teaching, Fulfilling works' place expectation and Teachers are second parents were dealt upon. The participant teachers took classes in their respective subjects and corrections were given for further improvement. Then the video graphing of the classes of participant teachers were taken and it was shown to them for the correction.

Prof.Chenniappan, Dean English, Prof.A.S.Kandasamy, ECE, PEC, Dr.Selvi, Dean Academics, Dr.KasthuriBai, Dean Faculty Development, Dr.Devi, Principal, PCE, Prof. Jagannathan, Dean Agriculture, PEC, Mrs.Jayalakshmi, Dean Counselling, Mr.S.Srinivasan, Placement & Training, Dr.A.Suphalakshmi, HoD, CSE, Dr.Arangasamy, ECE, HoD, PEC, Mrs.Subashini, Faculty development department and Dr.Murali Babu, COE, PEC were the resource persons for the recently recruited faculty of Engineering colleges throwing light on Paavai culture, Student -Staff-Superior relationship, Accountability to the institution, innovative pedagogical strategies, language competence, Communication, Pedagogy, Teaching science subjects, Institutional belongingness, Role of teachers in Placement and training, Smart teaching, Fulfilling works' place expectation and Teachers are second parents and presentation skills and professional ethics.

The highlight of the training was the introduction of Microteaching according to which, each faculty was asked to make a mini presentation on a topic of his/her own interest specializing in the skills

of introduction, explanation, interaction, interrogation, demonstration, board management, verbal and non-verbal communication, project preparation, summing up etc. The faculty members were observed and suggestions were offered to them, then and there, by the subject experts. The performance was also video-graphed and monitored by Dr.R.Kasthuri Bai, Dean, Faculty Development and Mrs.Subashini.K, Associate professor, Faculty development dept, PEC. SWOT analysis was done to increase the awareness of the faculty to convert their weakness into strengths and threats into opportunities. It was found out that there was a marked change in the performance of the trainees from their initial efforts to their final presentation in various parameters of effective teaching. Since training is a continuous self-promoting venture, the Academy has decided to enter into a second round of professional enrichment for the faculty to keep abreast with innovative practices and quality teaching to have holistic impact upon the stakeholders.

The valedictory and feedback session was held on 16.6.17 for Arts and science, Polytechnic and Engineering colleges. The feedback was given by all faculty representing each college. It was followed by the Valedictory address by the chairman sir. In his Valedictory address, he stressed about the importance of empowerment and accountability of the faculty to the institution. The correspondent madam felicitated the gathering. It was followed by oath taking by the deans, HoDs & principals. Then the oath taking by the recently recruited faculty was also taken place. The vote of thanks was delivered by Mrs.K.Kokila, AP, PEC. The session concluded with National Anthem.

PAVAI INSTITUTIONS

Pachal, Namakkal

DEPARTMENT OF FACULTY DEVELOPMENT

FIVE DAY ORIENTATION PROGRAMME FOR RECENTLY RECRUITED FACULTY - PAVAI ENGINEERING COLLEGE (AUTONOMOUS)

From 05.06.2017 to 09.06.2017

ATTENDANCE SHEET

S.NO	NAME OF THE STAFF	DESIGNATION	DEPARTMENT	05.06.17	06.06.17	07.06.17	08.06.17	09.06.17
1	MR. JHANSI KARE	ASSISTANT PROFESSOR	DE. AERONAUTICAL ENGINEERING	Present	Present	Present	Present	Present
2	MR. JHANSI ANNAP	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
3	MR. RAMAKRISHNA RAJENDR	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
4	MR. ANJITHA A	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
5	MR. NAGANANDHAKRISHN	ASSISTANT PROFESSOR	DE. AERONAUTICAL ENGINEERING	Present	Present	Present	Present	Present
6	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
7	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
8	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
9	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
10	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
11	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
12	MR. JHANSI KARE	ASSISTANT PROFESSOR	DE. AERONAUTICAL ENGINEERING	Present	Present	Present	Present	Present
13	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
14	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present
15	MR. JHANSI KARE	ASSISTANT PROFESSOR		Present	Present	Present	Present	Present

[illegible]

35	DR DHALAN	ASSISTANT PROFESSOR	B.E. MECHANICAL ENGINEERING	D.Bk	D.Bk	D.Bk	D.Bk	D.Bk
36	DR K. SUNDARA MURTHY	ASSISTANT PROFESSOR		Jurey	Jurey	Jurey	Jurey	Jurey
37	DR R. JAGANNATHAN	ASSISTANT PROFESSOR		Jurey	Jurey	Jurey	Jurey	Jurey
38	K. LEGANATHAN	ASSISTANT PROFESSOR		VL	VL	VL	VL	VL
39	P. JEEVADEVI	ASSISTANT PROFESSOR		P.P	P.P	P.P	P.P	P.P
40	P. S. BABU	ASSISTANT PROFESSOR		P.P	P.P	P.P	P.P	P.P
41	S. DEEPAKAR	ASSISTANT PROFESSOR		S.P.R	S.P.R	S.P.R	S.P.R	S.P.R
42	T. N. K. R. J. L. V. N.	ASSISTANT PROFESSOR		Km	Km	Km	Km	Km
43	U. RAJA	ASSISTANT PROFESSOR		Cyl	Cyl	Cyl	Cyl	Cyl
44	V. S. B. T. T. S. S.	ASSISTANT PROFESSOR		Cyl	Cyl	Cyl	Cyl	Cyl
45	M. RAVI	ASSISTANT PROFESSOR	B.E. MECHANICAL ENGINEERING	P.P	P.P	P.P	P.P	P.P
46	M. T. V. V. A. A.	ASSISTANT PROFESSOR		Ym	Ym	Ym	Ym	Ym
47	S. K. A. T. T. T.	ASSISTANT PROFESSOR		Kyfi	Kyfi	Kyfi	Kyfi	Kyfi
48	S. P. U. N. T. H. A. N.	ASSISTANT PROFESSOR		Pu	Pu	Pu	Pu	Pu
49	A. R. S. N. A. V. A. N. A. N.	ASSISTANT PROFESSOR		Sam	Sam	Sam	Sam	Sam
50	A. R. S. N. A. V. A. N. A. N.	ASSISTANT PROFESSOR		Su	Su	Su	Su	Su
51	A. R. S. N. A. V. A. N. A. N.	ASSISTANT PROFESSOR		Ob	Ob	Ob	Ob	Ob
52	A. R. S. N. A. V. A. N. A. N.	ASSISTANT PROFESSOR		Ob	Ob	Ob	Ob	Ob
53	A. R. S. N. A. V. A. N. A. N.	ASSISTANT PROFESSOR		Ob	Ob	Ob	Ob	Ob
54	A. R. S. N. A. V. A. N. A. N.	ASSISTANT PROFESSOR		Ob	Ob	Ob	Ob	Ob

55	D. YOGAPRIYA	ASSISTANT PROFESSOR	H. TECH - INFORMATION TECHNOLOGY	A	A	A	A	A
56	DR. K. SELVI	ASSISTANT PROFESSOR		A	A	A	A	A
57	K. VIDHYA	ASSISTANT PROFESSOR		A	A	A	A	A
58	O. JANAKIRAMAN	ASSISTANT PROFESSOR	ENGLISH	A	A	A	A	A
59	K. KOKILA	ASSISTANT PROFESSOR		A	A	A	A	A
60	S. BRINDHA	ASSISTANT PROFESSOR		A	A	A	A	A
61	V. SAGUNISUDHANAN	ASSISTANT PROFESSOR	M.E. - STRUCTURAL ENGINEERING	A	A	A	A	A
62	R. BHANU	ASSISTANT PROFESSOR		A	A	A	A	A
63	DR. T. SARAVANAN	ASSISTANT PROFESSOR		A	A	A	A	A
64	T. S. SURESH	ASSISTANT PROFESSOR	M.E. - VLSI DESIGN	A	A	A	A	A
65	R. DIVYA	ASSISTANT PROFESSOR		A	A	A	A	A
66	R. PREETHI	ASSISTANT PROFESSOR		A	A	A	A	A
67	R. RAJESH KUNJAB	ASSISTANT PROFESSOR	MATHEMATICS	A	A	A	A	A
68	DR. C. N. JAYARAMAN	ASSISTANT PROFESSOR		A	A	A	A	A
69	DR. R. BEETAVANA	ASSISTANT PROFESSOR		A	A	A	A	A
			PHYSICS	A	A	A	A	A
				A	A	A	A	A
				A	A	A	A	A

1. INVITATION-FACULTY REVALIDATION PROGRAMME (FRP)

PAAVAI INSTITUTIONS

Pachal, Namakkal.

INVITATION

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

Cordially invite you for the

“Faculty Revalidation Programme (FRP) 2017-2018”

Chief Guests:	
Shri.CA.N.V.Natarajan Chairman, PaavaiInstitutions	Smt.MangaiNatarajan Correspondent, PaavaiInstitutions

Date : 13.11.2017

Venue :Smart Hall

Time : 10 a.m.

ALL ARE WELCOME

REPORT FACULTY REVALIDATION PROGRAMME (FRP)



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 13.11.2017 to 17.11.2017 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 13.11.2017, 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. Kasthuri Bai, 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 17.11.2017 at the smart hall by 02.30 p.m. All the faculty recorded their feedback. Smt. Mangai Natarajan, correspondent felicitate the gathering by explaining the functionality of teachers to uplift the student's community. Following that the Chairman delivered the valedictory address.

PAAVAI ENGINEERING COLLEGE
FACULTY REVALIDATION PROGRAMME (FRP) 2017-2018
ORGANISED BY – FACULTY DEVELOPMENT DEPARTMENT

Date: 13-11-2017

Venue: Smart Hall

<i>S.No</i>	<i>Name of the Faculty</i>	<i>Department</i>	<i>Number of times FRP taken</i>	<i>Title</i>
1.	A.Subashini	Agri	0	Treatment of waste water V. Good
2.	M.Malarvizhi	Aero	1	Primary aircraft control surfaces V. Good
3.	K. Riyaas	Maths	1	Gauss elimination method V. Fair
4.	J.Velumani	CSE	1	Algorithm V. Fair
5.	A.Natarajan	Mechanical	1	Thermit welding V. Fair
6.	Ms.J.Jency Bavithra	Chemical	0	Chromatography Good
7.	R.Johnnie Hepziba	EEE	0	Basic operations of Relay
8.	N. Nathiya	CSE	1	Pointers

PAAVAI ENGINEERING COLLEGE
FACULTY REVALIDATION PROGRAMME (FRP) 2017-2018
ORGANISED BY – FACULTY DEVELOPMENT DEPARTMENT

S.No	Name of the Faculty	Department	Number of times FRP taken	Title 1	Title 2	Title 3
1.	K.VIDHYA	IT	1	Master Data Management	Exception Handling	Tree
2.	D.YOGAPRIYA	IT	0	Binary Search Tree	Tree Traversals	Stack and Queue ADT
3.	R.SATHEESHKUMAR	EEE	0	Ward-leonard control system	Single phase half wave controlled rectifier	Single phase induction motor
4.	R.JOHHIE HEPZIBA	EEE	0	Differential protection of transformer	Power quality issues	Restructured power system
5.	S.SUGANYA	EEE	0	Rectifiers	Voltage regulator	Transistor
6.	D.BOOPATHI	EEE	0	Silicon Controlled Rectifier	BJT	PN Junction Diode
7.	Dr.K.JAGATHEESAN	EEE	0	Load frequency control	Controllers in power systems	Control System response analysis
8	J.DORAICKANNAN	Civil	2	PRESTRESSED CONCRETE	FINITE ELEMENT METHOD	CENTRIFUGAL PUMP
9	P.VIGNESH	Civil	2	FERROCEMENT	SELF COMPACTING CONCRETE	SOIL COMPACTION

10	K.SHARMILA DEVI	Civil	2	DIAPHRAGM WALL CONSTRUCTION	SUPERELEVATION	INCREMENTAL LAUNCHING METHOD
11	A.JAYAPAL	Civil	2	WASTE STABILIZATION POND	WATER SOFTENING	ACTIVATE SLUDGE PROCESS
12.	T.S.KUMANAN	Civil	1	SOCIAL ISSUES IN ENVIRONMENT	TRANSPARENT CONCRETE	
13.	S.GAYATHRI	Civil	1	PRESTRESSED CONCRETE	FINITE ELEMENT METHOD	
14.	S.SHARMILA DEVI	Civil	1	ANAEROBIC TREATMENT	PHYSICAL PROCESSING OF SOLIDWASTE	
15.	S.SURYAPRAKASH	Civil	1	RECIPROCATING PUMP	HIGHWAY SUPERELEVATION	
16.	B.THIYAGARAJAN	Civil	1	TOTAL STATION	CLASSIFICATION OF HIGHWAY	
17.	A.ARUN	Civil	1	CENTRIFUGAL PUMP	FRANCIS TURBINE	
18.	N.MOORTHY	Civil	1	TYPES OF BEAMS	SIGHT DISTANCE	
19.	M.RAJKANNAN	Civil	0	TYPES OF PAVEMENT		
20.	K.R.PRABHAHARAN	Civil	0	PRIMARY TREATMENT OF WASTEWATER		
21.	R.RAMYA	Civil	0	BASE ISOLATION TECHNIQUES		
22.	Dr.T.Loganayagi	ECE	1	Digital Switches	System Design	Microprocessor
23.	S.Vimalnath	ECE	1	DIT Methods	Digital Communications	I/P Impedance of Transmission

						Link
24.	R.Bhuvaneshwari	ECE	1	Fast Fourier Transform	IIR Filters	DSP
25.	K.R.Ganesh kumar	ECE	1	ASIC Design	GSM Architecture in Mobile Communication	Classifications of Signals & Systems
26.	J.Velumani	CSE	1	Quick sort in Sorting Algorithm	Multiplication of large numbers in DAA	Knapsack problem in Design and Analysis of algorithm
27.						
28.	J.Karthik	CSE	1	Software development steps in software project management,	Cost benefit evaluation technique in SPM	Memory management in OS
29.	P.Sathish Kumar	CSE	1	Stack in Data Structure	Waterfall model in Software Engineering	Inheritance in OOPS
30.	R.Arulreeswari	CSE	1	Network Topology in Computer Networks	Software Development Life Cycle in Software Engineering	Phases of Compiler in Compiler Design
31.	P.Santhiya	CSE	1	Human Computer Interaction	Compiler Design	Thread life cycle
32.	R.Santhiya	CSE	1	OOPS CONCEPT IN	OSI MODEL	CHARACTERISTICS AND ARCHITECTURE OF MOBILE COMPUTING
33.				JAVA	IN COMPUTER NETWORKS	
34.	M.Sivaranjani	CSE	1	Information retrieval	OOAD	Compiler Design
35.	M.Balamurugan	CSE	2	AVL TREE IN DATA STRUCTURE	DATA MINING	HARDWARE & SOFTWARE IN

			(2006-07) (2007-08)		TECHNIQUES	COMPUTER
36.	A.Natarajan	Mechanical	2	Composite Materials	Friction Welding	Plasma Arc Machining
37.	N.Manigandan	Mechanical	2	Part family	Flexible Manufacturing Systems	Automated guided vehicle
38.	R.Thuyavan	Mechanical	2	Second law of thermodynamics	Entropy	Exergy and energy
39.	R.Thirunavukarasu	Mechanical	2	Psychrometry	Abrasive jet machining	Carnot cycle
40.	M.Prasad	Mechanical	2	Wheels	Bearings	Governor
41.	G.Sureshkumar	Mechanical	1	Carnot cycle	Vapour compression system	Rankine cycle
42.	P.Sathishkumar	Mechanical	1	Gas tungsten arc welding	Reciprocating Pump	Extrusion process
43.	S.Manikandan	Mechanical	1	Screw type injection moulding	Thermoforming	Compression
44.	A.Sathyaraj	Mechanical	1	Friction welding	Thermit welding	Rankine cycle
45.	Mr.S.Nagul Dev	Chemical	1	Laws of Thermodynamics	Principle of size reduction mechanisms.	Theory of filtration
46.	Mr.D.Sreenivasan	Chemical	-	Entropy & Enthalpy	Drying characteristics	Non renewable energy sources.
47.	Ms.J.Jency Bavithra	Chemical	-	Chromatography	Mass spectrometry	Downstream processing
48.	Ms.B.Maheshwari	Chemical	-	Unit operation process- Size reduction	Heat transfer operation	Material & energy balance without chemical reaction.

49.	A.Subashini	AGRI	0	Treatment of waste water	Self purification of water bodies	Sludge characterization
50.	S.Kiruthika	AGRI	0	Design of steel beams	Stresses and strains in materials	Phase Relationships of soil
51.	A.Meignanamoothi	AGRI	0	Groundwater hydrology	Methods of irrigation	Canal transmission structures
52.	K.B.Ramkumar	AGRI	0	Staircase	Groundwater	Concrete mix calculation
53.	S.Nithya	AGRI	0	Classification of herbicides	Classification of weeds	Methods of fertilizer application
54.	G.SASI	AERO	2	V N Diagram	Loads on aircraft	Needham Gerard Method
55.	M.MALARVIZHI	AERO	2	Airfoil Nomenclature	Maneuvers of commercial aircrafts	Principles of Lift Generation
56.	P.PRASANNA	AERO	2	Aircraft primary Control Surfaces	Fly by wire system	Secondary Control surfaces and its uses
57.	A.ANUPRIYA	AERO	NIL	Types of Drag	Aerodynamic Forces	Compressible Flow
58.	Mr. R. Arunbabu	MCT	2	Robot end of Arm tooling	Robot Configurations	PLC based traffic light controller
59.	Mr.S. Rajesh Raja	MCT	2	Gear Terminology	Cutting Tool Nomenclature	Lean Techniques used in production
60.	Mr. S. Vinoth	MCT	1	Electro Hydraulic System	Programmable Logic Controller (PLC)	Automatic Tool Changer (ATC)
61.	Mr.M.Ramesh	MCT	0	Squeeze Casting Process	Working principle of IC	Non Destructive Testing (NDT)

					Engines	
62.	Mr.G.Raja	MCT	0	Water Jet Machining	CNC Machining Center	Hydraulics and Pneumatics valves
63.	T.Gomathi	MBA	1	Career Planning	Segmenting and Targeting the Market	Technical Analysis in Sharemarket
64.	N.Ramkumar	MBA	1	Tranining Process	Final Accounts	Cost of Capital
65.	A.Ramachandran	M.C.A	1	Augmented Reality in Information Security	Network Protocols	Overview of Enterprise Resource Planning
66.	M.Sivakami	M.C.A	1	Stack & Queue in Data structure	Decision making and Branching statement in C	Wireless Networks
67.	S.Vigneshwaran	M.C.A	-	NIST Cloud Computing Reference Architecture	OSI Layer Model	Hadoop Concepts
68.	M. SATHYAPRAKASAM	MATHS	1	Z-TRANSFORM	DIFFERENTIAL EQUATION	INTEGRALS
69.	J. BOOPATHIRAJA	MATHS	1	TAYLOR'S SERIES	BERNOULLI'S FORMULA	MAXIMA & MINIMA
70.	P.SATHYA	MATHS	1	MEAN VALUE THEOREM	TOTAL DERIVATIVES	EULER'S THEOREM FOR HOMOGENEOUS FUNCTIONS
71.	K. THANGAMUNIAPPAN	MATHS	1	FUNCTIONS OF SEVERAL VARIABLES	DOUBLE INTEGRALS	OPERATIONS RESEARCH
72.	P.R. KARTHIK	MATHS	1	LAPLACE TRANSFORMS	ROLLE'S THEOREM	LAGRANGE MULTIPLIER
73.	R. USHARANI	MATHS	1	MULTIPLE INTEGRALS	Z-TRANSFORMS	FUNCTIONS OF SEVERAL VARIABLES

74.	R.RAJESHKUMAR	MATHS	-	RANDOM VARIABLES	DIFFERENTIAL EQUATIONS	Z-TRANSFORMS
75.	E.PRABHU	MATHS	-	GENERALIZATION OF FUZZY IDEALS OF HEMIRINGS	LAPLACE TRANSFORMS	Z-TRANSFORMS
76.	P.Dhivya	Physics	1	Laser	Ultrasonics	Scanning Electron Microscope
77.	P.Venkateswari	Chemistry	1	Engineering Plastics	UV-Spectroscopy	Electrochemical cell
78.	V.Sasikala	Chemistry	1	Galvanic Cell	Iron Corrosion	Battery
79.	M.Loganathan	Chemistry	1	Plastics	IR-Spectroscopy	Water system
80.	D.Alex	Chemistry	1	Boiler Feed Water	Water purification process	Phase Rule one component system
81.	A.Gayathri	English	1	If conditional clauses	Question Framing	Interview Skills
82.	G.Janakiraman	English	Nil	Hints Development	Gerunds & Infinitives	Essay Writing
83.	R.Sellapandiyar	English	2	Subject Verb Agreement	Cause & Effect	Imperatives
84.	N.Vanitha	English	2	Tenses	Direct & Indirect Speech	Subject Verb Agreement
85.	A.P.Kiruthika	English	2	Presentation Skills	Group Discussion	Gerunds & Infinitives
86.	M.Karthi	English	1	Interview Skills	Active & Passive Voice	Prepositions
87.	S.Brindha	English	Nil	Silent Letters	'Wh' Questions	Adverb
88.	K.Kokila	English	Nil	Phrasal Verbs	Reported Speech	Reading Comprehension
89.	U. Balaji	Automobile	Nil	Exhaust Gas Recirculation	Metal Forming Process	Mechanism of Heat

						Transfer
90.	R. Ganeshbharathi	Automobile	Nil	Parameters influencing internal combustion engine	Automotive management system	suspension system
91.	K. Roja	Civil	2	Biomedical Waste Management	Sewage Disposal Methods	Sewerage Systems
92.	S. Sowdeshwari	Civil	1	Test on bitumen	Failure on flexible pavement	Test on aggregate
93.	T.S. Venkatachalam	Civil	1	Non Destructive Testing Methods	Demolition Techniques	Assessment procedure for evaluating a damaged structure
94.	M. Ganeshkumar	Civil	1	Total Station	Stone Masonry	Trigonometrical leveling
95.	S. Divya	Civil	1	Types of footing	Types of piles	Types of beam
96.	S. Sharmila	Civil	1	Testing of Fresh Concrete	Total Quality Control	Factors affecting Workability of Concrete
97.	N. Surya	Civil	1	Types of pavement	Distress in rigid pavement	Factors affecting CC pavement
98.	S. Raju	Civil	Nil	Methods and application of prestressed concrete	Tests for coarse aggregate for highway	Types of columns
99.	M. Bhuvaneshwari	Civil	Nil	Irrigation and Irrigation Methods	Uplifting of low lying residential building	Procedure for FEM analysis
100.	P. Kiruthiga	Civil	Nil	Testing on Hardened Concrete	Classification of Beams	Self compacting Concrete

101.	N. Divya	Civil	Nil	Special concrete	Test on cement	Highway cross section elements
102.	N. Nathiya	CSE	1	Pointers	Networking 5 Concepts	Arrays
103.	S. Kumutha	CSE	Nil	Normalization	6 Topology	Building blocks of algorithm in python
104.	A. Sujethira	CSE	Nil	Basic Concepts of OOPS	OSI Layers	Deadlock
105.	B.M. Brinda	CSE	Nil	Classical Encryption Techniques	Data Mining Basic Concepts	Basic Concepts of DBMS
106.	R. Deepa	EEE	Nil	Differential relay and its types	Filters and its types	Features and mode of operation of differential amplifier
107.	K. Mohanamika	EEE	Nil	Construction and Working Principle of transformer	Classification of Transducer	Working of Solar Energy System
108.	J. Boopathi	Mechanical	2	Transmission System	Clutch	Gear box
109.	M. Karthick	Mechanical	2	Gas metal arc welding	Rotational molding	Abrasive Jet Machining
110.	S. Surendar	Mechanical	2	Rapid prototyping	Product life cycle	Design Process
111.	S. Sathish	Mechanical	1	Pump	Simple carburetor	Heat Exchanger
112.	S. Kannan	Mechanical	1	Theory of torsion	Productivity Management	Concurrent Engineering
113.	E.S. Palanivel	Mechanical	Nil	Robot Configurations	Antilock Braking	Economic Analysis of

					System	Robot
114.	J. Saravanan	Maths	2	One dimensional Heat Equations	Solving Difference equation using Z-Transforms	Higher order linear differential equation with constant coefficients.
115.	S. Sowmya	Maths	1	Hamilton & Euler Path	Representing graphs & Graphs isomorphism	Graph terminology and special types of graphs
116.	P. Anusuya	Maths	1	Simpson's One-Third rule	Fourier Transforms	Newton-Raphson Method
117.	P. Manmathan	Maths	1	Find Volume using Integral Calculus	Limits and Derivatives	Maxima and minima for function of several variable
118.	L. Suganya Devi	Maths	1	Z-Transforms	Queueing Theory	Fourier series of the interval $(-\pi, \pi)$
119.	M. Priyatharshini	Maths	1	Laplace Transform	One dimensional wave equation with zero velocity	Fourier series of the interval $(0, 2\pi)$
120.	K. Sathiyaraj	Maths	1	Two Dimensional Heat Equation	Lagrange's Multipliers Method	One dimensional wave equation with non-zero velocity
121.	R. Suresh	English	2	'WH' Question forms	Conjunction	Prefixes and suffixes
122.	B. Barani	English	1	Articles	Numerical Adjectives	Discourse markers
123.	M. Mohanapriya	English	1	Degrees of comparison	Collocation	Subject, verb and agreement
124.	M. Sampath	English	1	Direct and Indirect Speech	Parts of Speech	Prepositions

125.	R. Suganya	Physics	Nil	Growth of single crystals	Torsional pendulum theory and experimental setup	Thermal conductivity
126.	R. Jagatheesan	Chemistry	Nil	Phase diagram - one component system	Demineralization process of hard water	Nuclear chain reaction
127.	T. ARUNKUMAR	Mech.	-	Gyroscope	Magnus Effect	-
128.	P.C. PRAVEEN	Mech.	01	Abressive Jet Machining	Non Destructive testing	-
129.	P. ELANCHEZHIAN	Mech.	01	Ramjet engine	Water jet machining	-
130.	M.SABARINATHAN	Civil	02	Classification of Soils	methods of soil Exploration	Air pollution Control
131.	A.NEETA	Civil	01	Culverts	Self compacting concrete	Admixtures in Concrete
132.	B.GUNAPATHI	Civil	-	Classification of Rocks	Earthquakes in seismic waves	Cracks in Buildings
133.	K.KOKILA	Civil	-	Classification of Roads	Highway construction Materials	Classification of Survey
134.	E.GOKUL	Civil	-	-	-	-
135.	R.VINOTH PANDI	Civil	-	Design of Drip irrigation system	Water supply Engineering	Hydrograph
136.	A.SATHEESH KUMAR	EEE	-	MOS Transistor	Basic Elements of Electric Drives	Embedded Devices
137.	D.AISHWARYA	EEE	-	Design process of VLSI circuit	IC Fabrication	Electromagnetic Induction
138.	C.ELAVARASI	EEE	-	Basics of Control system	Transducer	Static and Dynamic characteristics of Measurement
139.	M. SUNDARAM	CSE	02	OSI Model	Binary Searching	Arithmetic Problem Solving

140.	M. FARITHA BEGUM	CSE	01	Software Testing	Data Models in DBMS	-
141.	M. DEEPA	CSE	01	SDLC	Binary Searching	-
142.	M. DEEPIKA	Maths	01	Differential calculus	Integral Calculus	Differential Equation
143.	V. LOGANAYAKI	Maths	01	Gauss Elimination Method	Laplace Transform	Differential Equation
144.	K. RIYAAS	Maths	01	Gauss Jordan Method	Gauss Jacobi Method	Power Method
145.	G. JAYA	Maths	01	Constant of several variables	Matrix	Differential calculus
146.	M.S.JEGADEESAN	Physics	01	Super conductors	Quantum physics	-
147.	S. SAKTHIVELMURUGAN	Chemistry	01	One component system	Human Rights	-
148.	R. THANGAVEL	Chemistry	01	Nuclear Chain Reaction	Lithium Battery	Geolite
149.	S. VIGNESHWARAN	English	01	Active Voice & Passive Voice	Sentence Pattern	Conjunction

PAAVAI INSTITUTIONS

Pachal, Namakkal

DEPARTMENT OF FACULTY DEVELOPMENT

FACULTY REVALIDATION PROGRAMME (FRP) - PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

From 13.11.2017 to 17.11.2017

ATTENDANCE SHEET

S.NO.	NAME OF THE STAFF	DESIGNATION	DEPT	13.11.17	14.11.17	15.11.17	16.11.17	17.11.17
1	MOI. PRABHAKAR R.	AP	AERO	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	MOI. PRASANNA P.	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	MDR. RAJ. KUMAR D.	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	MDR. RAJ. KATHAVENDRAN PRABHAKAR	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	MDR. SAKTHI G.	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	MDR. SETHUNATHAN P.	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	MDR. NALLAJAYALAKSHMI	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	MDR. ANANT. PR. Y. N. A.	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	MDR. JEEDE. SATHANANDH	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	MDR. SATHANANDH	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	MDR. V. S. S. THA	AP	AGRI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	MDR. JAY. ANANTHARATHNAM	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13	MDR. C. M. AVILASWAMI	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	MDR. M. S. SATHAN	AP		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

15	EUR.PRIYATHA P	AP	AGRI	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
16	DR.B.JAGANNATHAN	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
17	K.B.RANJITHMADE	ASP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
18	SALMADEEBANLA	PROJ		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
19	P.ATHITHA	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
20	RUBHAVATHY JAYANPRIYA.A	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
21	S.KIRUTHIKA	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
22	S.NITHYA	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
23	S.SREEDEVI	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
24	S.INDIA	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
25	A.ATHRE	AP	CIVIL	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
26	THIRTYA SATHYAN	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
27	DR. S.SU. SATHYAN	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
28	J.INDRA ANVER	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
29	K.R.PRABHAKARAN	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
30	K.SANJITH KIRITIDHAR	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
31	DR. R. RANJANAN	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
32	PRASANTH	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
33	S. GANVA THIRU	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
34	S. SHARADH ADEVI	AP		Prasanth	Prasanth	Prasanth	Prasanth	Prasanth

53	D.BHOPATHI	AP	EEE	Barp	Barp	Barp	Barp	Barp
54	D.PALANI	AP		Barp	Barp	Barp	Barp	Barp
55	D.R.F. JOATHESAN	AP		Barp	Barp	Barp	Barp	Barp
56	K. JOURNELL JEPPIA	AP		Barp	Barp	Barp	Barp	Barp
57	K. PREYANNA	AP		Barp	Barp	Barp	Barp	Barp
58	K. NATHEESWELAR	AP		Barp	Barp	Barp	Barp	Barp
59	S. MOONILADIVAN	AP		Barp	Barp	Barp	Barp	Barp
60	S. GUNANNA	AP		Barp	Barp	Barp	Barp	Barp
61	D. T. H. GANAPATHI	AP		Barp	Barp	Barp	Barp	Barp
62	E. K. NARAYAN	PRCE		Barp	Barp	Barp	Barp	Barp
63	K. DASSELAR	AP	ECE	Barp	Barp	Barp	Barp	Barp
64	K. NITHYAN	AP		Barp	Barp	Barp	Barp	Barp
65	K. R. JAYARAJ K. K. K. K.	AP		Barp	Barp	Barp	Barp	Barp
66	D. S. S. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp
67	M. N. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp
68	M. S. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp
69	M. S. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp
70	M. S. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp
71	M. S. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp
72	M. S. S. S. S. S.	AP		Barp	Barp	Barp	Barp	Barp

73	R S JEEVARA	ASP	ECE	Mark	Mark	Mark	Mark	Mark
74	SAVISENANJAN KANDASAMY	ASP		R. Parth	R. Parth	R. Parth	R. Parth	R. Parth
75	S VIJINI SIVAKAN	AP & H/AD		Vij	Vij	Vij	Vij	Vij
76	S VINAY NATHI	AP		S	S	S	S	S
77	V SIVANMATHI	AP		Sumit	Sumit	Sumit	Sumit	Sumit
78	V SUREKA	AP		V8	V8	V8	V8	V8
79	A. ALAVANDEI	AP		A. Anitha	A. Anitha	A. Anitha	A. Anitha	A. Anitha
80	DR. TRIBALAI	AP		D. Balu	D. Balu	D. Balu	D. Balu	D. Balu
81	DR. E. SUNDARA MEERUTHY	AP		S	S	S	S	S
82	DR. E. JAGANNATHAN	AP		qnt	qnt	qnt	qnt	qnt
83	E. SURESHKUMAR	AP	9/10/1	9/10/1	9/10/1	9/10/1	9/10/1	
84	J SRI VAKUMAR	AP	ff	ff	ff	ff	ff	
85	K. LEEHANATHAN	AP	K. Lagan	K. Lagan	K. Lagan	K. Lagan	K. Lagan	
86	M. VEDANTHAKAR	AP	M. V	M. V	M. V	M. V	M. V	
87	P. J. R. ADIYI	AP	Prath	Prath	Prath	Prath	Prath	
88	P. SATHAN	AP	P. S	P. S	P. S	P. S	P. S	
89	P. SATHYANATHAN	AP	S	S	S	S	S	
90	S. JAYARAJ	AP	S. Parth	S. Parth	S. Parth	S. Parth	S. Parth	
91	S. JAYARAJ	AP	S. Parth	S. Parth	S. Parth	S. Parth	S. Parth	
92	S. JAYARAJ	AP	Mark	Mark	Mark	Mark	Mark	

93	S. KUMARAVEL	ASP	MECH						
94	T. SAHITHESH	AP							
95	D. K. SARASWATHY	AP							
96	G. RAJA	AP							
97	G. SATHISH	AP							
98	M. RAMANISH	AP		MECHATRONICS					
99	M. V. VARAJ	AP							
100	R. ADITHYAN	AP							
101	S. VINAY	AP							
102	S. KARTHIK	AP							
103	S. PRINITHA	AP	CHEMICAL						
104	M. R. S. SATHISH	AP							
105	M. R. S. RAJAN	AP							
106	M. R. S. SATHISH	AP							
107	M. R. S. SATHISH	AP							
108	M. R. S. SATHISH	AP							
109	M. R. S. SATHISH	AP							
110	M. R. S. SATHISH	AP							
111	M. R. S. SATHISH	AP							

112	D. YOGA/PRITYA	AP	IT	D. Yr	D. Yr	D. Yr	D. Yr	D. Yr
113	D.R.K. SELVI	AP		K.Srin	K.Srin	K.Srin	K.Srin	K.Srin
114	K. VIDHYA	AP		Dr.	Dr.	Dr.	Dr.	Dr.
115	D.ALEX	AP		D. Alex	D. Alex	D. Alex	D. Alex	D. Alex
116	D.R. G. G. G.	AP		K. G. G.	K. G. G.	K. G. G.	K. G. G.	K. G. G.
117	G. SANKAR	ASP	CHEMISTRY	A. Sank	A. Sank	A. Sank	A. Sank	A. Sank
118	M.L. DEANATHAN	PROF		M. L.	M. L.	M. L.	M. L.	M. L.
119	P. VENKATESWARAI	AP		P. Ven	P. Ven	P. Ven	P. Ven	P. Ven
120	PROF. N. VIJAYANAND	AP		N. Vijay	N. Vijay	N. Vijay	N. Vijay	N. Vijay
121	V. SASEKALA	AP		V. Sase	V. Sase	V. Sase	V. Sase	V. Sase
122	A. GAYATHRI	AP	ENG	A. Gay	A. Gay	A. Gay	A. Gay	A. Gay
123	D. GAYATHRI	AP		D. Gay	D. Gay	D. Gay	D. Gay	D. Gay
124	G. JAYAKRISHNAN	AP		G. Jay	G. Jay	G. Jay	G. Jay	G. Jay
125	K. KOKILA	AP		K. Koki	K. Koki	K. Koki	K. Koki	K. Koki
126	M. KARJIL	AP		M. Kar	M. Kar	M. Kar	M. Kar	M. Kar
127	R. SRIKANYA	AP	M.E.PSE	R. Sri	R. Sri	R. Sri	R. Sri	R. Sri
128	S. SRIKANYA	AP		S. Sri	S. Sri	S. Sri	S. Sri	S. Sri
129	S. SRIKANYA	AP		S. Sri	S. Sri	S. Sri	S. Sri	S. Sri
130	S. SRIKANYA	AP		S. Sri	S. Sri	S. Sri	S. Sri	S. Sri
131	S. SRIKANYA	AP		S. Sri	S. Sri	S. Sri	S. Sri	S. Sri

132	M DOBINATHI	AP	M.E. STRUCTURAL ENGINEERING	M. Lakshmi	P. Pragna	P. Pragna	P. Pragna	P. Pragna
133	R. RANJYA	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
134	S. KEERTHIKALPANA	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
135	D. R. T. SARAVANAN	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
136	S. ASWINI	AP	M.E. - VLSI DESIGN	P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
137	T. P. SARATHA	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
138	C. TANUJAVANI	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
139	D. R. T. SARAVANAN	AP	M.E. APPLIED ELECTRONICS	P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
140	S. P. ROOSETHI	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
141	R. DIVYA	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
142	S. R. V. P. MOORTHY	AP	M.E. COMMUNICATIO N SYSTEMS	P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
143	R. R. T. J. ANANTHI	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
144	M. S. V. G. G. G. G.	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
145	J. H. R. P. T. T. T. T.	AP	MATHS	P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
146	J. H. R. P. T. T. T. T.	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
147	J. H. R. P. T. T. T. T.	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna
148	M. S. V. G. G. G. G.	AP		P. Pragna	P. Pragna	P. Pragna	P. Pragna	P. Pragna

1. FACULTY REJUVENATION PROGRAMME, YERCAUD

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 Four Day

"FACULTY REJUVENATION"

From

09.01.2018 to 12.01.2018

Chief Guests:

Shri.CA.N.V.Natarajan

Chairman, Paavai Institutions

Smt.MangaiNatarajan

Correspondent, Paavai Institutions

Date : 09.01.2018

Time : 09 a.m.

Venue : Chola Hotel, Yercaud

ALL ARE WELCOME

PAAVAI INSTITUTIONS

Pachal, Namakkal.

INVITATION

The Management, Director Administration, Director Placement,
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Correspondent, Paavai Institutions

Date : 09.01.2018

Time : 09 a.m.

Venue : Chola Hotel, Yercaud

ALL ARE WELCOME

REPORT- FACULTY REJUVENATION PROGRAMME, YERCAUD



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 09.01.2018 to 12.01.2018 at Yercaud. All faculty members from Paavai institutions attended the orientation programme. The Inauguration was held at the hotel chola yercaud on 9.01.2018, 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.Mangai Natarajan, 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, Dr.C.Sathish, Director, Paavai Group of schools. During his presentation, the Chairman, emphasized that, the expected outcome from Paavai faculty is essential in the sense, that the staff should take all means to retain students during the entire course of study. There should not be any students dropout. It should be the utmost responsibility of the staff to enable the students to complete their degree and get certification. 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, expounded on the different roles and responsibilities of the teachers. He advocated the practical method of teaching to reach out to the students of all categories. Various examples related to different branches of study were explained. Dr.C.Sathish, Director, spoke on, 'Academic leadership'. He narrated the good qualities of a leader. He said the teacher should reflect on their practices and consider how well they are encouraging active learning. He stated that in order to face today's higher education challenges, a teacher should have the courage and confidence of a lion, the king of the forest and also acquire a big focused vision leading to big results as that of an eagle. He showed video illustrating the qualities of a leader. He presented the hand-outs to the teachers to self-examine one's strength and burn out the negatives for the betterment of an individual. Finally, he concluded that the teachers should emerge as contributors to the growth of an institution.. Each resource person explained, elaborated and had an interactive session with the faculty members.

Around thirteen topics had been handled in these five days. 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 12.01.2018 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. She highlighted the idea that the teachers should act as a facilitator, guide, controller and counselor to the students in bringing out the best in them and make them realize their potentials to successfully complete their studies. With this the orientation programme came to an end.

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF PHYSICS
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Dr. S. VADIVEL	S.vadivel	S.vadivel	S.vadivel	S.vadivel	S.vadivel	S.vadivel	S.vadivel	S.vadivel
2	Dr. A. PANEERSELVAM	A.Paneerselvam	A.Paneerselvam	A.Paneerselvam	A.Paneerselvam	A.Paneerselvam	A.Paneerselvam	A.Paneerselvam	A.Paneerselvam
3	Mrs.S.KAVITHA(21.07.1982)	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha
4	Mrs.C.BARATHI	C.Barathi	C.Barathi	C.Barathi	C.Barathi	C.Barathi	C.Barathi	C.Barathi	C.Barathi
5	Mr.R.DHANANCHEZIAN	R.Dhananchezian	R.Dhananchezian	R.Dhananchezian	R.Dhananchezian	R.Dhananchezian	R.Dhananchezian	R.Dhananchezian	R.Dhananchezian
6	Mrs.S.KAVITHA(21.05.1982)	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha	S.Kavitha
7	Mrs.V. RATHI	V.Rathi	V.Rathi	V.Rathi	V.Rathi	V.Rathi	V.Rathi	V.Rathi	V.Rathi
8	MrS.A. RIZWANAPARVEEN	A.Rizwanaparveen	A.Rizwanaparveen	A.Rizwanaparveen	A.Rizwanaparveen	A.Rizwanaparveen	A.Rizwanaparveen	A.Rizwanaparveen	A.Rizwanaparveen
9	Mrs.P.DHIVYA	P.Dhivya	P.Dhivya	P.Dhivya	P.Dhivya	P.Dhivya	P.Dhivya	P.Dhivya	P.Dhivya
10	Mr.R.PUNNIYA MOORTHY	R.Punniya moorthy	R.Punniya moorthy	R.Punniya moorthy	R.Punniya moorthy	R.Punniya moorthy	R.Punniya moorthy	R.Punniya moorthy	R.Punniya moorthy
11	Ms.P.BALA KIRUTHIKA	P.Balakiruthika	P.Balakiruthika	P.Balakiruthika	P.Balakiruthika	P.Balakiruthika	P.Balakiruthika	P.Balakiruthika	P.Balakiruthika
12	Mr.C.SILAMBARASAN	C.Silambarasan	C.Silambarasan	C.Silambarasan	C.Silambarasan	C.Silambarasan	C.Silambarasan	C.Silambarasan	C.Silambarasan
13	Mr.R.SELVARAJ	R.Selvaraj	R.Selvaraj	R.Selvaraj	R.Selvaraj	R.Selvaraj	R.Selvaraj	R.Selvaraj	R.Selvaraj

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PAAVAI ENGINEERING COLLEGE
 NH-7, PACHAL, NAMAKKAL Dist

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF CHEMISTRY
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Prof.M.MOHAN								
2	Dr.G.RAJA								
3	Dr.D.RAJAMANICAM								
4	PROF.N.VIJAYANAND								
5	Dr.N.GEETHA								
6	Mrs.S.PRIYA								
7	Mrs.S.SATHIYASUDHA								
8	Dr.K.GOPI								
9	Ms.A.MAIVIZHI								
10	Mrs.V.SASIKALA								
11	Mr.M.LOGANATHAN								
12	Mrs.P.VENKATESWARI								
13	Mr.D.ALEX								
14	Mr.G.SANKAR								
15	Ms.R.GAYATHRI								

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

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF MECHATRONICS ENGINEERING
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Mr.D.R.P.RAJARATHNAM								
2	Mr.V.K.GOBINATH	V.K.G.	V.K.G.	V.K.G.	V.K.G.	V.K.G.	V.K.G.	V.K.G.	V.K.G.
3	Mr.R.ARUNBABU								
4	Mr.S.RAJESH RAJA	R	R	R	R	R	R	R	R
5	Mr.S. VINOTH	S. Vinoth	S. Vinoth	S. Vinoth	S. Vinoth	S. Vinoth	S. Vinoth	S. Vinoth	S. Vinoth
6	Mr.D.K.KARHIKEYAN	K	K	K	K	K	K	K	K
7	Mr.S.KARTHIK	K	K	K	K	K	K	K	K
8	Mr.S.PUNITHAN	P	P	P	P	P	P	P	P
9	Mr.G.SATHEESH	G	G	G	G	G	G	G	G
10	Mr.M.RAMESH	R	R	R	R	R	R	R	R
11	Mr.G.RAJA	G	G	G	G	G	G	G	G
12	Mr.M.YUVARAJ	Y	Y	Y	Y	Y	Y	Y	Y

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

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL

DEPARTMENT OF CHEMICAL ENGINEERING
FACULTY REJUVENATION PROGRAMME

DATE : 09.01.2018 to 12.01.2018

ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Mr.G.SRINIVASAN	CB	CB	CB	CB	CB	CB	CB	CB
2	Mr.D.SREENIVASAN	CB	CB	CB	CB	CB	CB	CB	CB
3	Mr. S. SARAVANAN	CB	CB	CB	CB	CB	CB	CB	CB
4	Mr.M.MOHANKUPPUSAMY	CB	CB	CB	CB	CB	CB	CB	CB
5	Mr. S. NAGUL DEV	CB	CB	CB	CB	CB	CB	CB	CB
6	Ms.J.JENCY BAVITHRA	CB	CB	CB	CB	CB	CB	CB	CB
7	Mr.B.PRADEEP GERALD	CB	CB	CB	CB	CB	CB	CB	CB
8	Ms.B. MAHESWARI	CB	CB	CB	CB	CB	CB	CB	CB

K. Suba

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PRINCIPAL

PAAVAI ENGINEERING COLLEGE
NH7, PACHAL Post, NAMAKKAL Dist

ATTENDANCE DETAILS

[illegible]

25	Mr.M.RAJKANNAN	<i>M.R.</i>	<i>M.R.</i>	<i>M.R.</i>	<i>M.R.</i>	<i>M.R.</i>	<i>M.R.</i>	<i>M.R.</i>	<i>M.R.</i>
26	Mr.K.R.PRABHAKARAN	<i>K.R.</i>	<i>K.R.</i>	<i>K.R.</i>	<i>K.R.</i>	<i>K.R.</i>	<i>K.R.</i>	<i>K.R.</i>	<i>K.R.</i>
27	Mrs.R.RAMYA	<i>R.R.</i>	<i>R.R.</i>	<i>R.R.</i>	<i>R.R.</i>	<i>R.R.</i>	<i>R.R.</i>	<i>R.R.</i>	<i>R.R.</i>
28	Mr.M.GOBINATH	<i>Gob</i>	<i>Gob</i>	<i>Gob</i>	<i>Gob</i>	<i>Gob</i>	<i>Gob</i>	<i>Gob</i>	<i>Gob</i>

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PAAVAI ENGINEERING COLLEGE
 101-7, PACHAL Post, MAMAKKAL Dist

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

[illegible]

25	Mrs.R.JOHNIE HEPZIBA								
26	Mr.R.SATHEESHKUMAR	R-h	R-h	R-h	R-h	R-h	R-h	R-h	R-h
27	Mr.D.BOOPATHI								
28	Mr.D.PALMANI								
29	Mrs.R.PRIYANKA								
30	Dr.A.RATHINAM								
31	Mr.C.ARULKUMAR								
32	Mr.S.RAMACHANDRAN								
33	Dr G.BALAJI								
34	Mr.D.MURUGESAN								
35	Mr.R.MUTHUKUMAR								

K. Suba

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

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF AGRICULTURE ENGINEERING
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Dr.R.JAGANNATHAN	<i>Jagan</i>	<i>Jagan</i>	<i>Jagan</i>	<i>Jagan</i>	<i>Jagan</i>	<i>Jagan</i>	<i>Jagan</i>	<i>Jagan</i>
2	Mrs. S.KIRUTHIKA	<i>Kiruthika</i>	<i>Kiruthika</i>	<i>Kiruthika</i>	<i>Kiruthika</i>	<i>Kiruthika</i>	<i>Kiruthika</i>	<i>Kiruthika</i>	<i>Kiruthika</i>
3	Mr. A.MEIGNANAMOORTHY	<i>Meignan</i>	<i>Meignan</i>	<i>Meignan</i>	<i>Meignan</i>	<i>Meignan</i>	<i>Meignan</i>	<i>Meignan</i>	<i>Meignan</i>
4	Mrs.A.SUBASHINI	<i>Subashini</i>	<i>Subashini</i>	<i>Subashini</i>	<i>Subashini</i>	<i>Subashini</i>	<i>Subashini</i>	<i>Subashini</i>	<i>Subashini</i>
5	Dr.P.PREETHA	<i>Preetha</i>	<i>Preetha</i>	<i>Preetha</i>	<i>Preetha</i>	<i>Preetha</i>	<i>Preetha</i>	<i>Preetha</i>	<i>Preetha</i>
6	Dr.M.SRINITHI	<i>Srinithi</i>	<i>Srinithi</i>	<i>Srinithi</i>	<i>Srinithi</i>	<i>Srinithi</i>	<i>Srinithi</i>	<i>Srinithi</i>	<i>Srinithi</i>
7	Mrs.S.NITHYA	<i>Nithya</i>	<i>Nithya</i>	<i>Nithya</i>	<i>Nithya</i>	<i>Nithya</i>	<i>Nithya</i>	<i>Nithya</i>	<i>Nithya</i>
8	Mrs.P.ATHIRA	<i>Athira P</i>	<i>Athira P</i>	<i>Athira P</i>	<i>Athira P</i>	<i>Athira P</i>	<i>Athira P</i>	<i>Athira P</i>	<i>Athira P</i>
9	Dr.C.MAYILSWAMI	<i>Mayilswami</i>	<i>Mayilswami</i>	<i>Mayilswami</i>	<i>Mayilswami</i>	<i>Mayilswami</i>	<i>Mayilswami</i>	<i>Mayilswami</i>	<i>Mayilswami</i>
10	K.B.RAMKUMAR	<i>KBRam</i>	<i>KBRam</i>	<i>KBRam</i>	<i>KBRam</i>	<i>KBRam</i>	<i>KBRam</i>	<i>KBRam</i>	<i>KBRam</i>
11	Mr.S.R.RANJITH	<i>Ranjith</i>	<i>Ranjith</i>	<i>Ranjith</i>	<i>Ranjith</i>	<i>Ranjith</i>	<i>Ranjith</i>	<i>Ranjith</i>	<i>Ranjith</i>
12	Mrs. A. RUBAVATHY JAYAPRIYA	<i>Rubavathy</i>	<i>Rubavathy</i>	<i>Rubavathy</i>	<i>Rubavathy</i>	<i>Rubavathy</i>	<i>Rubavathy</i>	<i>Rubavathy</i>	<i>Rubavathy</i>
13	Ms.S.USHA	<i>S.Usha</i>	<i>S.Usha</i>	<i>S.Usha</i>	<i>S.Usha</i>	<i>S.Usha</i>	<i>S.Usha</i>	<i>S.Usha</i>	<i>S.Usha</i>
14	Ms.A.YASOTHA	<i>A.Yasotha</i>	<i>A.Yasotha</i>	<i>A.Yasotha</i>	<i>A.Yasotha</i>	<i>A.Yasotha</i>	<i>A.Yasotha</i>	<i>A.Yasotha</i>	<i>A.Yasotha</i>
15	Ms.S.SREEDEVI	<i>Sreedevi</i>	<i>Sreedevi</i>	<i>Sreedevi</i>	<i>Sreedevi</i>	<i>Sreedevi</i>	<i>Sreedevi</i>	<i>Sreedevi</i>	<i>Sreedevi</i>

K. Suba

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

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF AERONAUTICAL ENGINEERING
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Mr. SETHUNATHAN P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	Mr. RAJKUMAR D	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	Mr. SASI G	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	Ms. MALARVIZHI M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	Mr. PRASANNA P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	Mr. RAMACHANDRAPRABHU R	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	Mr. PRABHAKAR R	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	Ms. ANUPRIYA A	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

K. Subi

FDD

[Signature]
PRINCIPAL
PAAVAI ENGINEERING COLLEGE
M.S., PACHAL POST, NAMAKKAL DIST

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF INFORMATION TECHNOLOGY
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Dr.K.SELVI	K.Selvi	K.Selvi	K.Selvi	K.Selvi	K.Selvi	K.Selvi	K.Selvi	K.Selvi
2	Dr.S.LAVANYA	S.Lavanya	S.Lavanya	S.Lavanya	S.Lavanya	S.Lavanya	S.Lavanya	S.Lavanya	S.Lavanya
3	Mr.B.VENKATESAN	B.Venkatesan	B.Venkatesan	B.Venkatesan	B.Venkatesan	B.Venkatesan	B.Venkatesan	B.Venkatesan	B.Venkatesan
4	Mr.B.PRABUSHANKAR	B.Prabushankar	B.Prabushankar	B.Prabushankar	B.Prabushankar	B.Prabushankar	B.Prabushankar	B.Prabushankar	B.Prabushankar
5	Mr.S.SARAVANAKUMAR	S.Saravanakumar	S.Saravanakumar	S.Saravanakumar	S.Saravanakumar	S.Saravanakumar	S.Saravanakumar	S.Saravanakumar	S.Saravanakumar
6	Mrs.N.HEMALATHA	N.Hemalatha	N.Hemalatha	N.Hemalatha	N.Hemalatha	N.Hemalatha	N.Hemalatha	N.Hemalatha	N.Hemalatha
7	Mr.R.JAYAVADIVEL	R.Jayavadivel	R.Jayavadivel	R.Jayavadivel	R.Jayavadivel	R.Jayavadivel	R.Jayavadivel	R.Jayavadivel	R.Jayavadivel
8	Mrs.S.SINDHUBALA	S.Sindhubala	S.Sindhubala	S.Sindhubala	S.Sindhubala	S.Sindhubala	S.Sindhubala	S.Sindhubala	S.Sindhubala
9	Mrs.D.YOGAPRIYA	D.Yogapriya	D.Yogapriya	D.Yogapriya	D.Yogapriya	D.Yogapriya	D.Yogapriya	D.Yogapriya	D.Yogapriya
10	Mrs.K.VIDHYA	K.Vidhya	K.Vidhya	K.Vidhya	K.Vidhya	K.Vidhya	K.Vidhya	K.Vidhya	K.Vidhya

K. Suba

FDD

PRINCIPAL

PAAVAI ENGINEERING COLLEGE
 6147, PACHAL Post, NAMAKKAL Dist

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Mrs.P.REKHA PREETHI	P.Rekha	P.Rekha	P.Rekha	P.Rekha	P.Rekha	P.Rekha	P.Rekha	P.Rekha
2	Dr.M.GURUSAMY	Dr.M.Gurusamy	Dr.M.Gurusamy	Dr.M.Gurusamy	Dr.M.Gurusamy	Dr.M.Gurusamy	Dr.M.Gurusamy	Dr.M.Gurusamy	Dr.M.Gurusamy
3	Dr.R.N.PADMA	Dr.R.N.Padma	Dr.R.N.Padma	Dr.R.N.Padma	Dr.R.N.Padma	Dr.R.N.Padma	Dr.R.N.Padma	Dr.R.N.Padma	Dr.R.N.Padma
4	Mrs.N.PRABHA	N.Prabha	N.Prabha	N.Prabha	N.Prabha	N.Prabha	N.Prabha	N.Prabha	N.Prabha
5	Mrs.T.GOMATHI	T.Gomathi	T.Gomathi	T.Gomathi	T.Gomathi	T.Gomathi	T.Gomathi	T.Gomathi	T.Gomathi
6	Mr.K.V.ELANGO	K.V.Elango	K.V.Elango	K.V.Elango	K.V.Elango	K.V.Elango	K.V.Elango	K.V.Elango	K.V.Elango
7	Mrs.KAVITHA	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha
8	Mr.RAMKUMAR	Ramkumar	Ramkumar	Ramkumar	Ramkumar	Ramkumar	Ramkumar	Ramkumar	Ramkumar

K. Suba

FDD

PRINCIPAL

PAAVAI ENGINEERING COLLEGE
 99/7, PACHAL Post, NAMAKKAL Dist

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

PACHAL, NAMAKKAL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FACULTY REJUVENATION PROGRAMME

DATE : 09.01.2018 to 12.01.2018

ATTENDANCE DETAILS

[illegible]

25	Mr.P.SATHISH KUMAR	PSK	PSK	PSK	PSK	PSK	PSK	PSK	PSK
26	Mr.R.MADANACHITRAN	R.Mad	R.Mad	R.Mad	R.Mad	R.Mad	R.Mad	R.Mad	R.Mad
27	Ms.M.SIVARANJANI	M.Siv	M.Siv	M.Siv	M.Siv	M.Siv	M.Siv	M.Siv	M.Siv
28	Mrs.P.SANTHIYA	P.Santhi	P.Santhi	P.Santhi	P.Santhi	P.Santhi	P.Santhi	P.Santhi	P.Santhi
29	Mrs.R.ARULEESWARI	RA	RA	RA	RA	RA	RA	RA	RA
30	Mrs.R.SANDHIYA	R.Sand	R.Sand	R.Sand	R.Sand	R.Sand	R.Sand	R.Sand	R.Sand
31	Mrs.K.S.APARNAA	KS	KS	KS	KS	KS	KS	KS	KS
32	Mr.L.FIRMI SILVIN	L.Firm	L.Firm	L.Firm	L.Firm	L.Firm	L.Firm	L.Firm	L.Firm
33	Mrs.R.KAVIMATHI	Rk	Rk	Rk	Rk	Rk	Rk	Rk	Rk

K. S. Subramanian

FDD



PRINCIPAL

PAAVAI ENGINEERING COLLEGE
N.M.T, PACHAL Post, NAMARKKAL Dist

27	Mr.P.JOHNVIVEK	P.J	P.J	P.J	P.J	P.J	P.J	P.J	P.J
28	Mrs.R.KARTHIKA	R.K	R.K	R.K	R.K	R.K	R.K	R.K	R.K
29	Mr.S.R.THIRUVASAGAM	S.R	S.R	S.R	S.R	S.R	S.R	S.R	S.R
30	Mr.G.THIRUPATHI	G.T	G.T	G.T	G.T	G.T	G.T	G.T	G.T
31	Mr.G.NAVEEN	G.N	G.N	G.N	G.N	G.N	G.N	G.N	G.N
32	Mrs.K.SARANYA	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S
33	Mr.G.DHANASEKAR	G.D	G.D	G.D	G.D	G.D	G.D	G.D	G.D
34	Mr.N.MOHANRAJADURAI	N.M	N.M	N.M	N.M	N.M	N.M	N.M	N.M
35	Mr.S.PARTHIBAN	S.P	S.P	S.P	S.P	S.P	S.P	S.P	S.P
36	Mrs.R.VETRIKANI	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V
37	Mr.G.KUMARAN	G.K	G.K	G.K	G.K	G.K	G.K	G.K	G.K
38	Mrs.N.SHANMUGAPRIYA	N.S	N.S	N.S	N.S	N.S	N.S	N.S	N.S
39	Ms.R.ISWARYA	R.I	R.I	R.I	R.I	R.I	R.I	R.I	R.I
40	Mrs.K.NITHYA	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N
41	Mrs.M.SATHYAPRIYA	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S
42	Mr.M.SENTHURAN	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S
43	Mr.N.THENNARASU	N.T	N.T	N.T	N.T	N.T	N.T	N.T	N.T
44	Mrs.V.SUDHA	V.S	V.S	V.S	V.S	V.S	V.S	V.S	V.S
45	Mr.M.SUDHAKAR	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S
46	Mr.S.VIMALNATH	S.V	S.V	S.V	S.V	S.V	S.V	S.V	S.V
47	Mr.S.VIGNESHWARAN	S.V	S.V	S.V	S.V	S.V	S.V	S.V	S.V
48	Mrs.R.S.MENAKA	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S
49	Mrs.R.BHUVANESWARI	R.B	R.B	R.B	R.B	R.B	R.B	R.B	R.B
50	Mr.K.R.GANESH KUMAR	K.R	K.R	K.R	K.R	K.R	K.R	K.R	K.R
51	Mrs.V.SHANMATHI	V.S	V.S	V.S	V.S	V.S	V.S	V.S	V.S
52	Ms.R.DIVYA	R.D	R.D	R.D	R.D	R.D	R.D	R.D	R.D
53	Mrs.N.GAYATHIRI	N.G	N.G	N.G	N.G	N.G	N.G	N.G	N.G
54	Mrs.K.P.GOMATHI	K.P	K.P	K.P	K.P	K.P	K.P	K.P	K.P
55	Mrs.C.JANARANJANI	C.J	C.J	C.J	C.J	C.J	C.J	C.J	C.J
56	Mr.N.JEEVITHA	N.J	N.J	N.J	N.J	N.J	N.J	N.J	N.J
57	Mrs.T.P.SHARMILA	T.P	T.P	T.P	T.P	T.P	T.P	T.P	T.P
58	Ms.A.DHIVYA	A.D	A.D	A.D	A.D	A.D	A.D	A.D	A.D
59	Ms.S.ASWINI	S.A	S.A	S.A	S.A	S.A	S.A	S.A	S.A

K. Suba

FDD

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

PACHAL, NAMAKKAL

DEPARTMENT OF MECHANICAL ENGINEERING

FACULTY REJUVENATION PROGRAMME

DATE : 09.01.2018 to 12.01.2018

ATTENDANCE DETAILS

[illegible]

25	Mr.S.SAKTHIKUMAR	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K
26	Mr.J.SUJITH KUMAR	J.S.K	J.S.K	J.S.K	J.S.K	J.S.K	J.S.K	J.S.K	J.S.K
27	Mr.R.KARTHICK	R.K	R.K	R.K	R.K	R.K	R.K	R.K	R.K
28	Mr.M.SELVARAJ	Sel	Sel	Sel	Sel	Sel	Sel	Sel	Sel
29	Mr.A.NATARAJAN	A.N	A.N	A.N	A.N	A.N	A.N	A.N	A.N
30	Mr.N.MANIGANDAN	N.M	N.M	N.M	N.M	N.M	N.M	N.M	N.M
31	Mr.R.THUYAVAN	Th	Th	Th	Th	Th	Th	Th	Th
32	Mr.J.MAHENDIRAN	J.M	J.M	J.M	J.M	J.M	J.M	J.M	J.M
33	Mr.R.THIRUNAVUKARASU	R.T	R.T	R.T	R.T	R.T	R.T	R.T	R.T
34	Mr.M.PRASAD	M.P	M.P	M.P	M.P	M.P	M.P	M.P	M.P
35	Mr.A.SATHYARAJ	A.S.P	A.S.P	A.S.P	A.S.P	A.S.P	A.S.P	A.S.P	A.S.P
36	Mr.T.SATHEES	T.S	T.S	T.S	T.S	T.S	T.S	T.S	T.S
37	Mr.M.VINOTHKUMAR	M.V	M.V	M.V	M.V	M.V	M.V	M.V	M.V
38	Mr.S.MANIRAJ	S.M	S.M	S.M	S.M	S.M	S.M	S.M	S.M
39	Mr.S.T.KUMARAVEL	S.T	S.T	S.T	S.T	S.T	S.T	S.T	S.T
40	Mr.G.SURESHKUMAR	G.S	G.S	G.S	G.S	G.S	G.S	G.S	G.S
41	Mr.P.SATHISHKUMAR	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S
42	Mr.S.MANIKANDAN	M.N	M.N	M.N	M.N	M.N	M.N	M.N	M.N
43	Mr.A.ARAVINDH	A.A	A.A	A.A	A.A	A.A	A.A	A.A	A.A
44	Mr.T.ARUNKUMAR	T.A	T.A	T.A	T.A	T.A	T.A	T.A	T.A
45	Ms.P.DURGADEVI	P.D	P.D	P.D	P.D	P.D	P.D	P.D	P.D
46	Mr.P.VIVEK	P.V	P.V	P.V	P.V	P.V	P.V	P.V	P.V
47	Mr.R.KARTHIKEYAN	R.K	R.K	R.K	R.K	R.K	R.K	R.K	R.K
48	Mr.P.SABARI	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S
49	Mr.K.LOGANATHAN	K.L	K.L	K.L	K.L	K.L	K.L	K.L	K.L
50	Mr.S.DHINAKAR	S.D	S.D	S.D	S.D	S.D	S.D	S.D	S.D
51	Dr.K.K.RAMASAMY	K.K	K.K	K.K	K.K	K.K	K.K	K.K	K.K
52	Mr.M.MAKESH	M.M	M.M	M.M	M.M	M.M	M.M	M.M	M.M
53	Mr.P.PUGALENTHI	P.P	P.P	P.P	P.P	P.P	P.P	P.P	P.P

K. Subasini

FDD

PRINCIPAL
MAYAN E. S. S. COLLEGE
K.M.O. ROAD, KANDAMANGALAM, DIST.

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

PACHAL, NAMAKKAL

DEPARTMENT OF MATHEMATICS

FACULTY REJUVENATION PROGRAMME

DATE : 09.01.2018 to 12.01.2018

ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Dr.B.KISHOKKUMAR	Bk.	Bk.	Bk.	Bk.	Bk.	Bk.	Bk.	Bk.
2	Mrs.K.UMA	K.uma	K.uma	K.uma	K.uma	K.uma	K.uma	K.uma	K.uma
3	Mrs.R.PRADEEPA	R.P.	R.P.	R.P.	R.P.	R.P.	R.P.	R.P.	R.P.
4	Mr.M.SATHISH KUMAR	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.
5	Mrs.C.MANJULA	C.M.	C.M.	C.M.	C.M.	C.M.	C.M.	C.M.	C.M.
6	Mrs.M.NANDHINIPRIYA	M.N.	M.N.	M.N.	M.N.	M.N.	M.N.	M.N.	M.N.
7	Mr.T.RAMESH	T.R.	T.R.	T.R.	T.R.	T.R.	T.R.	T.R.	T.R.
8	Mr.G.SEENIRAJ	G.S.	G.S.	G.S.	G.S.	G.S.	G.S.	G.S.	G.S.
9	Mrs.R.UVARANI	R.U.	R.U.	R.U.	R.U.	R.U.	R.U.	R.U.	R.U.
10	Mrs.M.SATHIYA	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.
11	Mrs.G.THAMARAISELVI	G.T.	G.T.	G.T.	G.T.	G.T.	G.T.	G.T.	G.T.
12	Mrs.K.SUBASHINI	K.S.	K.S.	K.S.	K.S.	K.S.	K.S.	K.S.	K.S.
13	Mrs.K.VIMHALA	K.V.	K.V.	K.V.	K.V.	K.V.	K.V.	K.V.	K.V.
14	Ms.A.RAMYA	A.R.	A.R.	A.R.	A.R.	A.R.	A.R.	A.R.	A.R.
15	Mr.V.KUPPUSAMY	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.
16	Mrs.R.USARANI	R.U.	R.U.	R.U.	R.U.	R.U.	R.U.	R.U.	R.U.
17	Mrs.S.SHARMILA	S.S.	S.S.	S.S.	S.S.	S.S.	S.S.	S.S.	S.S.
18	Mr.M.SATHIYAPRAKASAM	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.	M.S.
19	Mr.J.BOOPATHIRAJA	J.B.	J.B.	J.B.	J.B.	J.B.	J.B.	J.B.	J.B.
20	Mr.P.R.KARTHIK	P.R.	P.R.	P.R.	P.R.	P.R.	P.R.	P.R.	P.R.
21	Ms.P.SATHYA	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.
22	Mr.K.THANGAMUNIAPPAN	K.T.	K.T.	K.T.	K.T.	K.T.	K.T.	K.T.	K.T.
23	Mr.R.RAJESHKUMAR	R.R.	R.R.	R.R.	R.R.	R.R.	R.R.	R.R.	R.R.
24	Mr.E.PRABU	E.P.	E.P.	E.P.	E.P.	E.P.	E.P.	E.P.	E.P.

K. Suban
FDD

PRINCIPAL
PAAVAI ENGINEERING COLLEGE

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
FACULTY REJUVENATION PROGRAMME
DATE : 09.01.2018 to 12.01.2018
ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Mr.P.MUTHUSAMY	pm	pm	pm	pm	pm	pm	pm	pm
2	Mr.S.SENTHILVELAN	sv	sv	sv	sv	sv	sv	sv	sv
3	Mrs.V.ANNAPOORANI	vp	vp	vp	vp	vp	vp	vp	vp
4	Mr.C.RATHNAKUMAR	cr	cr	cr	cr	cr	cr	cr	cr
5	Mrs.R.M.ALAGUNILA	alm	alm	alm	alm	alm	alm	alm	alm
6	Mrs.M.NITHYA	mn	mn	mn	mn	mn	mn	mn	mn
7	Mrs.M.SIVAKAMI	ms	ms	ms	ms	ms	ms	ms	ms
8	Mr.A.RAMACHANDRAN	ar	ar	ar	ar	ar	ar	ar	ar
9	Mr.N.SIVAKUMAR	ns	ns	ns	ns	ns	ns	ns	ns
10	Mrs.M.RANJANI	rm	rm	rm	rm	rm	rm	rm	rm
11	Mrs.D.KOKILA	dk	dk	dk	dk	dk	dk	dk	dk
12	Mrs.M.KALAIVANI	mk	mk	mk	mk	mk	mk	mk	mk
13	Ms.G.MANIMEKALAI	gm	gm	gm	gm	gm	gm	gm	gm
14	Mr.V.SUDHAN	vs	vs	vs	vs	vs	vs	vs	vs
15	Ms.M.LAVANYA	ml	ml	ml	ml	ml	ml	ml	ml
16	Ms.D.KOKILARANI	D.K.	D.K.	D.K.	D.K.	D.K.	D.K.	D.K.	D.K.
17	Ms.S.KASTHURI	sk	sk	sk	sk	sk	sk	sk	sk
18	Ms.S.SOUNDARYAROJA	ss	ss	ss	ss	ss	ss	ss	ss
19	Ms.R.SHARMILA	R.S.	R.S.	R.S.	R.S.	R.S.	R.S.	R.S.	R.S.
20	Ms.V.VAIDEHI	V.V.	V.V.	V.V.	V.V.	V.V.	V.V.	V.V.	V.V.
21	Ms.K.THAMARAISELVI	tk	tk	tk	tk	tk	tk	tk	tk
22	Ms.T.RAMYA	tr	tr	tr	tr	tr	tr	tr	tr
23	Ms.J.VALARMATHI	J.V.	J.V.	J.V.	J.V.	J.V.	J.V.	J.V.	J.V.
24	Ms.G.MAHALAKSHMI	gm	gm	gm	gm	gm	gm	gm	gm

P. Muthu
FDD

P.
PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NAMAKKAL, PACHAL POST, NAMAKKAL DIST.

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAL

DEPARTMENT OF ENGLISH
FACULTY REJUVENATION PROGRAMME

DATE : 09.01.2018 to 12.01.2018

ATTENDANCE DETAILS

S.NO	NAME OF THE FACULTY	09.01.2018		10.01.2018		11.01.2018		12.01.2018	
		FN	AN	FN	AN	FN	AN	FN	AN
1	Prof. R. CHENNIAPPAN	R. Chen	R. Chen	R. Chen	R. Chen	R. Chen	R. Chen	R. Chen	R. Chen
2	Dr. R. KASTHURI BAI	R. Kasthuri Bai	R. Kasthuri Bai	R. Kasthuri Bai	R. Kasthuri Bai	R. Kasthuri Bai	R. Kasthuri Bai	R. Kasthuri Bai	R. Kasthuri Bai
3	Dr. R. SHANTHI	R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi	R. Shanthi
4	Mrs.K. SHALINI	K. Shalini	K. Shalini	K. Shalini	K. Shalini	K. Shalini	K. Shalini	K. Shalini	K. Shalini
5	Mrs.R. SARANYA	R. Saranya	R. Saranya	R. Saranya	R. Saranya	R. Saranya	R. Saranya	R. Saranya	R. Saranya
6	Ms.A. GAYATHRI	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri
7	Ms.M. GAYATHRI DEVI	M. Gayathri Devi	M. Gayathri Devi	M. Gayathri Devi	M. Gayathri Devi	M. Gayathri Devi	M. Gayathri Devi	M. Gayathri Devi	M. Gayathri Devi
8	Ms.D. GAYATHRI	D. Gayathri	D. Gayathri	D. Gayathri	D. Gayathri	D. Gayathri	D. Gayathri	D. Gayathri	D. Gayathri
9	Mr.G. JANAKIRAMAN	G. Janakiraman	G. Janakiraman	G. Janakiraman	G. Janakiraman	G. Janakiraman	G. Janakiraman	G. Janakiraman	G. Janakiraman
10	Ms.N. VANITHA	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha	N. Vanitha
11	Mr.R. SELLAPANDIYAN	R. Sellapandiyar	R. Sellapandiyar	R. Sellapandiyar	R. Sellapandiyar	R. Sellapandiyar	R. Sellapandiyar	R. Sellapandiyar	R. Sellapandiyar
12	Ms.A.P. KIRUTHIKA	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika	A.P. Kiruthika
13	Mr.M. KARTHI	M. Karthi	M. Karthi	M. Karthi	M. Karthi	M. Karthi	M. Karthi	M. Karthi	M. Karthi
14	Ms.S. BRINDHA	S. Brindha	S. Brindha	S. Brindha	S. Brindha	S. Brindha	S. Brindha	S. Brindha	S. Brindha
15	Ms.K. KOKILA	K. Kokila	K. Kokila	K. Kokila	K. Kokila	K. Kokila	K. Kokila	K. Kokila	K. Kokila
16	Mr.Y. MADHUSUDHANAN	Y. Madhusudhanan	Y. Madhusudhanan	Y. Madhusudhanan	Y. Madhusudhanan	Y. Madhusudhanan	Y. Madhusudhanan	Y. Madhusudhanan	Y. Madhusudhanan
17	Mr.S. PRIYATHILAK	S. Priyathilak	S. Priyathilak	S. Priyathilak	S. Priyathilak	S. Priyathilak	S. Priyathilak	S. Priyathilak	S. Priyathilak

K. Suba

FDD

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
PACHAL, NAMAKKAL DIST.

QEEE: Aug-Nov 2017 - Performance Report for PECTN

ashok@edureform.iitm.ac.in <ashok@edureform.iitm.ac.in>

Wed 21 02 2018 19:08

To: PEC Principal <pecprincipal@paavai.edu.in>

Cc: qeesysadmin@edureform.iitm.ac.in <qeesysadmin@edureform.iitm.ac.in>; pilot_program_mgmt@edureform.iitm.ac.in <pilot_program_mgmt@edureform.iitm.ac.in>; PEC QEEE Coordinator <pecqeeecoordinator@paavai.edu.in>; System Admin <systemadmin@paavai.edu.in>; Sudha Ponnusamy <sudhaponnusamy@paavai.edu.in>; arunajothipgi@paavai.edu.in <arunajothipgi@paavai.edu.in>; SANGFFTHA FIANGO <sangeethaelangopec@paavai.edu.in>; samundeeswarianaduraipec@paavai.edu.in <samundeeswarianaduraipec@paavai.edu.in>; MohanaPriya Ramalingam <mohanapriyaramalingampec@paavai.edu.in>; jayapal ayyam perumal <jayapalayamperumalpec@paavai.edu.in>; Kalaivani Ganesh <kalaivaniganeshpec@paavai.edu.in>; vignesh palani <vigneshpalanipec@paavai.edu.in>; sharmiladevi prakash <sharmiladeviprakashpec@paavai.edu.in>; Gopal Thangaraj <gopalthangarajpec@paavai.edu.in>; manikandan salaiyappan <manikandansalaiyappanpec@paavai.edu.in>; MANIRAJ SEKAR <manirajsekarpgi@paavai.edu.in>; NATARAJAN ARUMUGAM <natarajanarumugampec@paavai.edu.in>; aparnaakspec@paavai.edu.in <aparnaakspec@paavai.edu.in>; vikramramalingampec@paavai.edu.in <vikramramalingampec@paavai.edu.in>

Dear Principal, Dr.M.Premkumar of Paavai Engineering College (PECTN),

Apologies for resending the report, please note the updated category.

The D2S program of QEEE (Quality Enhancement in Engineering Education) strives to raise the bar of engineering education pan India through its intervention in Tier 2 and Tier 3 colleges. The program began in Jan 2014, and has offered about 150 courses over 6 semesters since then.

For the success of the program, it is essential that participant 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 IITs on the program objectives
- **Committed** Colleges that are complying with the requirement, but have still not been able to integrate the program fully into their college
- **Non-Committed**- Colleges that acknowledge the usefulness of the program, but are struggling to incorporate it into their college

S.no	Topic	Local Faculty	# Session Attended	# Student Registered	% Students Attended Quiz	% Students Submitted Assignments	# A/V Interactions	# Question Tab	# Forum Messages
1	Design with OPAMP - Linear Integrated Circuits	A.Samundeeswari	3	10	100	100	0	0	0
2	Basic Concepts and First Law of Thermodynamics Engineering Thermodynamics	Mr.A.Sathyaraj	3	14	100	100	0	0	0
3	Stability Analysis of Nonlinear Systems Control Systems	D.Boopathi	2	10	100	100	0	0	0
4	MOS Transistor Principle - Digital VLSI	L.Punitha	2	10	100	100	0	0	0
5	Baseband Communication - Digital Communication Techniques	D.Tharini	3	15	100	100	0	0	0

6	Joining Processes - Manufacturing Technology	G.Raja, Mr.R.Karthick	3	28	100	100	2	0	0
7	Constitution of Alloys and Phase Diagrams - Engineering Material and Metallurgy	Mr.N.Lokeshwaran, R.Rajesh Raja	3	29	100	100	0	0	0
8	Introduction to DBMS - Database Management Systems	P.Renuka Devi, S.Vignesh	3	26	100	100	3	0	0
9	Induction Machines Theory - Electrical Machines	S.Suganya, T.Nandhagopal	3	20	100	100	0	0	0
10	Intermediate Code Generation - Principles of Compiler Design	M.Sivaranjani, Saravanakumar	3	19	100	100	0	0	0
11	Operating Systems Overview - Operating Systems	N.Magendiran, R.Jayavadivel	3	24	100	100	0	0	0
12	Introduction to Data Sciences	B.Prabu Shanker, R.Santhiya	3	17	100	0	0	1	0

Based on data from the latest semester (Aug-Nov 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

ACADEMIC YEAR 2016-2017