



## S V ENGINEERING COLLEGE

Karakambadi road, Tirupati-517507, A.P

### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### PROGRAM OUTCOMES (POs)

**Engineering Graduates will be able to:**

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and Sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.



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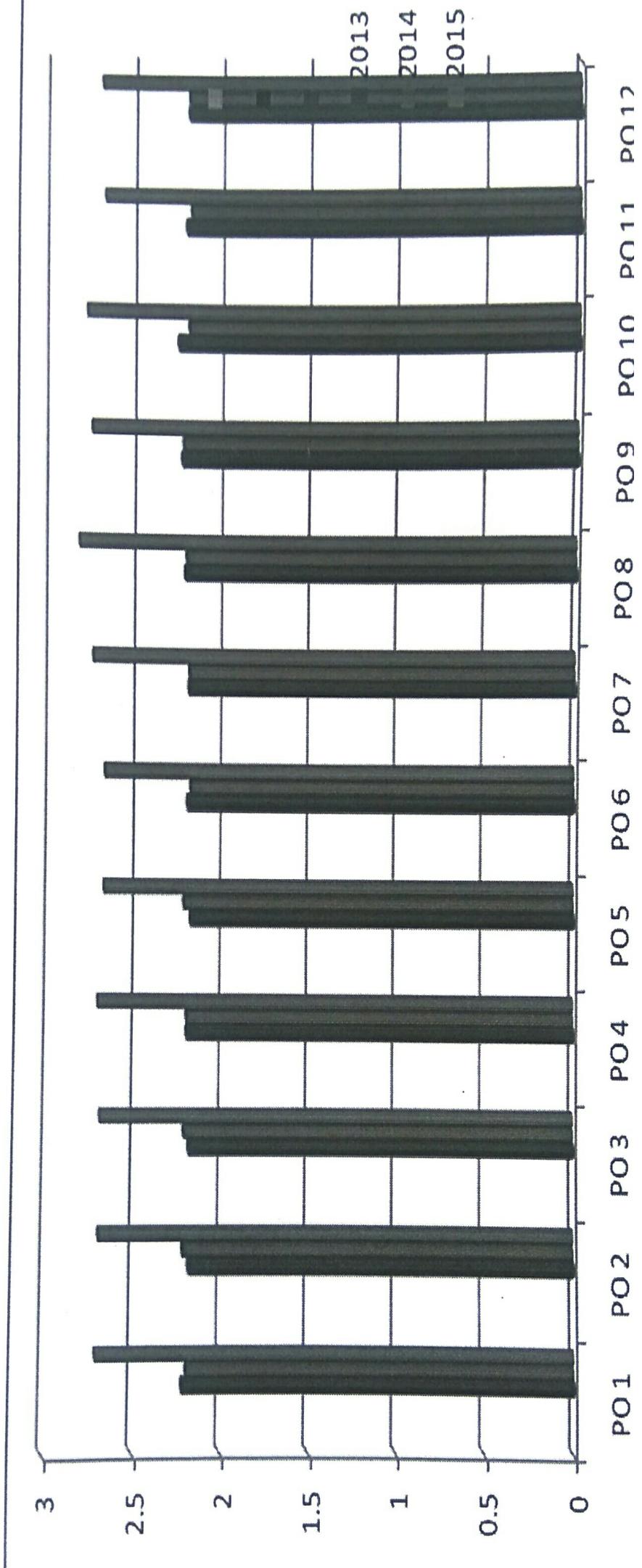
9. **Individual and team work :** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project Management and Finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long Learning :** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

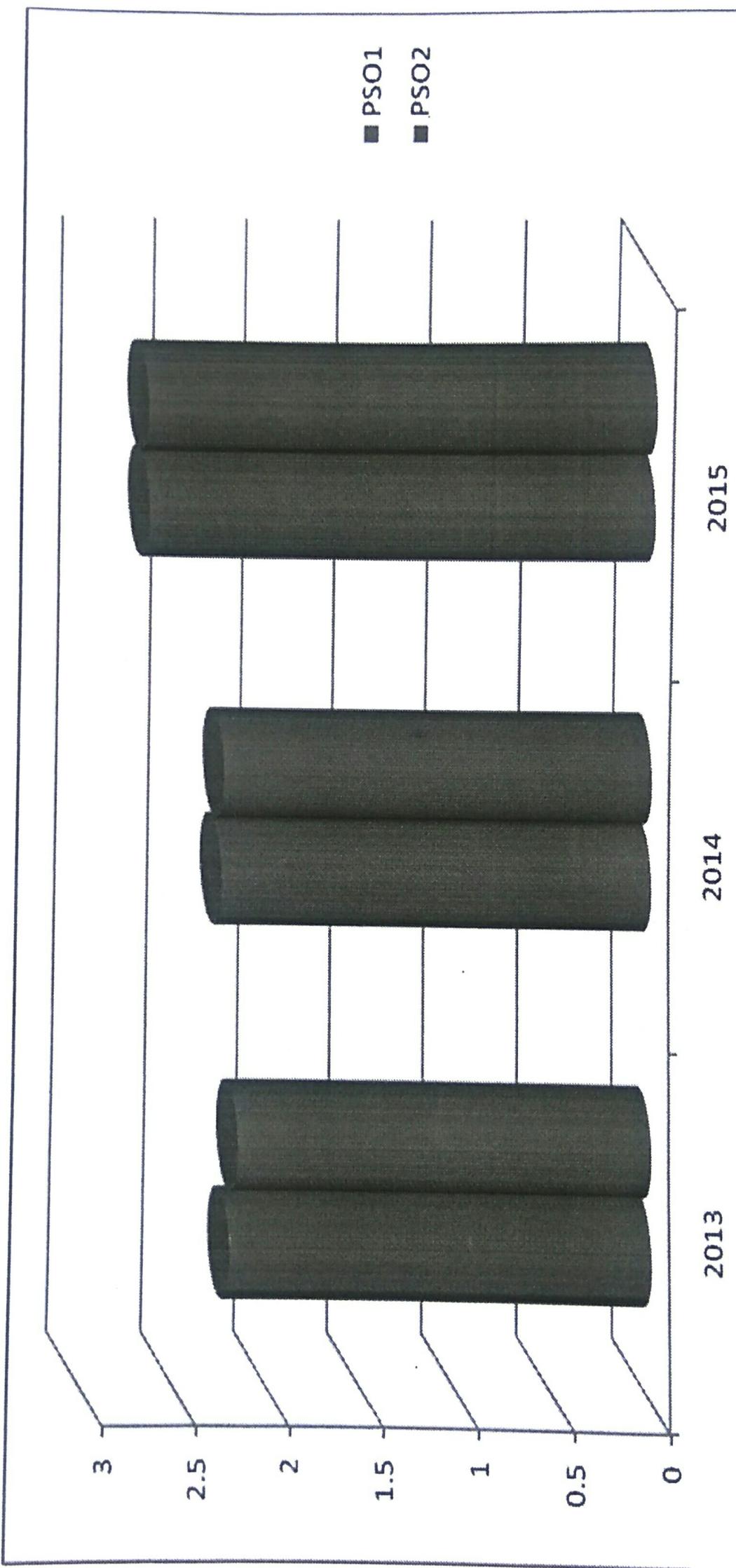
### PROGRAM SPECIFIC OUTCOMES (PSOs)

The Students will be able to:

**PSO1:** Provide solutions for the various technical problems through modern software tools and equipments such as PSPICE, MATLAB and LabVIEW etc.

**PSO2:** To develop and provide support to systems based on non-conventional energy sources.





Attachment of Programme Outcomes for 2015-2019 Batch

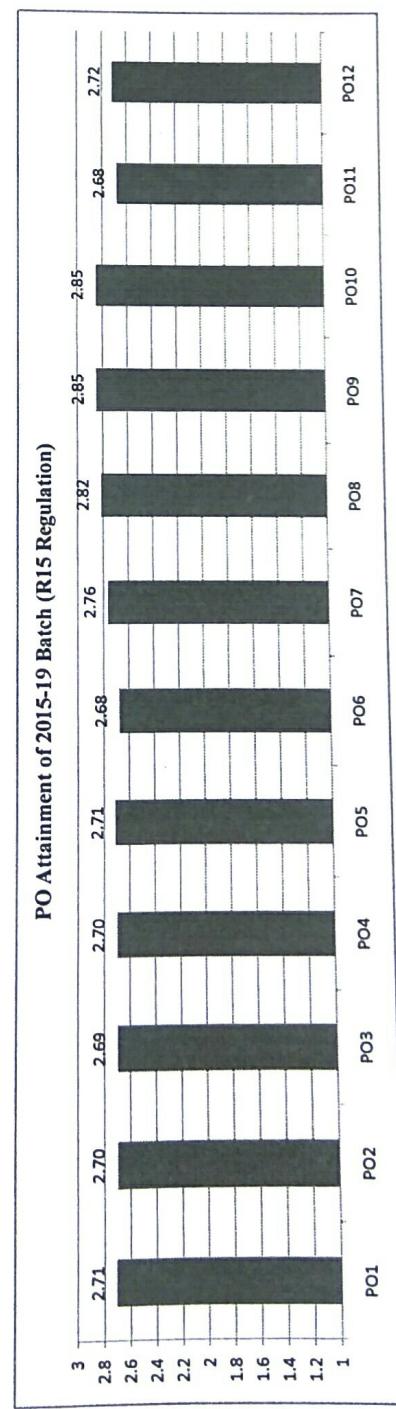
DE	COURSE NAME	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
Functional English		2.91				2.89	2.87				2.96	2.89			
Mathematics-I		2.53	2.53	2.57	2.54									2.56	
Computer Programming		2.36	2.34	2.32		2.32								2.36	
Engineering Physics		2.86	2.85	2.84											
Engineering Drawing		2.63	2.54	2.57	2.55	2.60				2.65				2.65	
English Language and Communication Skills Lab		2.98								2.98	2.99			2.98	
Engineering Physics Lab		2.96	2.95							2.97					
Computer Programming Lab		2.96	2.97			2.95				2.97				2.97	
Mathematics-II		2.52	2.52		2.54						2.96	2.95		2.94	
English For Professional Communication		2.77	2.82												
Engineering Chemistry															
Environmental Studies		2.91	2.90			2.91	2.91	2.90	2.91						
Electrical Circuits-I		2.34	2.32												
Engineering Chemistry Lab		2.96	2.95		2.95						2.97				
Electrical Circuits Lab		2.95	2.97	2.95											
Engineering IT & Workshop		2.96			2.95						2.97				
Mathematics-III		2.65	2.65			2.66									
Electrical Circuits-II		2.87	2.85	2.87	2.87									2.87	2.86
4 Control System Engineering		2.44	2.43	2.44	2.44									2.43	2.43
5 Electronic Devices & Circuits		2.33	2.29	2.26	2.26									2.30	2.26





%Overall attainment level	90.22	89.97	89.81	89.95	90.38	89.20	92.1	93.9	95.08	95.07	89.79	90.51	90.66	90.23
Programm Target level	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31	2.31
Programm attainment	Attained													

Program Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSOI	PSO2
Attainment Level	2.71	2.70	2.69	2.70	2.69	2.70	2.71	2.68	2.76	2.82	2.85	2.85	2.72	2.71





# SV ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507.

## Department of Electrical and Electronics Engineering

### List of Events Conducted to improve PO's & PEO's

S.No	Name of the Event	Resource Person	Date	Type of Programme
1	Seminar on Renewable Energy Sources	Dr. K. Srinivas Reddy (Professor), IITM , Chennai	01st, September 2018	Seminar
2	A Technical Seminar On Industry Expectations & Job Opportunities in Electrical Sector	Sri. BABU RADHA KRISHNAN, Director – Business Development,	4th, August 2018	Technical Seminar
3	A Guest Lecture on “Women Life Skills”	Dr. Usha Eswaran, CEO- SEEK, Chennai	26th, July 2018	Guest Lecture
4	Design and Development of Laboratory scaled wind energy conversion system emulator	Mr. Jakeer Hussain, Department of Electrical Engineering IIT Madras.	12th June, 2018	Seminar



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Tirupati

28.08.2018

From

Dr. Shaik Rafi Kiran  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

To

The Principal,  
S.V. Engineering College for Women,  
Tirupati.

**Sub:** - Request to get Approval for conducting a seminar on Renewable Energy Sources on 1/9/2018- reg.

Respected Madam,

For the enhancement of the development of student's knowledge towards the research, we plan to conduct a seminar on Renewable Energy Sources on 1/9/2018 for EEE students. Hence, I request you to permit us to proceed for this event.

Thanking you Madam,

Yours Sincerely

Dr. Shaik Rafi Kiran

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE

PRINCIPAL'S STAMP FOR APPROVAL

S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.



**S V ENGINEERING COLLEGE FOR WOMEN**  
Karakambadi Road, Tirupati— 517507  
**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Tirupati

30.08.2018

From

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

To

Dr. K. Srinivas Reddy,  
Professor,  
IITM, Chennai

**Sub: Request to conduct a Seminar on Renewable Energy Sources on 1/9/2018-reg**

Dear Sir,

We would like to take this opportunity to invite you for our college to conduct a Seminar on Renewable Energy Sources on 1/9/2018 in the department of EEE.

To strengthen our student's knowledge & to develop their exposure towards research and development, we need people like you to interact with our students, thereby disseminate your precious knowledge.

Looking forward for your approval.

Thanking you Sir,

Yours Sincerely

A handwritten signature in black ink, appearing to read "Dr. Shaik Rafi Kiran".

Dr. Shaik Rafi Kiran

**HEAD**  
**DEPARTMENT OF EEE**  
**S.V. ENGINEERING COLLEGE FOR WOMEN**

Date: 31.08.2018

From

Dr. K. Srinivas Reddy,  
Professor,  
IITM, Chennai

To

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

**Subject:** - Speaker confirmation for Seminar on “Renewable Energy Sources” -reg

Dear Sir

Referring your letter of invitation as a speaker for conducting seminar, it's a great pleasure for me to come to your college. I always know it is my responsibility in giving the students the knowledge related to research and development.

Date of visit: 1-9-2018

Thank you,



Yours  
Dr. K. Srinivas Reddy



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi road, Tirupati-517507, A.P  
(Affiliated to J.N.T.U, Anantapur)

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Tirupathi  
31.08.2018

From,  
Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S V Engineering College for Women,  
Tirupathi.

To,  
The Principal,  
S V Engineering College for Women,  
Tirupathi.

Sub: - Request to sanction budget amount for event conduction on 1/9/2018-reg

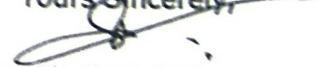
Respected Madam,

With reference to your approval to organize a seminar on Renewable Energy Sources. We planned to conduct this seminar on mentioned date above as per confirmation of the expert. Regarding this, in order to provide necessary arrangements, I request you to sanction the following amount that is needed, so that we can proceed for this event. The details are

Remuneration to resource person	: 1500/-
TA&DA	: 700/-
Welcome Banner	: 200/-
Memorandum	: 200/-
Tea& Snacks	: 100/-
<b>Total</b>	<b>: Rs.2700/-</b>

Thanking you Madam,

Yours Sincerely,

  
Dr. Shaik Rafi Kiran

HEAD

DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE

*Forwarded  
to Prof. P.C. Sekhon*

PRINCIPAL'S STAMP FOR APPROVAL

  
S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date : —

V.No. : —

Cash : —

Cheque No. —

Bank Name : —

Dt. : 1/3/18

Debit Rs. 2200/-

Paid to Dr. K. Srinivas Reddy, IITM, Chennai

Towards Payment of Seminar

Rupees Two thousands and two hundred only /—

Rs ..... 2200/-

Prepared by

Approved by



Receiver's Signature

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date : —

V.No. : —

Cash : —

Cheque No. : —

Bank Name : —

Dt. : 1/9/18

Debit Rs. 500/-

Paid to Miscellaneous

Towards Payment of Seminars

Rupees Five hundred only

Rs ..... 500/-

Prepared by

Approved by



Receiver's Signature



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 31-08-2018

## CIRCULAR

This is to inform that, a Seminar on Renewable Energy Sources is been planned to conduct on 1/9/2018 by our department. Hence all the students are requested to utilize this opportunity and raise your potentiality in technical education. Further details contact Mr. J T Ramalingeswar, Asst. Professor, EEE.

Event details as follows.

**Resource person:** Dr. K. Srinivas Reddy, Professor, IITM, Chennai

**Event coordinator:** Mr. J T Ramalingeswar, Assistant professor, EEE.

**Venue:** Auditorium

**Note: No Registration FEE**

**HEAD OF THE DEPARTMENT**

A handwritten signature in black ink, appearing to read 'Dr. Shaik Rafi Kiran'.

(Dr.Shaik Rafi Kiran)

**HEAD  
DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN**

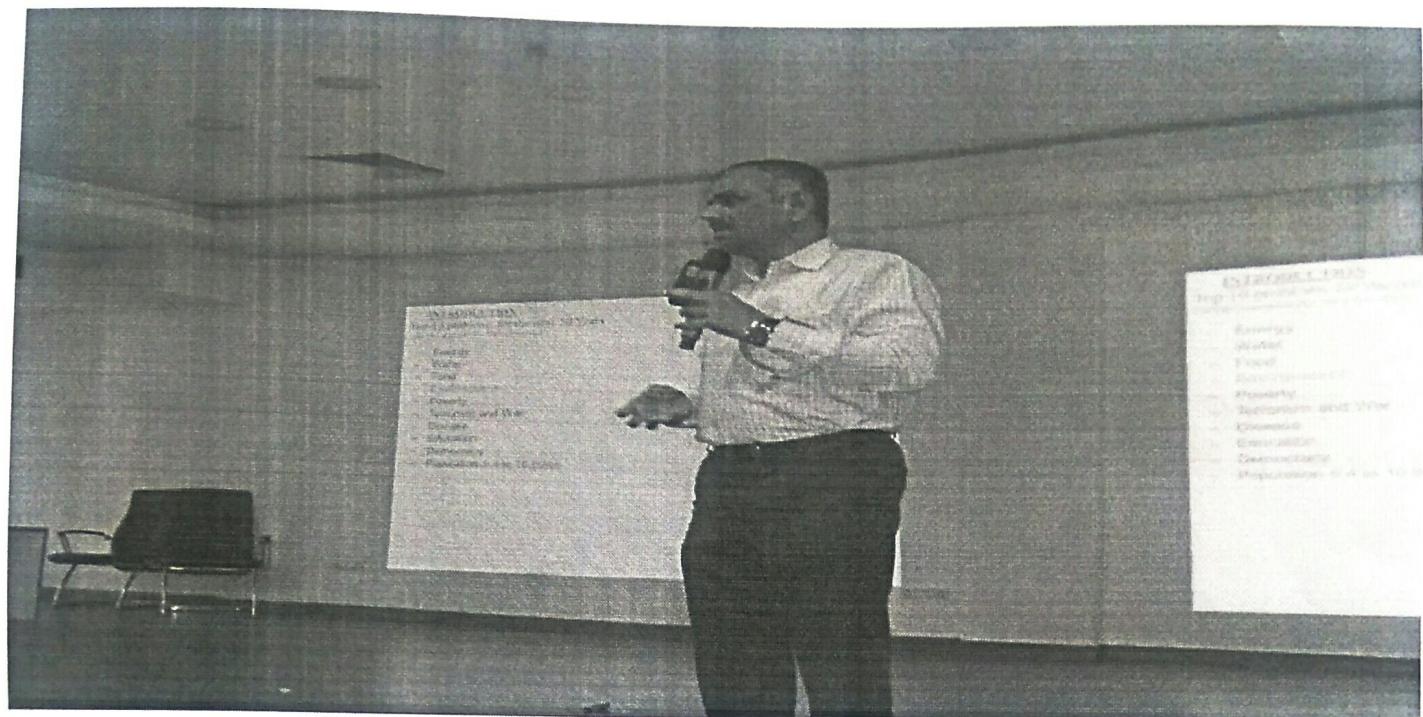
**Notice:-**

- Copy to Department notice board
- Copy to Department staff
- Copy to student class room of IV B.tech EEE
- Copy to College library



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



Resource Person with his Talk



Seminar on  
“Renewable Energy Sources”  
by Dr. K. Srinivas Reddy, Professor, IITM, Chennai on 1<sup>st</sup> September 2018



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### Event Report

(Dated: 1/9/2018)

The Department of Electrical & Electronics Engineering organized a technical seminar aiming the EEE students with the determination to enhance their technical knowledge in the field of research and development.

On this event, the students of Electrical and Electronics Engineering department, S.V. Engineering College for Women were participated. The event was started at 9:30 A.M. by welcoming the chief guest and with the introduction of him.

As a part of this, the speaker Dr. K. Srinivas Reddy, Professor, IITM, Chennai addressed the students and spoke about what are energy sources available and what are the challenges while integrating these resources to that of the power system. He explained the present scenario research and development problems. He also added the possible ways of solutions.

Overall the event was very successful and the guest is honored with a memento.

A handwritten signature in black ink, appearing to read "Incharge".

Incharge

A handwritten signature in black ink, appearing to read "HOD".

HOD

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN



# S.V. ENGINEERING COLLEGE FOR WOMEN

Kanakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

No.	Roll no.	Name of the candidate	Signature
1.	179E1AO201	A. Kishori kree	AA
2.	179E1AO202	Aregonda Bindu devi	Rid
3.	179E1AO203	A. Vyshnavi	Vyshnavi
4.	179E1AO204	A. Indupriya	Prity
5.	179E1AO205	B. Yasaswini	Yasaswini
6.	179E1AO206	C. Meenita	Meenita
7.	179E1AO207	B. Chandni	B. Chandni
8.	179E1AO208	B. Lakshmi prasana	B.
9.	179E1AO209	B. Smitha	Smitha
10.	179E1AO210	CJ Lavanya	Lavanya
11.	179E1AO211	D. Navya	Navya
12.	179E1AO212	C. Revitha	Revitha
13.	179E1AO213	C. SAISTRI	SAISTRI
14.	179E1AO214	Gn. Suvarna	Su
15.	179E1AO215	Gn. Padmaja	Padmaja
16.	179E1AO216	Dandu Navya	Navya
17.	179E1AO217	D. Hemasree	Hema
18.	179E1AO218	D. Archita	Archita
19.	179E1AO219	D. Nazma	Nazma
20.	179E1AO220	D. Suchanda	Suchanda
21.	179E1AO221	E. Tejitha	Tejitha
22.	179E1AO220	C.S Lavanya	Lavanya
23.	179E1AO223	C. Saisai	Saisai
24.	179E1AO226	B. Lakshmi prasana	Lakshmi prasana
25.	179E1AO225	Gn. Jayashree	Jayashree
26.	179E1AO226	Gn. Palkai	Palkai
27.	179E1AO227	J. Deepika	Deepika



# S.V.ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

28.	179E1AO228	J. Radha	Ludhu
29.	179E1AO229	K. Sai Teja	Suj
30.	179E1AO230	K. Gowthami	G...
31.	179E1AO239	Kommi Nirmala	N...
32.	179E1AO249	K. Naga Sujana	S...
33.	179E1AO249	Kundana C	Kun...
34.	179E1AO241	K. Hima Bindu	Hima
35.	179E1AO259	T. Smithi	Smithi
36.	189E5AO202	B. Ramya Sree	Ramya Sree
37.	189E5AO205	G. Pushpalatha	G. Pushpalatha
38.	179E1AO238	K. Sai Deepa	Deepa
39.	179E1AO239	K. Nirmala	N...
40.	179E1AO240	K. Naga Sujana Gayathri	Gayathri
41.	179E1AO247	M. Revathi	Revathi
42.	179E1AO250	M. Triveni	Triveni
43.	179E1AO258	T. Preethi	Preethi
44.	179E1AO245	L. Gayatri	Gayatri
45.	179E1AO270	N. Pooja	Pooja
46.	179E1AO246	M Sunya Sri	Sunya Sri
47.	179E1AO247	M. Chathurya	Chathurya
48.	179E1AO248	M. Jashnavi	Jashnavi
49.	179E1AO243	K. Aswini	Aswini
50.	179E1AO244	K. Kanchana	Kanchana
51.	179E1AO251	M. Meghana	Meghana
52.	179E1AO252	P. Sravana	Sravana
53.	179E1AO267	N. JAYA LUDHA	Jaya Ludha
54.	179E1AO255	P. Priyanka	Priyanka
55.	179E1AO256	S. Lakshmi prasana	Lakshmi prasana
56.	179E1AO280	P. Thejaswi	Thejaswi



# S.V.ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

57.	179E1A0259	T. SRUTHI	S. V.Nuthana
58.	179E1A0260	V. Nulhana	
59.	189E5A0214	shaik Ameena	Anf.
60.	189E5A0215	S. Swarna	Surf
61.	179E1A0266	M. Saranya	M. Saranya
62.	179E1A0271	O. Vennela	O. Vennela
63.	179E1A0231	R. Mythili	Rly
64.	189E1A0207	J. ANUSHYA	Anushya
65.	179E1A0295	V. G. Bhavana	V.G. Bhavan
66.	179E1A0263	M. Roopa	Roop
67.	189E1A0219	T. Sreelatha	Sreelatha
68.	189E5A0219	T. Sreelatha	Sreelatha
69.	179E1A0288	T. Preethi	T. Preethi
70.	179E1A0271	O. Vennela	Vennela
71.	179E1A0272	P. Hari Priya	Priya PH.
72.	179E1A0277	P. Pavani Sri	Pavani
73.	189E5A0203	B. Harshitha	H -
74.	179E1A0273	P. SREEVELU Divya	Divya
75.	179E1A0282	S. Ranya	Ranya
76.	179E1A0291	Syed Psha	Syed Psha
77.	189E5A0218	T. Sreeja	Sreeja
78.	179E1A0281	P. Sumalatha	Suma
79.	189E5A0220	V. Swarna Kumari	V. Swarna
80.	189E5A0212	P. Madhani	Madhu
81.	179E1A0255	P. Priyanka	P. Priyanka
82.	179E1A0266	M. Sudha Sri	Sudha
83.	179E1A0287	S. Kavya	Kavya
84.	179E1A0299	V. Jyothi	Jyothi
85.	189E5A0220	V. Swarna latha	latha

SC  
HEAD



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

### DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

#### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

TITLE:

Renewable Energy Sources

DATE: 1-9-18

RESOURCE PERSON:

Dr. K. Srinivas Reddy

NAME OF THE STUDENT:

Syed Ishaq

BRANCH/YEAR:

B.Tech

EE

CHOOSE:

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence		✓			
2	Clarity and audibility of the speech		✓			
3	Method of explanation with proper illustrations and examples	✓				
4	Demonstration of exercises in Lab		✓			
5	Way of raising the doubts and effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced		✓			

Suggestions if any:

Syed Ishaq  
Signature



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

TITLE:

RENEWABLE ENERGY SOURCES DATE: 1/9/18

RESOURCE PERSON:

Dr. K. SRINIVAS REDDY

NAME OF THE STUDENT:

J. ANUSHA

BRANCH/YEAR: EEE

CHOOSE:

II YEAR

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech		✓			
3	Method of explanation with proper illustrations and examples	✓				
4	Demonstration of exercises in Lab			✓		
5	Way of raising the doubts and effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

  
Signature



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

**TITLE:** Renewable Energy Sources

**DATE:** 01-09-2018

**RESOURCE PERSON:** Dr. K. Srinivas Reddy

**NAME OF THE STUDENT:** B. Chandini

**BRANCH/YEAR:** II-EEE

**CHOOSE:**

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech	✓				
3	Method of explanation with proper illustrations and examples			✓		
4	Demonstration of exercises in Lab	✓				
5	Way of raising the doubts and effective clarification of doubts			✓		
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

B. Chandini  
Signature



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

**TITLE:** Renewable Energy Sources

**DATE:** 01-09-2018

**RESOURCE PERSON:** Dr. K. Srinivas Reddy

**NAME OF THE STUDENT:** B. Chondini

**BRANCH/YEAR:** II-EEE

**CHOOSE:**

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech	✓				
3	Method of explanation with proper illustrations and examples		✓			
4	Demonstration of exercises in Lab	✓				
5	Way of raising the doubts and effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

B. Chondini/  
Signature



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

**TITLE:** Renewable Energy Sources

**DATE:** 1/9/18

**RESOURCE PERSON:** Dr. K. Srinivas Reddy

**NAME OF THE STUDENT:** P. Hari Priya

**BRANCH/YEAR:**

II-B.Tech,  
EEE

**CHOOSE:**

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence		✓			
2	Clarity and audibility of the speech		✓			
3	Method of explanation with proper illustrations and examples		✓			
4	Demonstration of exercises in Lab		✓			
5	Way of raising the doubts and effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced		✓			

Suggestions if any:

Priya P  
Signature



**S V ENGINEERING COLLEGE FOR WOMEN**  
Karakambadi Road, Tirupati – 517507  
**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Tirupati

30.07.2018

From

Dr. Shaik Rafi Kiran  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

To

The Principal,  
S.V. Engineering College for Women,  
Tirupati.

**Sub:** - Request to get Approval for conducting a seminar on Industry Expectations & Job Opportunities in Electrical Sector on 4/8/2018- reg.

Respected Madam,

For the development of student's knowledge towards the Industry Expectations & Job Opportunities in Electrical Sector, we plan to conduct a seminar on 4/8/2018 for IV EEE students. Hence, I request you to permit us to proceed for this event.

Thanking you Madam,

Yours Sincerely,

  
Dr. Shaik Rafi Kiran

HEAD

DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE

PRINCIPAL'S STAMP FOR APPROVAL

S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.



**S V ENGINEERING COLLEGE FOR WOMEN**  
Karakambadi Road, Tirupati – 517507  
**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Tirupati  
30.07.2018

From

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

To

Sri. Babu Radha Krishnan,  
Director – Business Development,  
Johnson Electric Private Limited,  
Chennai

**Sub:** Request to conduct a Seminar on “Industry Expectations & Job Opportunities in Electrical Sector” on 4/8/2018-reg

Dear Sir,

We would like to take this opportunity to invite you for our college to conduct a Seminar on Industry Expectations & Job Opportunities in Electrical Sector on 4/8/2018 in the department of EEE. To strengthen our student's knowledge & to develop their exposure towards Job Opportunities in Electrical Sector , we need people like you to interact with our students, thereby disseminate your precious knowledge.

Looking forward for your approval.

Thanking you Sir,

Yours Sincerely

Dr. Shaik Rafi Kiran  
HEAD  
DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN

Date: 31.03.2018

From

Mr. Babu Radha Krishnan,  
Director - Business Development,  
Johnson Electric Private Limited,  
Chennai

To

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

Subject: - Speaker confirmation for Seminar on "Industry Expectations & Job Opportunities in Electrical Sector" -reg

Dear Sir

Referring your letter of invitation as a speaker for conducting seminar, it's a great pleasure for me to come to your college. I would like to take this chance for giving my ideas to students on Industry Expectations & Job Opportunities in Electrical Sector, especially what we expect from the employees to have in getting the job. Meet you soon sir.

Thanking you,

Yours favorly,  
Babu Radha krishnan



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi road, Tirupati-517507, A.P

(Affiliated to J.N.T.U.A, Anantapuramu)

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Tirupathi

2.08.2018

From

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S V Engineering College for Women,  
Tirupathi.

To

The Principal,  
S V Engineering College for Women,  
Tirupathi.

**Sub:** - Request to sanction budget amount for event conduction on 4/8/2018-reg

Respected Madam,

With reference to your approval to organize a seminar on Industry Expectations & Job Opportunities in Electrical Sector. We planned to conduct this seminar on mentioned date above as per confirmation of the expert. Regarding this, in order to provide necessary arrangements, I request you to sanction the following amount that is needed, so that we can proceed for this event. The details are

Remuneration to resource person	: 1800/-
TA&DA	: 700/-
Welcome Banner	: 200/-
Memorandum	: 200/-
Tea& Snacks	: 100/-
<b>Total</b>	<b>: Rs.3000/-</b>

Thanking you Madam,

Yours Sincerely,

Dr. Shaik Rafi Kiran

HEAD

DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE

*Forwarded to  
the section*

PRINCIPAL'S STAMP FOR APPROVAL  
SHAFI KIRAN  
S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date : -

V.No. : -

Cash : -

Cheque No. : -

Bank Name : -

Dt. : 4/8/18

Debit Rs. 2500/-

Paid to Sri. Babu Rachna Krishnan, Director - Business development  
Towards payment of semi-annual Johnson Electric PVT.Ltd, Chennai

Rupees Two thousand and five hundred only/-

Rs ..... 2500/-

Prepared by

  
Approved by



Receiver's Signature

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date : —

V.No. : —

Cash : —

Cheque No. : —

Bank Name : —

Dt. : 4/8/18

Debit Rs. 500/-

Paid to Miscellaneous

Towards Payment of Seminars

Rupees Five hundred only/-

Rs 500/-

Prepared by

Approved by



Receiver's Signature



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 2-08-2018

## CIRCULAR

This is to inform that a Seminar on “Industry Expectations & Job Opportunities in Electrical Sector” is been planned to conduct on 4/8/2018 by our department. Hence all the IV EEE students are requested to utilize this opportunity and get information regarding job opportunities in Electrical sector. Further details contact Mr. S. Naresh, Asst. Professor, EEE.

Event details as follows:

**Resource person:** Sri. Babu Radha Krishnan, Director – Business Development, Johnson Electric Private Limited, Chennai

**Event coordinator:** Mr. S. Naresh, Asst. Professor, EEE

**Venue:** Placement Seminar Hall

**Note:** No Registration FEE

HOD



(Dr. Shaik Rafi Kiran)

HEAD  
DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN

**Notice:-**

- Copy to Department notice board
- Copy to Department staff
- Copy to student class room of IV B.Tech EEE

**A Technical Seminar On**  
**"Industry Expectations & Job Opportunities in Electrical Sector"**

Organized By Department of Electrical & Electronics Engineering

A Technical Seminar on "Industry Expectations & Job Opportunities in Electrical Sector" by **Sri. BABU RADHA KRISHNAN**, Director – Business Development, Johnson Electric Private Limited, Chennai, on 4<sup>th</sup> August, 2018.



**A TECHNICAL SEMINAR ON**  
**"Industry Expectations &**  
**Job Opportunities in Electrical Sector"**

By  
**Sri. BABU RADHA KRISHNAN,**  
Director - Business Development,  
Johnson Electric Private Limited ,Chennai



**August 4<sup>th</sup>, 2018 - Placement Seminar hall**

Department of Electrical and Electronics Engineering

**S V ENGINEERING COLLEGE FOR WOMEN**  
Karakambadi Road, Tirupati - 517 507.



Chief Guest accompanied by Principal and HOD



Resource Person with his talk



Students and Faculty participation in the seminar



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### Event Report

(Dated: 4/8/2018)

The Department of Electrical & Electronics Engineering organized a technical seminar aiming the EEE students in order to have thorough idea about job opportunities in the electrical sector.

On this event, the IV EEE students of S.V. Engineering College for Women were participated. The event was started at 10 A.M. by welcoming the chief guest and with the introduction of him. As a part of the seminar, the speaker addressed the students about industry expectations and job opportunities in the electrical sector. He differentiated the roles of a technical job in core industry and software industry.

He also explained about the Johnson Electric Private Limited company, its products and related business developments fields. He advised the students to build their technical and communication skills in getting the job opportunities. All the students were keenly attracted towards resource person talk and asked their queries regarded.

Overall the event was very successful and the guest is honored with a memento.

A handwritten signature in blue ink, appearing to read "S. Nand".  
Incharge

HOD

A handwritten signature in blue ink, appearing to read "HOD".  
HEAD  
DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN



# S.V.ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

S.No	Roll no.	Name of the candidate	Signature
1.	159E1AO261	M. Nagarani	M. Nagarani
2.	159E1AO262	M. Likitha	M. Likitha
3.	159E1AO263	M. tulasi Rani	M. tulasi Rani
4.	159E1AO268	N. priya	N. priya
5.	159E1AO264	Madam Thulasirani	M. Thulasirani
6.	159E1AO274	R. Ramya	R. Ramya
7.	159E1AO269	P. Munisharitha	P. Munisharitha
8.	159E1AO273	P. Anjani msudula	P. Anjani msudula
9.	159E1AO270	p. Yamini	P. Yamini
10.	159E1AO279	S. Sulthana	S. Sulthana
11.	159E1AO280	S. Saimeeda	S. Saimeeda
12.	159E1AO283	S. Ashma	Ashma
13.	159E1AO265	N. Harika	Harika
14.	159E1AO271	P. Kaushika	P. Kaushika
15.	159E1AO275	R. Varshini	R. Varshini
16.	159E1AO293	V. Swaroopa Lakshmi	V.S. Lakshmi
17.	159E1AO287	T. Roja	T. Roja
18.	159E1AO266	V. Sanjana Sravanya	V. Sanjana Sravanya
19.	159E1AO282	S. Harish Sushmitha	S. H. Sushmitha
20.	159E1AO272	P. Prathusha Reddy	P.P. Reddy
21.	159E1AO290	V. Sunitha	Sunitha.v.
22.	159E1AO277	S. Divya	S. Divya
23.	159E1AO281	S. Chandhana	S. Chandhana
24.	159E1AO278	S. Sandhya	S. Sandhya
25.	159E1AO292	V. Tejaswini	V. Tejaswini
26.	159E1AO284	S. Muheen	S. Muheen
27.	159E1AO267	N. Pavithra	N. Pavithra



# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

28.	159E1A0294	V. Madhuri	V. Madhuri
29.	159E1A0298	Y. Sushma	Sushma
30.	159E1A0290	Y. Bindhu Madhavi	Y. B. Madhavi
31.	159E1A0291	Y. Bhavu priya	Y. Bhavu Priya
32.	169E5A0220	S. Yamini	Yamini
33.	169E5A0203	D. Nireesha	Nireesha
34.	169E5A0207	K. Vishnupriya	Vishnupriya
35.	169E5A0216	P. Deepika	Deepika
36.	169E5A0205	G. Kalyani	Kalyani
37.	169E5A0208	K. Sreeharshitha	Sreeharshitha
38.	169E5A0217	R. Veeranarayananamma	R. Veeranarayananamma
39.	159E1A0295	V. Neeraja	Neeraja
40.	159E1A0292	Y. Neeharika	Neeharika
41.	169E5A0209	K. Aiswarya	Aiswarya
42.	159E1A0299	Y. Venkata Suvarnalatha	V. Suvarnalatha
43.	169E5A0215	P. Priya	Priya
44.	169E5A0202	C. haritha	C. haritha
45.	169E5A0210	M. Supriya	Supriya
46.	169E5A0206	K. Hari Priya	Hari Priya
47.	169E5A0204	D. Th@jaswi	Th@jaswi
48.	169E5A0211	M. Sravani	Sravani
49.	169E5A0214	P. Parhana	Parhana
50.	169E5A0218	S. Nazima	Nazima
51.	159E1A0296	V. Venkata Tejaswini	Tejaswini
52.	159E1A0201	A. Akthyani	A. Akthyani
53.	169E5A0212	N. Meenakshi	Meenakshi
54.	169E5A0219	S. RESHMA Sony	S. Sony
55.	169E5A0213	P. Tejaswini	Tejaswini
56.	159E1A0297	V. Deepthi	Deepthi



# S.V.ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

57.	159E1A0201	A. Amrutha Lahari	Amruthalabari
58.	159E1A0202	A. Sushmitha	Sushmitha
59.	159E1A0206	A. Lakshmi Sruthi	Lakshmisruthi
60.	159E1A0214	B. Sailekha	Sailekha
61.	159E1A0203	Akkipalli muneedra	Muneedra
62.	159E1A0230	G. Pranavi	Pranavi
63.	159E1A0233	G. Gayathri	Gayathri-G
64.	159E1A0215	B. Susmitha	Susmitha
65.	159E1A0210	B. Ujjaini	Ujjaini
66.	159E1A0227	D. Jyoshna	Jyoshna
67.	159E1A0226	D. Tejaswini	Tejaswini
68.	159E1A0292	B. Bala Durgeswari	Bala Durgeswari
69.	159E1A0213	B. Sireesha	Sireesha
70.	159E1A0205	A. Gnana prasanna	Gnana prasanna
71.	159E1A0228	C. Supriya	Supriya
72.	159E1A0224	C. Bhavana	Bhavana
73.	159E1A0204	A. Akchitha	Akchitha
74.	159E1A0232	G. Teja	Teja
75.	159E1A0209	A. Preethi	Preethi
76.	159E1A0221	Buchireddy gani Beaula Grace	Grace
77.	159E1A0218	B. Roopa	Roopa-B
78.	159E1A0231	G. Thansi	Thansi
79.	159E1A0207	A. Vani yadav	Vani yadav
80.	159E1A0200	B. T. Shigisha	Shigisha
81.	159E1A0223	C. Neeraja	Neeraja-C.
82.	159E1A0229	G. Swarna latha	Swarna latha
83.	159E1A0211	B. Yamini	Yamini
84.	159E1A0219	B. Thansi	Thansi
85.	159E1A0208	A. Sneha	Sneha

HEAD  
DEPARTMENT OF EEE



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

**TITLE:** Industry Expectations and Job Opportunities **DATE:** 4-8-18  
*in electrical sector*

**RESOURCE PERSON:** Babu Radha Krishnan

**NAME OF THE STUDENT:** A. Preethi

**BRANCH/YEAR:** EEE

**CHOOSE:**

IV - B.Tech

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech	✓				
3	Method of explanation with proper illustrations and examples	✓				
4	Demonstration of exercises in Lab	✓				
5	Way of raising the doubts and effective clarification of doubts	✓				
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

Preethi  
Signature



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

TITLE: Industry Expectations Job Opportunities in Electrical Sector  
DATE: 4<sup>th</sup> Aug 2018

RESOURCE PERSON: Babu Radha Krishnan

NAME OF THE STUDENT: S. Ashma

BRANCH/YEAR: IV / EEE

CHOOSE:

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech	✓				
3	Method of explanation with proper illustrations and examples		✓			
4	Demonstration of exercises in Lab	✓				
5	Way of raising the doubts and effective clarification of doubts			✓		
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

  
Signature



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Tirupati

23.07.2018

From,

Dr. Shaik Rafi Kiran

HOD of EEE,

S.V. Engineering College for Women,  
Tirupati.

To,

The Principal,

S.V. Engineering College for Women,  
Tirupati.

Sub: - Request to get Approval for conducting a guest lecture on "Women Life Skills" on 26/7/2018- reg.

Respected Madam,

EEE Department would like to conduct a guest lecture on "Women Life Skills" on 26/7/2018 for empowering of our students. Hence, I request you to permit us to proceed for this event.

Thanking you Madam,

Yours Sincerely



Dr. Shaik Rafi Kiran

HEAD  
DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE

PRINCIPAL'S STAMP FOR APPROVAL

S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati - 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Tirupati

24.07.2018

From

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

To

Dr. Ushaa Eswaran,  
CEO- SEEK,  
Chennai.

**Sub:** Request to conduct a guest lecture on “Women Life Skills” on 26/7/2018 -reg

Respected Madam,

We would like to take this opportunity to invite you for our college to conduct a guest lecture on “Women Life Skills” on 26/7/2018 by the department of EEE. We are interested to invite people like you to interact with our students for the women’s empowerment and have your suggestions to the students.

Looking forward for your approval.

Thanking you Madam,

Yours Faithfully,

Dr. Shaik Rafi Kiran

HEAD

DEPARTMENT OF EEE  
S.V. ENGINEERING COLLEGE FOR WOMEN

Date: 24.07.2018

From

Dr. Ushaa Eswaran,  
CEO- SEEK,  
Chennai.

To

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

Subject: - Speaker confirmation for lecture on “women’s life skills” -reg

Dear Sir

Referring your letter of invitation as a speaker for conducting a guest lecture for your students on Women’s life skills, it’s a great pleasure for me to come to your college. I would like to take this chance for giving my ideas to your students about life skills for empowering themselves.

Thanking you sir,

Yours faithfully,  
Ushaa Eswaran



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi road, Tirupati-517507, A.P

(Affiliated to J.N.T.U, Anantapur)

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Tirupathi  
25.07.2018

From,

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S V Engineering College for Women,  
Tirupathi.

To,

The Principal,  
S V Engineering College for Women,  
Tirupathi.

Sub: - Request to sanction budget amount for event conduction on 26/7/2018-reg

Respected Madam,

With reference to your approval to organize a guest lecture on "Women Life Skills". We planned to conduct this event on mentioned date above as per confirmation of the expert. Regarding this, in order to provide necessary arrangements, I request you to sanction the following amount that is needed, So that we can proceed for this event. The details are

- Remuneration to resource person : 1800/-
- TA&DA : 600/-
- Welcome Banner : 200/-
- Memorandum : 200/-
- Tea& Snacks : 200/-

**Total: Rs.3000/-**

Thanking you Madam,

Yours Sincerely,

Dr. Shaik Rafi Kiran

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

*Forwarded  
To A/c Section*

PRINCIPAL SIGNATURE

PRINCIPAL'S STAMP FOR APPROVAL  
S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.

S.V. ENGINEERING COLLEGE FOR WOMEN, TIRUPATI  
Debit Voucher

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date : —

V.No. : —

Cash : —

Cheque No. : —

Dt. : 26/7/18

Bank Name : —

Debit Rs. 2400/-

Paid to Dr. Usha Guha, CEO - LEEK, Chennai

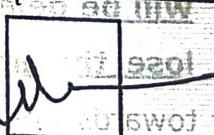
Towards guest lecture payment

Rupees Two thousand and four hundred only/-

Rs ..... 2400/-

Prepared by

  
Approved by



Receiver's Signature

S.V. ENGINEERING COLLEGE FOR WOMEN

Address: Karakambadi Road, TIRUPATI, Andhra Pradesh - 517 121

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date :

V.No. :

Cash :

Cheque No. :

Bank Name :

Dt. : 26/2/19

Debit Rs. 600/-

Paid to Miscellaneous

Towards guest lecture payment

Rupees six hundred only/-

Rs ..... 600/-

Prepared by

Approved by



Receiver's Signature



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 25-07-2018

## CIRCULAR

This is to inform that a guest lecture on “Women Life Skills” is been planned to conduct on 26/7/2018 by our department. Hence all the EEE students are advised to attend this event and make grand success. Further details contact Mrs. M. Jyothsna Devi and Ms. T.N. Hari priya, Asst. Professor, EEE.

Event details as follows:

Resource person: Dr. Ushaa Eswaran, CEO- SEEK, Chennai

Event coordinator: Mrs. M. Jyothsna Devi, Asst. Professor, EEE

Venue: Auditorium

Note: No Registration FEE

HOD

A handwritten signature in black ink, appearing to read "Dr. Shaik Rafi Kiran".

(Dr. Shaik Rafi Kiran)  
HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

### Notice:-

- Copy to Department notice board
- Copy to Department staff
- Copy to student class room EEE

# **A Guest Lecture on “Women Life Skills”**

Organized By Department of Electrical & Electronics Engineering

## **About Guest Lecture:**

A Guest Lecture on “Women Life Skills” by **Dr. Ushaa Eswaran**, CEO- SEEK, Chennai on July 26<sup>th</sup>, 2018.

# **A GUEST LECTURE ON “ WOMEN LIFE SKILLS ”**

**By**

**Dr. Ushaa Eswaran**  
**CEO - SEEK**

**July 26<sup>th</sup>, 2018**



**S V ENGINEERING COLLEGE FOR WOMEN**

Karakambadi Road, Tirupati - 517 507.



# Inaugural of ISTE Student Chapter: AP 185

Organized By Department of Electrical & Electronics Engineering

## About ISTE student chapter AP – 185:

ISTE Student Chapter AP – 185 was inaugurated on July 26<sup>th</sup>, 2018 by **Dr. Ushaa Eswaran**, CEO –SEEK, Chennai by dept of EEE.

**The Management, Staff and Students of SVEW  
Cordially Invite you for the Inaugural of  
ISTE Student Chapter : AP 185**

**Hearty Welcome to  
Dr.USHA ESWARAN  
CEO-SEEK**

**Date: July 26<sup>th</sup>, 2018**  
**Time: 9:30 AM to 11:30 AM**

**Venue**  
**Auditorium**

**S V ENGINEERING COLLEGE FOR WOMEN**  
Karakambadi Road, Tirupati - 517 507.





## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### Event Report

(Dated: 26/7/2018)

The Department of Electrical & Electronics Engineering organized a guest lecture on “Women Life Skills” on 26/7/2018 for empowering students in their life.

On this event, all the EEE students of S.V. Engineering College for Women were participated. The event took place in college auditorium at 9.30A.M. by welcoming the chief guest and with the inaugural of ISTE student chapter. As a part of the event, the speaker gave the guest lecture on Women's life skills to the students.

The guest lecture was very impressive and it was suggestible to the girls students for empowering themselves in the modern era. All the students were keenly attracted towards resource person talk and asked their queries regarded.

Overall the event was very successful and the guest is honored with a memento.

Incharge

HOD

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN



# S.V.ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

S.No	Roll no.	Name of the candidate	Signature
1.	159E1A0201	A Amrutha Labasi	Amruthi
2.	159E1A0202	A SUSHMITHA	Sushmita
3.	159E1A0203	Akspali MUNNEENDRA	Muneendra
4.	159E1A0204	ALIMELU AKCHITHA	Akchitha
5.	159E1A0205	ALLAMIGNANA PRASANNA	Prasanna
6.	159E1A0206	A. Lakshmi Sruthi	Lakshmi Sruthi
7.	159E1A0207	A. Vani Yadav	Vani Yadav
8.	159E1A0208	A. Sneha	Sneha
9.	159E1A0209	A. Preethi	Preethi
10.	159E1A0210	B. Ujjaini	Ujjaini
11.	159E1A0211	B. Yamini	Yamini
12.	159E1A0212	B. Bala Durgaswari	Durgaswari
13.	159E1A0213	B. Sirisha	Sirisha
14.	159E1A0214	B. Sreelekha	Sreelekha
15.	159E1A0215	B. Susmitha	Susmitha
16.	159E1A0216	B. Hemalatha	Hemalatha
17.	159E1A0217	B. Revathi	Revathi
18.	159E1A0218	B. Roopa	Roopa
19.	159E1A0219	B. Jhansi	Jhansi
20.	159E1A0220	B.T. Shriisha	Shriisha
21.	159E1A0221	B. BEAULA Grace	Grace
22.	159E1A0222	B. Geervani	Geervani
23.	159E1A0223	C. Neesaja	Neesaja
24.	159E1A0224	C. Bhavana	Bhavana
25.	159E1A0225	CR. Gouthami	Gouthami
26.	159E1A0226	D. Tejaswini	Tejaswini
27.	159E1A0227	D. Jyoshna	Jyoshna



# S.V.ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati-517507

## Department of Electrical and Electronics Engineering

28.	169E1A0201	A. Girana Prasanna	AGP
29.	169E1A0237	K. Himabindu	bish
30.	169E1A0203	Achalaiahgari Johana	A. Jhna
31.	169E1A0232	G. Nikitha	Nikith
32.	169E1A0227	E. Shiva nandini	nandini
33.	169E1A0204	Arkem Yuvalaishmi	ayt
34.	169E1A0222	D. Sree Kanya	Kanya
35.	169F1A0206	Amursetti pavani	A. Pav
36.	169G1A0216	C. Divya	Divya
37.	169E1A0207	Anugu Ramya	A. Ray
38.	169G1A0212	B. Laranya	Laranya
39.	169E1A0202	AVN Bhavya Sree	AVN
40.	169E1A0219	D. Manju	Manju
41.	169G1A0226	G. Aishwarya	Aish
42.	169E1A0218	D. Bindupriya	D. Bind
43.	169G1A0231	G. Lohitha	Lohitha
44.	169E1A0229	G. Bagya sree	Bagya
45.	169E1A0205	Ammisetty Bhargavi	ABH
46.	169E1A0211	B. Hareshtha	Hareshtha
47.	169E1A0228	E. Sneha latha	Sneha
48.	169F1A0224	Dondapati Bhavana	D. Bhav
49.	169E1A0225	D. Tareena	Tareen
50.	169F1A0208	Ajakkonam Gouinda Rajana Padma	AGP
51.	169G1A0230	G. Hymavathi	Hymav -
52.	169E1A0223	D. Sreeniwa	G. Hym
53.	169E1A0230	G. Hymavathi	G. Hym
54.	169E1A0235	G. Hematha	Lay
55.	169E1A0217	C.B. Renuka	Renu
56.	169E1A0214	C. Yamini	Yamini



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

TITLE: WOMEN LIFE SKILLS

DATE: 26/7/18

RESOURCE PERSON: Dr. Usha Eshwaran

NAME OF THE STUDENT: S. Kanya

BRANCH/YEAR: EEE / II

CHOOSE:

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence		✓			
2	Clarity and audibility of the speech	✓				
3	Method of explanation with proper illustrations and examples		✓			
4	Demonstration of exercises in Lab	✓	✓			
5	Way of raising the doubts and effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

*H over*



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

TITLE: WOMEN LIFE SKILLS

DATE: 26/07/2018

RESOURCE PERSON: Dr. USHA ESHWARAN

NAME OF THE STUDENT: L. Grayathri

BRANCH/YEAR: EEE - II

CHOOSE:

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech		✓			
3	Method of explanation with proper illustrations and examples	✓				
4	Demonstration of exercises in Lab		✓			
5	Way of raising the doubts and effective clarification of doubts			✓		
6	Relevance of the lecture to the topic announced	✓				

Suggestions if any:

L. Grayathri  
Signature



**S V ENGINEERING COLLEGE FOR WOMEN**  
Karakambadi Road, Tirupati – 517507  
**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Tirupati

8.06.2018

From

Dr. Shaik Rafi Kiran

HOD of EEE,

S.V. Engineering College for Women,  
Tirupati.

To

The Principal,  
S.V. Engineering College for Women,  
Tirupati.

Sub: - Request to get Approval for conducting a seminar on 12/6/2018- reg.

Respected Madam,

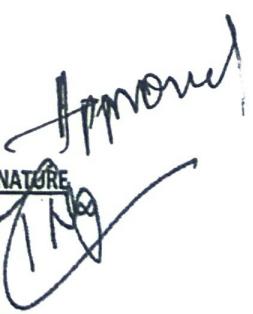
For the enhancement of the development of student's knowledge towards the modern technologies in electrical engineering, we plan to conduct a seminar on "Wind Energy Sources" on 12/6/2018 for III-EEE students. Hence, I request you to permit us to proceed for this event.

Thanking you Madam,

Yours Sincerely

  
Dr. Shaik Rafi Kiran

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE  


PRINCIPAL'S STAMP FOR APPROVAL

S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Tirupati

8.06.2018

From

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

To

Mr. Jakeer Hussain,  
Department of Electrical Engineering,  
IITM, Chennai

**Sub: Request to conduct a Seminar on Wind Energy Sources on 12/6/2018-reg**

Dear Sir,

We would like to take this opportunity to invite you for our college to conduct a Seminar on Wind Energy Sources on 12/6/2018 in the department of EEE.

To strengthen our student's knowledge & to develop their exposure towards recent developments in electrical engineering, we need people like you to interact with our students, thereby disseminate your precious knowledge.

Looking forward for your approval.

Thanking you Sir,

Yours Sincerely

Dr. Shaik Rafi Kiran

HEAD  
DEPARTMENT OF EEE  
ENGINEERING COLLEGE FOR WOMEN

---

Date: 09.06.2018

From

Mr. Jakeer Hussain,  
Department of Electrical Engineering,  
IITM, Chennai

To

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S.V. Engineering College for Women,  
Tirupati.

**Subject:** - Speaker confirmation for Seminar on “Wind Energy Sources” -reg

Dear Sir

Referring your letter of invitation as a speaker for conducting seminar, it's a great pleasure for me to come to your college and share my knowledge to the students related to research and development going on wind energy sources.

Date of visit: 12-6-2018

Thanking you Sir,

Yours faithfully,

Jakeer Hussain



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi road, Tirupati-517507, A.P

(Affiliated to J.N.T.U, Anantapur)

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Tirupathi

11.06.2018

From,

Dr. Shaik Rafi Kiran,  
HOD of EEE,  
S V Engineering College for Women,  
Tirupathi.

To,

The Principal,  
S V Engineering College for Women,  
Tirupathi.

**Sub:** - Request to sanction budget amount for event conduction on 12/6/2018-reg

Respected Madam,

With reference to your approval to organize a seminar on Wind Energy Sources. We planned to conduct this seminar on mentioned date above as per confirmation of the expert. Regarding this, in order to provide necessary arrangements, I request you to sanction the following amount that is needed, So that we can proceed for this event. The details are as stated below:

Remuneration to resource person	:	1200/-
TA&DA	:	700/-
Welcome Banner	:	200/-
Tea& Snacks	:	100/-
<b>Total</b>		<b>:Rs.2200/-</b>

Thanking you Madam,

Yours Sincerely,



Dr. Shaik Rafi Kiran

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

PRINCIPAL SIGNATURE

*Forwarded  
to Admin section*

PRINCIPAL'S STAMP FOR APPROVAL

S.V. ENGINEERING COLLEGE FOR WOMEN  
KARAKAMBADI ROAD  
TIRUPATI - 517 507, A.P.

SV Engineering College for Women, Villanavindu, TIRUPATI, Andhra Pradesh - 517 121

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date : —

V.No. : —

Cash : —

Cheque No. : —

Bank Name : —

Dt : 12/6/18

Debit Rs. 1900/-

Paid to Mr. Jakeser Hussain, PITM, Chennai

Towards Payment of Seminar

Rupees One thousand and nine hundred only/-

Rs ..... 1900/-

Prepared by

Approved by



Receiver's Signature

(Subject to M.T.O.E. New Debit and Allowable Amount upto Admissible)

Debit Note No.

Date : 12/6/18

# S.V. ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, TIRUPATI.

## DEBIT VOUCHER

Date :

V.No. :

Cash :

Cheque No. :

Bank Name :

Dt. : 12/6/18

Debit Rs. 300/-

Paid to Miscellaneous

Towards Payment of Seminar

Rupees Three hundred only

Rs ..... 300/-

Prepared by

Approved by

Receiver's Signature



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507  
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 11-06-2018

## CIRCULAR

This is to inform that, a Seminar on Design and Development of Laboratory scaled Wind Energy Conversion System Emulator is been planned to conduct on 12/6/2018 by our department. Hence all the III- EEE students are requested to utilize this opportunity and raise your potentiality in technical education. Further details contact Mr. G. Hanumantha Reddy, Asst. Professor, EEE.

Event details as follows.

Resource person: Mr. Jakeer Hussain, IITM, Chennai

Event coordinator: Mr. G. Hanumantha Reddy, Asst. Professor, EEE.

Venue: 8<sup>th</sup> Seminar Hall

Note: No Registration FEE

HOD

A handwritten signature in black ink, which appears to read 'Dr. Shaik Rafi Kiran'.

(Dr. Shaik Rafi Kiran)

HEAD  
DEPARTMENT OF EEE  
S.V.ENGINEERING COLLEGE FOR WOMEN

### Notice:-

- Copy to Department notice board
- Copy to Department staff
- Copy to student class room of III B.Tech EEE

# S V ENGINEERING COLLEGE FOR WOMEN

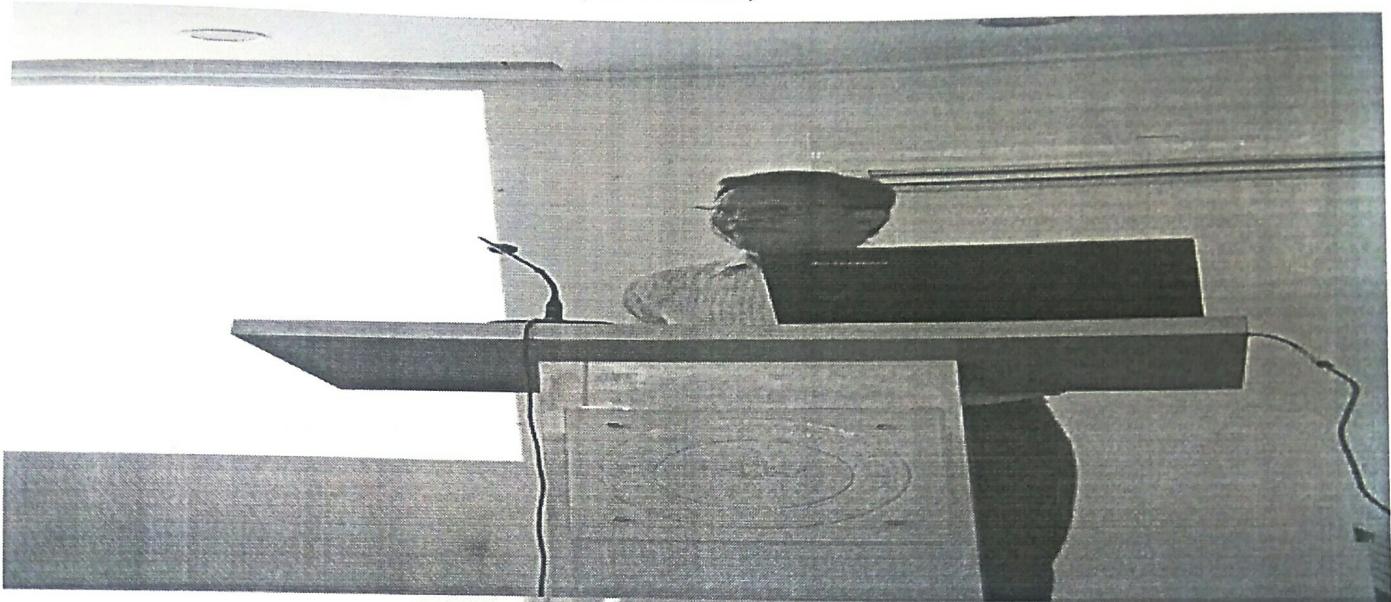
Karakambadi Road, Tirupati – 517507

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## Seminar Event Photo Gallery

“Design and Development of Laboratory scaled Wind Energy  
Conversion System Emulator”

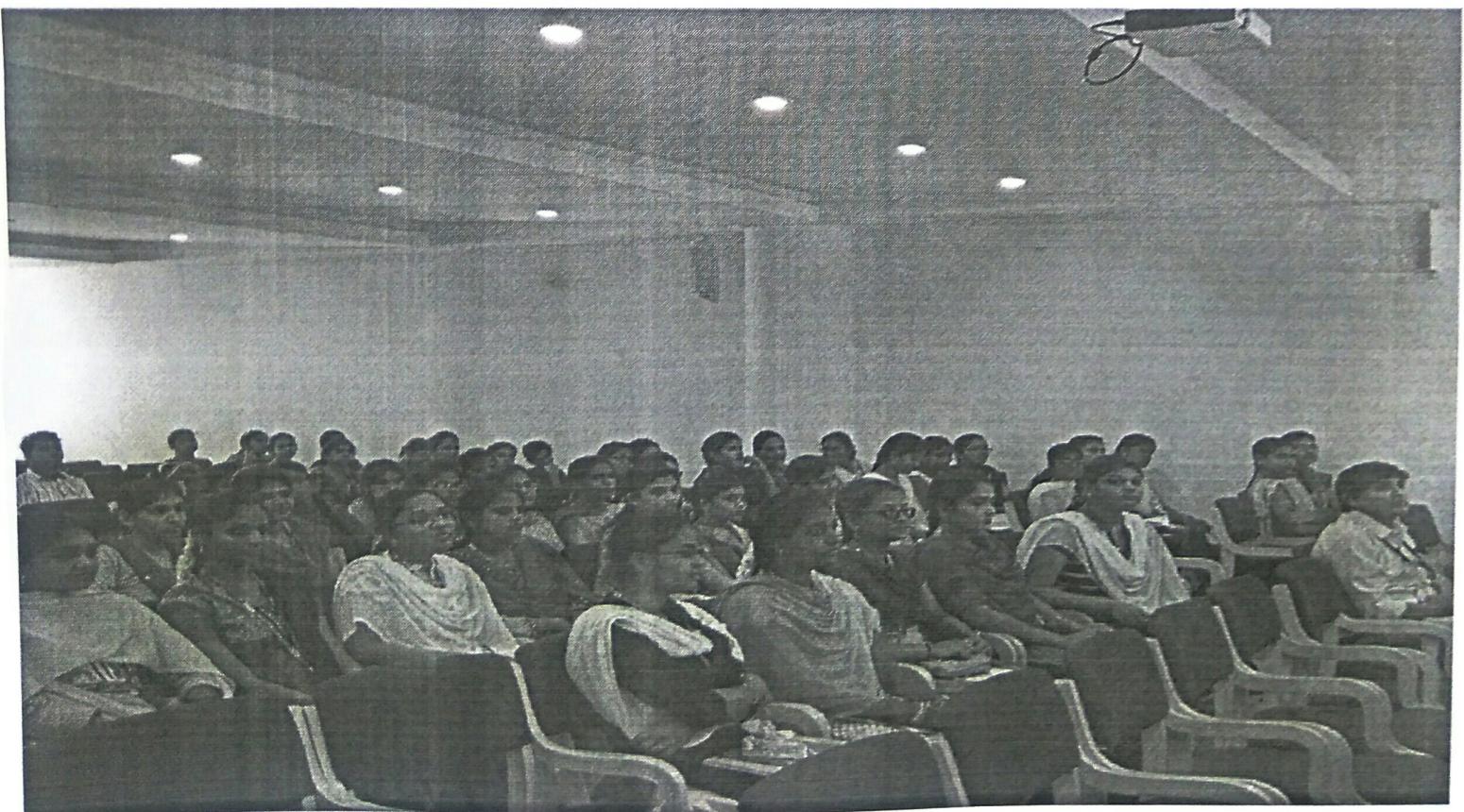
(12-06-2018)



Resource Person, Mr. Jakeer Hussain, IITM



Resource Person addressing the students & Faculty



Students Participation



# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### Event Report

#### “Design and Development of Laboratory scaled Wind Energy

#### Conversion System Emulator”

(12-06-2018)

On 12<sup>th</sup> June 2018, Department of Electrical & Electronics Engineering of S V Engineering College for Women, Tirupathi held the seminar on “**Design and Development of Laboratory scaled Wind Energy Conversion System Emulator**” in seminar hall aiming the III year students of EEE with the determination to enhance their technical knowledge in the area of renewable energy sources. Principal has initiated the programme and reveled the importance of this seminar.

The seminar started with a presentation of **Mr.Jakeer Hussain**, the **resource person** from the Department of Electrical Engineering, IIT Madras with an introduction about the need to have micro grid generation to meet critical loads. **Critical loads** are those loads to which **power supply** has to be maintained under any circumstances. **Power supply** to these **loads** should not ever be interrupted. Usually **critical loads** are present in process plants where certain processes cannot be stopped. Wind turbines offer exciting potential benefits as part of renewable energy mechanisms since fossil fuel based power generation techniques cause major economical and environmental problems and may not suitable for critical loads too.

The Resource person **Mr.Jakeer Hussain** also made the students how to implement efficient wind energy conversion on the platform emulation software tool that reflects the practical performance of wind energy system.

Event coordinator **Mr.G.HanumanthaReddy** said that this Seminar is to inject latest technical development in the field of renewable energy systems in the minds of students and using this knowledge they can develop simple real time projects. The resource person felt happy due to positive response from students during questions raised. On this event the students of III- B.Tech in Electrical and Electronics Engineering department of S V Engineering College for Women are participated. The event was started at 10:00 A.M.

Incharge

**HEAD**  
**DEPARTMENT OF EEE**  
**S.V.ENGINEERING COLLEGE FOR WOMEN**





# S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati – 517507

## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

**TITLE:** Design and Development of Laboratory Scaled Wind Energy Conversion System  
**DATE:** 12-6-18

**RESOURCE PERSON:** Jakeer Hussain

**NAME OF THE STUDENT:** Shaik Reshma Sony

**BRANCH/YEAR:** III Btech, EEE

**CHOOSE:**

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	/				
2	Clarity and audibility of the speech		/			
3	Method of explanation with proper illustrations and examples	/				
4	Demonstration of exercises in Lab		/			
5	Way of raising the doubts and effective clarification of doubts	/				
6	Relevance of the lecture to the topic announced	/				

Suggestions if any:

Signature



## S V ENGINEERING COLLEGE FOR WOMEN

Karakambadi Road, Tirupati - 517507

### DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

#### FEEDBACK ON SEMINAR/ WORKSHOP/GUEST LECTURE

**TITLE:** Design and Development of laboratory scaled wind energy conversion system emulator **DATE:** 12/06/2013

**RESOURCE PERSON:** Mr. Zakeer Husain

**NAME OF THE STUDENT:** M. Meena

**BRANCH/YEAR:** III-B.Tech, EEE

#### CHOOSE:

5-EXCELLENT

4-VERY GOOD

3-GOOD

2-FAIR

1-POOR

S.NO	DESCRIPTION	5	4	3	2	1
1	Organization of the subject in logical sequence	✓				
2	Clarity and audibility of the speech	✓				
3	Method of explanation with proper illustrations and examples	✓				
4	Demonstration of exercises in Lab	✓				
5	Way of raising the doubts and effective clarification of doubts	✓				
6	Relevance of the lecture to the topic announced		✓			

Suggestions if any:

M. Meena  
Signature