RAAK
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)

Five Days Faculty Development Program (FDP)

On

Power Electronics and Renewable Energy System

21 to 25 Jan 2019

Organized by

RAAK College of Engineering and Technology

About Us

RAAK College of Engineering & Technology (RAAKCET) is a vibrant Institute of higher education established in the year 2014 with the objective of a place for excellence in educating, learning, and research, and to create pioneers. RAAKCET is affiliated to Pondicherry University and approved by All India Council for Technical Education (AICTE), New Delhi. RAAKCET has a sprawling green campus with well-furnished infrastructure. The college has a Wi-Fi enabled campus, central library, high-end computing facilities, and advanced laboratories, campus security cameras and video surveillance system, mineral water plant, hostels for both boys and girls.

About the Faculty Development Program

The Faculty Development Program (FDP) on Power Electronics and Renewable Energy Systems aimed to enhance faculty expertise in the rapidly evolving field of energy technologies. This program focused on equipping educators with both theoretical knowledge and practical skills necessary to teach power electronics and renewable energy principles effectively. Participants engaged in interactive sessions that combined lectures, hands-on workshops, and discussions on emerging trends in energy systems, emphasizing the importance of sustainable energy solutions in addressing global energy challenges.

Objectives of the FDP

- To deepen understanding of power electronics and its applications in renewable energy.
- To provide practical insights into the design and operation of various energy systems.

Dr. S. SEENUVASAMURTHI, M.E.,Ph.D.,
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- To enhance teaching methodologies related to power electronics and renewable energy technologies.

Program Schedule

First Session: 09.00 AM – 11.00 AM; Tea Break: 11.00 AM – 11.15 AM
Second Session: 11.15 AM – 1.15 PM; Lunch Break: 1.15 PM – 2.00 PM; Third Session: 2.00 PM – 4.00 PM.

Resource Persons

Dr.A. Victor Antony
Associate Professor,
Physics
Loyola College

Dr.V. Kalaiselvi
Assistant Professor,
Physics
PEC.

Mr. B. Murugan
RAAK College of Engineering & Technology

Dr.P. Arul
Principal.

How to Register?

- There is no Registration Fees.
- On the Spot Registration.

Note

- Prior registration is mandatory to attend FDP
- The program organizing committee provide kit, tea with light refreshments and lunch on all five days
- Certificate will be issued to the participant on successful completion of FDP. Successful Completion needs 100% attendance and fulfillment of all the assignments, if any.

FDP Committee

Coordinators

Mr. B. Murugan
Assistant Professor
RAAK College of Engineering & Technology

Mrs. J. Roselin Lourd
Assistant Professor
RAAK College of Engineering & Technology

Contact Details

9003837028/ 8754022947/
raakengg@gmail.com

****

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RAAKCET/PRINCIPAL/CIR/ JAN 2019 **Date: 17.01.2019**

CIRCULAR

I am pleased to inform you that our esteemed college is organizing a Faculty Development Program on "Power Electronics and Renewable Energy System" will be held from 21.01.2019 to 25.01.2019. It is mandatory to attend the FDP to upgrade your knowledge and skills.

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Circulation to:

1. All Faculty and Staff Members
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SCHEDULE FOR FDP

POWER ELECTRONICS AND RENEWABLE ENERGY SYSTEM

21th Jan 2019 to 25th Jan 2019

Program Schedule:

S.No	Date	Topic	Session	Speaker	Venue
Day 1	21.01.2019	Fundamentals of Power Electronics	I	Dr. A. Victor Antony	First Year ICT Class Room
			II	Dr. A. Victor Antony	
		DC-DC Converters	III	Dr. V. Kalaiselvi	
Day 2	22.01.2019	Inverters and AC-DC Converters	I	Dr.P.Arul	
			II	Dr. V. Kalaiselvi	
		Grid Integration of Renewable Energy Systems	III	Mr. B. Murugan	
Day 3	23.01.2019	Maximum Power Point Tracking (MPPT)	I	Dr. V. Kalaiselvi	

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Day 3	23.01.2019	Energy Storage Systems	II	Dr. V. Kalaiselvi	First Year ICT Class Room
			III	Mr. B. Murugan	
Day 4	24.01.2019	Wind Energy Conversion Systems	I	Dr.P.Arul	
			II	Dr.P.Arul	
		Solar Photovoltaic Systems	III	Dr. V. Kalaiselvi	
Day 5	25.01.2019	Power Quality and Reliability	I	Dr. A. Victor Antony	
			II	Dr. V. Kalaiselvi	
		Smart Grids and Distributed Generation	III	Dr. V. Kalaiselvi	

Schedule of the Day : First Session : 09.00 AM – 11.00 AM; Tea Break : 11.00 AM – 11.15 AM Second Session : 11.15 AM – 1.15 PM; Lunch Break : 1.15 PM – 2.00 PM; Third Session : 2.00 PM – 4.00 PM.

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FDP Report on Power Electronics and Renewable Energy Systems

Institution Name	RAAK College of Engineering and Technology
Date of Event	21th Jan 2019 to 25th Jan 2019
Event Category	Faculty Development Program
Topic	Power Electronics and Renewable Energy System
Guest Name	• Dr. A. Victor Antony • Dr. V. Kalaiselvi • Dr.P. Arul • Mr. B. Murugan

Brief Report :

Overview

The Faculty Development Program (FDP) on Power Electronics and Renewable Energy Systems aimed to enhance faculty expertise in the rapidly evolving field of energy technologies. This program focused on equipping educators with both theoretical knowledge and practical skills necessary to teach power electronics and renewable energy principles effectively. Participants engaged in interactive sessions that combined lectures, hands-on workshops, and discussions on emerging trends in energy systems, emphasizing the importance of sustainable energy solutions in addressing global energy challenges.

Objectives of the FDP

1. To deepen understanding of power electronics and its applications in renewable energy.
2. To provide practical insights into the design and operation of various energy systems.
3. To foster collaborative research opportunities in the field of renewable energy.
4. To enhance teaching methodologies related to power electronics and renewable

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energy technologies.

Topics Discussed

- **Fundamentals of Power Electronics:** Introduced essential concepts such as semiconductor devices, switching techniques, and the role of power electronics in energy conversion. Emphasized the importance of efficiency and reliability in modern power systems.
- **DC-DC Converters:** Covered various topologies of DC-DC converters, including buck, boost, and buck-boost converters. Discussed their applications in renewable energy systems for voltage regulation, battery charging, and power management in photovoltaic systems.
- **Inverters and AC-DC Converters:** Discussed the functionality of inverters in converting DC to AC, including various control strategies. Discussed applications in solar energy systems, where inverters play a crucial role in grid integration and energy export.
- **Grid Integration of Renewable Energy Systems:** Analysed the technical and regulatory challenges involved in integrating renewable energy sources like wind and solar into the electrical grid. Discussed grid stability, load balancing, and the role of smart grid technologies in facilitating this integration.
- **Maximum Power Point Tracking (MPPT):** Explored different MPPT techniques, including Perturb and Observe and Incremental Conductance methods. Discussed their importance in optimizing energy capture from solar panels under varying environmental conditions.
- **Energy Storage Systems:** Focused on the role of energy storage in improving the

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efficiency and reliability of renewable energy systems. Discussed various technologies, such as lithium-ion batteries, flywheels, and pumped hydro storage, and their applications in energy management.

- **Wind Energy Conversion Systems:** Provided insights into the design, operation, and control of wind turbines. Discussed the integration of wind energy into the grid and the technological advancements that enhance energy conversion efficiency.
- **Solar Photovoltaic Systems:** Delved into the principles of solar energy conversion, including photovoltaic cell operation and system design. Discussed factors affecting performance, such as shading, temperature, and orientation, as well as recent advancements in solar technology.
- **Power Quality and Reliability:** Addressed critical issues related to power quality, including voltage sags, swells, and harmonic distortion. Discussed methods for improving power quality and ensuring the reliability of power delivery in renewable energy systems.
- **Smart Grids and Distributed Generation:** Explored the concept of smart grids, highlighting their role in enhancing the efficiency of energy distribution and consumption. Discussed the integration of distributed generation sources and the benefits of real-time monitoring and control in modern power systems.

Outcomes of the FDP

The FDP successfully equipped participants with a comprehensive understanding of power electronics and renewable energy technologies. Faculty members reported improved confidence in teaching these subjects, enhanced ability to integrate practical applications into their curricula, and increased awareness of current research trends. The program also

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facilitated networking opportunities among participants, fostering collaboration on future research projects. Faculty expressed enthusiasm for implementing the knowledge gained into their courses, ultimately enriching the learning experience for students. Additionally, the discussions on emerging technologies and smart grids emphasized the relevance of renewable energy education in today's context.

Conclusion

The FDP was a significant advancement in the professional development of faculty at RAAK College of Engineering and Technology. It underscored the critical role of power electronics and renewable energy systems in the transition to sustainable energy, paving the way for future initiatives and ongoing support in this vital field.

A. Ragid

COORDINATOR

RAAK College of Engineering & Technology

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FACULTY DEVELOPMENT PROGRAM- ATTENDANCE

TOPIC: Power Electronics and Renewable Energy System

S.NO	NAME OF THE FACULTY	DESIGN.	DEPT.	21.1.2019	22.1.2019	23.1.2019	24.1.2019	25.1.2019
1	Ms. V. UVARANJANI	AP	ECE					
2	Ms.DHARANI J	AP	ECE					
3	Mr.S. JAYABALAN	AP	ECE					
4	Ms. V.NANCY PRIYANKA	AP	ECE					
5	Ms. R. ARPUTHAVALLI	AP	ECE					
6	Ms. V. BHUVANESWARI	AP	ECE					
7	Mr. S. JENITON	AP	ECE					
8	Mr. S.KARTHIK	AP	ECE					
9	Mrs. K. PADMA PRIYA	AP	EEE					
10	Mr. K.KRISHNADASS	AP	ECE	Krishnadass	Krishnadass	Krishnadass	Krishnadass	Krishnadass
11	Mr.J. MARTIN	AP	ECE	Martin	Martin	Martin	Martin	Martin.
12	Ms. P. VISHNUPRIYA	AP	ECE					
13	Mr. B.JOSEPH SELVARAJ	AP	ECE					
14	Mr. R. MURUGESAN	AP	EEE	Murugesan.R	Murugesan.R	MurugesanR	Murugesan.R	Murugesan.R
15	Ms. N. SHALINI	AP	EEE	Shalini	Shalini	Shalini	Shalini	Shalini
16	Ms. K. KALAIMANI	AP	EEE					
17	Mr. M. RAGHU	AP	EEE					
18	Mrs.E. EZHILARASI	AP	EEE					
19	Mr. B. MURUGAN	AP	EEE					
20	Mr. V. PRAKASHBABU	AP	EEE					

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21	Mr. G. MURALIMANOJ	AP	MECH					
22	Mr. K. KRISHNABHARATHY	AP	MECH					
23	Mr. I.MALAYALATHAN	AP	MECH					
24	Mr. G. KRISHNAKUMAR	AP	MECH					
25	Ms. D. DHARANI	AP	MECH					
26	Mr. M. PRATHAPCHANDRAN	AP	MECH					

PROGRAM COORDINATOR

RAAK College of Engineering & Technology

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RAAKCET/PRINCIPAL/CIR/NOV 2018

Date: 16.11.2018

CIRCULAR

I am pleased to inform you that our esteemed college is organizing a Faculty Development Program "Training program on professional ethics for teaching faculty" will be held from 26.11.2018 to 30.11.2018. It is mandatory to attend the FDP to upgrade your knowledge and skills.

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SCHEDULE FOR FDP

TRAINING PROGRAM ON PROFESSIONAL ETHICS FOR TEACHING FACULTY

26th Nov 2018 to 30th Nov 2018.

Program Schedule:

S.No	Date	Topic	Session	Speaker	Venue
Day 1	26.11.2018	Academic Integrity and Plagiarism	I	Mr. Ravichandran	RAAKCET Seminar Hall
			II	Mr. B. Murugan	
		Ethical Research and Publication Practices	III	Dr.A. Ananth	
Day 2	27.11.2018	Equity and Inclusion in Education	I	Dr.A.Ananth	
			II	Mrs. Meenakumari	
		Student Assessment and Evaluation	III	Mr. B. Murugan	
Day 3	28.11.2018	Confidentiality and Privacy	I	Mr. Sivasankaran	
			II	Mr. Ravichandran	

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		Professional Development and Lifelong Learning	III	Mr. Ravichandran	RAAKCET Seminar Hall
Day 4	29.11.2018	Conflict of Interest and Professional Boundaries	I	Mr. B. Murugan	
			II	Mrs. Meenakumari	
		Ethical Decision-Making and Problem-Solving	III	Mr. B. Murugan	
Day 5	30.11.2018	Responsible Use of Technology and Social Media	I	Dr.A. Ananth	
			II	Mr. Ravichandran	
		Collaboration and Collegiality	III	Dr. A. Ananth	

Schedule of the Day : First Session : 09.00 AM – 11.00 AM; Tea Break : 11.00 AM – 11.15 AM Second Session : 11.15 AM – 1.15 PM; Lunch Break : 1.15 PM – 2.00 PM; Third Session : 2.00 PM – 4.00 PM.

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FDP Report on Training Program on Professional Ethics for Teaching Faculty

Institution Name	RAAK College of Engineering and Technology
Date of Event	26^{th} Nov 2018 to 30^{th} Nov 2018.
Event Category	Faculty Development Program
Topic	Training Program on Professional Ethics for Teaching Faculty
Guest Name	• Mr. Ravichandran • Mr. B. Murugan • Dr.A. Ananth • Mrs. Meenakumari • Mr. Sivasankaran

Brief Report :

Overview

The Faculty Development Program (FDP) on Professional Ethics was designed to address the critical role of ethics in academia, particularly for teaching faculty. In an era where academic integrity is under increasing scrutiny, this program aimed to equip educators with the knowledge and tools necessary to navigate ethical dilemmas effectively. Participants engaged in interactive discussions and workshops, focusing on the integration of ethical principles into their teaching, research, and interactions with students. The program also emphasized the importance of creating an inclusive and equitable learning environment, recognizing that ethical considerations extend beyond individual actions to impact the wider academic community.

Objectives of the FDP

1. To promote academic integrity and reduce incidents of plagiarism.

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faculty-student relationships.

- **Ethical Decision-Making and Problem-Solving:** Introduced frameworks for making ethical decisions in complex situations, including case studies to practice applying these frameworks.
- **Collaboration and Collegiality:** Highlighted the benefits of fostering a collaborative environment among faculty, sharing best practices, and supporting one another in upholding ethical standards.

Outcomes of the FDP

The FDP resulted in participants reporting a deeper understanding of the vital role ethics plays in academia. Faculty members enhanced their awareness of ethical challenges and developed practical skills for ethical decision-making, empowering them to navigate dilemmas with confidence. The program fostered a sense of community among faculty, encouraging ongoing discussions about ethical issues and collaboration on initiatives aimed at promoting integrity. Participants expressed a renewed commitment to implementing best practices in teaching and assessment, particularly concerning equity and inclusion. Additionally, discussions centered on creating resource materials to support ethical practices across departments, enhancing institutional support for maintaining high ethical standards.

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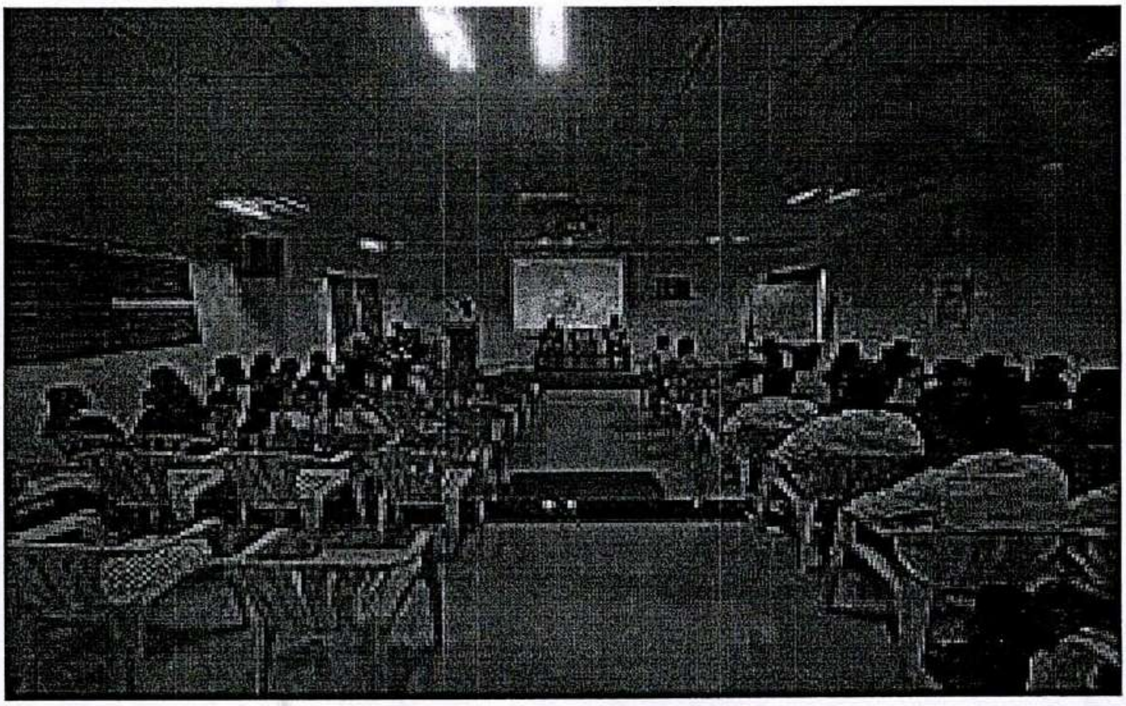

Conclusion

The FDP was a significant step towards cultivating a culture of ethics at RAAK College of Engineering and Technology. It highlighted the importance of ethical practices in academia and set the stage for future training and resources to support faculty in their professional roles.

L. Pugd.
COORDINATOR

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FACULTY DEVELOPMENT PROGRAM- ATTENDANCE

TOPIC: Training program on professional ethics for teaching faculty

S.NO	NAME OF THE FACULTY	DESIG.	DEPT.	26.11.18	27.11.18	28.11.18	29.11.18	30.11.18
1	Mr. M. MOHAN PRASANNA	AP	CSE	M.M	M.M	M.M	M.M	M.M
2	Mr. P GOPINATH	AP	CSE	P.Gopinath	P.Gopinath	P.Gopinath	P.Gopinath	P.Gopinath
3	Mr.D.VASANTHARAJ	AP	CSE	D.Vasanth	D.Vasanth	D.Vasanth	D.Vasanth	D.Vasanth
4	Mrs. P. EZHILARASI	AP	CSE	P.Ezhi	P.Ezhi	P.Ezhi	P.Ezhi	P.Ezhi
5	Ms. S. SUGANYA	AP	CSE	Suganya	Suganya	Suganya	Suganya	Suganya
6	Ms. T. GEETHALAKSHMI	AP	CSE	T.Geetha	T.Geetha	T.Geetha	T.Geetha	T.Geetha
7	Mr. S. UDAYAKUMAR	AP	CSE	Udhaya Kumar	Udhaya Kumar	Udhaya Kumar	Udhaya Kumar	Udhaya Kumar
8	Mr. G. PRAKASAM	AP	CSE	Prakasam	Prakasam	Prakasam	Prakasam	Prakasam
9	Ms. R. RANJANI	AP	CSE	Ranjini	Ranjini	Ranjini	Ranjini	Ranjini
10	Mr. J. RAMACHANDIRAN	AP	CSE	Ramchand	Ramchand	Ramchand	Ramchand	Ramchand
11	Mr. V. SELLAVEERAN	AP	CSE	Selvam.	Selva	Selva	Selva	Selva
12	Mr. S. SIVASANKARAN	AP	IT	S.Siva	S.Siva	S.Siva	S.Siva	S.Siva
13	Mr. J. BRITTO	AP	IT	Britto	Britto	Britto	Britto	Britto
14	Mrs. R. NATHIYA	AP	IT	Nathy	Nathy	Nathy	Nathy	Nathy
15	Ms. S. ISWARYYA	AP	IT	S.Isw	S.Isw	S.Isw	S.Isw	S.Isw
16	Mr. P. RAVISASHTHIRI	AP	IT	Ravi	Ravi	Ravi	Ravi	Ravi
17	Mr. J.MANI	AP	IT	J.Mani	J.Mani	J.Mani	J.Mani	J.Mani.
18	Ms. A. SHRUTHI AISWARYA	AP	IT	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
19	Ms. S. KALAICHELVI	AP	IT	Kalai	Kalai	Kalai	Kalai	Kalai.
20	Ms. R. SARASWATHI	AP	S & H	[signature]	[signature]	[signature]	[signature]	[signature]

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21	Mr. V. VASANTH	AP	S & H					
22	Ms. N. BHUVANESWARI	AP	S & H					
23	Mr. K. RAJAKUMAR	AP	S & H					
24	Mr. G. DEVARAJ	AP	S & H					
25	Mrs.S. MEENA KUMARI	AP	S & H					
26	Mr. R. VEERAPPAN	AP	S & H					
27	Mr. G. SHANMUGAM	AP	S & H					
28	Ms.K. JAMUNA	AP	S & H					
29	Ms. S. MEENAKSHI	AP	S & H					
30	Ms. L. ROGINIDEVI	AP	S & H					
31	Mrs. M. JANCI	AP	S & H					
32	Ms. S. ARULJOTHY	AP	S & H					
33	Mr. R. SARAVANAN	AP	S & H					

PROGRAM COORDINATOR

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