



DR. V.R.K WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Premitted by Government of Telangana State
Affiliated to Jawaharlal Nehru Technological University Hyderabad

Aziznagar (V), Moinabad (M), R.R. Dist. 500 075 - T.S.

Contact No. 7893044962 / 08413235962

Website : www.drvrkwomenscollege.com

07-09-2018

From,

Head of the Department,
Department of Electronics and Communication Engineering,
Dr VRK Women's College of Engineering and Technology.
Hyderabad – 500 075.

To,
The Principal,
Dr VRK Women's College of Engineering and Technology,
Hyderabad – 500 075.

Subject: -Requesting permission to conduct Advanced training Program-Reg.

Respected Sir,

The Department of Electronics and Communication Engineering is proposed to conduct "Advanced training Program On Embedded System Real-time Embedded Technology and Applications" for the Faculty of Electronics and Communication Engineering from 10-09-2018 to 14-09-2018. We request you to permit us to conduct this program.

Topic	From Date	To Date	Time	Duration	Resource Person
Advanced Training in Embedded System Real-time Embedded Technology and Applications	10-09-2018	14-09-2018	9:00 am – 1:00 pm	20 hours	Dr G Ravi Kumar Assistant Professor(DR.VRKWCET)


Yours Faithfully,

HOD

HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE
ENGINEERING & TECHNOLOGY





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08-09-2018

To,
Head of the Department,
Electronics and Communication Engineering Dept.
Dr VRK Women's College of Engineering and Technology,
Hyderabad -500075.

Subject: Granting permission to conduct Advanced training Program - Reg.

Dear Sir / Madam,

We are happy to give approval for "Advanced training Program On Embedded System Real time Embedded Technology and Applications "for Electronics and Communication Engineering Dept. Faculty from 10-09-2018 to 14-09-2018.

Best wishes to complete the program in successful manner.

Principal

PRINCIPAL

Dr. VRK Womens College of Engg. & Tech.
Aziz Nagar, Moinabad, R.R. Dist.



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08-09-2018

Department of Electronics and Communication Engineering Circular

We are happy to inform that Electronics and Communication Engineering Department is conducting "Advanced training Program On Embedded System Real time Embedded Technology and Applications " from 10-09-2018 to 14-09-2019 for the career growth of CSE faculty members. All faculty members are informed to attend the program to enrich their knowledge in the field **Embedded System Real time Embedded Technology and Applications**

Venue: Seminar Hall ,DrVRKWCET

Copy to:

1. The Director
2. The Principal
3. IQAC File
4. All the Department HOD'S to circulate among all the Department faculty
5. Program coordinator
6. Department Notice Board.



HOD

HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE OF
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Department of Electronics and Communication Engineering

Advanced training Program On Embedded System Real time Embedded Technology and Applications

(10-09-2018 to 14-09-2018)

Session 1:09.00 am to 1.00 pm

Topic Covered Report			
S. No.	TOPIC NAME	Date and Session	Number of Faculty Present
1	Introduction to embedded system design	10.09.2018 (Session 1)	3
2	ARM Processor and Peripherals	11.09.2018 (Session 1)	3
3	Embedded Programming	12.09.2018 (Session 1)	3
4	Real time systems	13.09.2018 (Session 1)	3
5	Process and operating system	14.09.2018 (Session 1)	3

Senthil

PROGRAM COORDINATOR

Dr .C. Senthil Singh



Dr Shaik Saidulu

HOD

Dr Shaik Saidulu

HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & EIP
DR. VRK WOMEN'S COLLEGE
ENGINEERING & TECHNOLOGY



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Department of Electronics and Communication Engineering

Advanced training Program On Embedded System Real time Embedded Technology
and Applications

Faculty Registration List

S. NO	NAME OF THE FACULTY	DESIGNATION	SIGNATURE
1.	Dr. C Senthil Singh	Professor	
2.	Mrs. Shaheena Kamarani	Associate Professor	
3.	Dr. Shaik Saidulu	Proffesor & H.O.D	

Program Coordinator

Dr. C Senthil Singh

HOD

Dr. Shaik Saidulu

HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE OF
ENGINEERING & TECHNOLOGY





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Website : www.drkvkwmenscollege.com

Department of Electronics and Communication Engineering
"Advanced training Program On Embedded System Real time Embedded Technology and Applications

Program Coordinator: Dr. C. Senthil Singh Duration: 06-02-2023 to 10-02-2023 Session 1 : 10.00 am to 1.00 pm

ATTENDANCE SHEET OF PARTICIPANTS

S. No	Name of the Faculty	10.09.18 Session 1	11.09.18 Session 1	12.09.18 Session 1	13.09.18 Session 1	14.09.18 Session 1
1	Dr. C Senthil Singh					
2	Mrs. Shaheena Kamarani					
3	Dr. Shaik Saidulu					

PROGRAM COORDINATOR

Dr. C. Senthil Singh,

HOD

Dr. Shaik Saidulu

PRINCIPAL

Dr B. Sasi Kumar

HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE OF
ENGINEERING & TECHNOLOGY



Dr. VRK Women's College of Engg. & Tech.
Aziznagar, Moinsabad, R.R. Dist.



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DEPARTMENT OF HUMANITIES AND SCIENCE

PARTICIPANT FEEDBACK FORM

Name of the Program: Advanced training Program On Embedded System Real time Embedded Technology and Applications

Duration: 10-09-2019 to 14-09-2019.

Name of the Participant: Dr. C. Denthil D Singh

Designation / Department: Professor / ECE

Name of the Institution: DR.VRKWCET

Particulars	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Satisfactory (1)
The facilities provided by college are		✓			
Instructions were clear and understandable	✓				
Content was well organised		✓			
Organization of workshop and session planning by course instructor	✓				
Overall rating of the program		✓			
Any other comments	<u>Good</u>				

Date: 14-09-2019


Signature of the Participant



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Contact No. 7893044962 / 08413235962

Website : www.drvrkwomenscollege.com

PARTICIPANT FEEDBACK FORM

Name of the Program: *Embedded system*

Duration: *20 hours*

Name of the Participant: *Mrs. Shaheena Kamrani*

Designation / Department: *Associate professor / ECE*

Name of the Institution: *DR. VRK WCET*

Particulars	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Satisfactory (1)
The facilities provided by college are		✓			
Instructions were clear and understandable	✓				
Content was well organised			✓		
Organization of workshop and session planning by course instructor			✓		
Overall rating of the program	✓				
Any other comments	<i>Excellent</i>				

Date: *14-09-2018*

By
Signature of the Participant



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Contact No. 7893044962 / 08413235962
Website : www.drvrkwomenscollege.com

PARTICIPANT FEEDBACK FORM

Name of the Program: *Embedded system*

Duration: *20 hours*

Name of the Participant: *Dr. Shaik Saidulu*

Designation / Department: *Professor & H.O.D*

Name of the Institution: *DR. VRFWCET*

Particulars	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Satisfactory (1)
The facilities provided by college are	✓				
Instructions were clear and understandable		✓			
Content was well organised	✓				
Organization of workshop and session planning by course instructor		✓			
Overall rating of the program			✓		
Any other comments	<i>good</i>				

Date: *14-09-2018*

Shaik Saidulu
Signature of the Participant



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Contact No. 7893044962 / 08413235962

Website : www.drvrkwomenscollege.com

Department of Electronics and Communication Engineering

Summary Report

On

Advanced training Program On Embedded System Real time Embedded Technology and Applications

The Faculty Development Program on "Advanced training Program On Embedded System Real time Embedded Technology and Applications" for ECE department faculty has been successfully been conducted at *Dr VRK Women's College of Engineering and Technology, Aziznagar*. The program was conducted from *10.09.2018 to 14.09.2018* by ECE department for the academic year 2018-2019.

This program is conducted to enrich the knowledge of faculty of ECE department in the field **Embedded System Real time Embedded Technology and Applications** by: **Dr. C. Senthil Singh, Prof.-ECE / Dr VRKWCET**. Total 3 faculty attended and feed back is collected from them. It gives a high impact on faculty career. I thank Management, Director, Principal, Vice-Principal and Faculty of Dr VRKWCET for successful completion of the program and special thanks to the resource person of the program. I thank technical staff and volunteers for their support.

Program Coordinator

C. Senthil Singh



HOD

Dr Shaik Saidulu

HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE
ENGINEERING & TECHNOLOGY

Copy to

1. The Principal
2. IQAC



DR. V.R.K WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY)
HYDERABAD-75

Department of Electronics and Communication Engineering

Participation Certificate

This is to certify that Dr./Mr./Ms. Shaik. Saichulu of ECE Department has participated in "Advanced training in Embedded system Real time Embedded Technology and Applications" organized by ECE Department from 10.09.18 to 14.09.18.

Dr. C Senthil Singh
Program Coordinator

Dr. Shaik Saidulu
HOD, ECE Department
HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE OF
ENGINEERING & TECHNOLOGY



Dr. Sasi Kumar
PRINCIPAL

Dr. V.R.K Women's College of Engg. & Tech.
Aziz Nagar, Moinsabad, R.R. Dist.



DR. V.R.K WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY)
HYDERABAD-75

Department of Electronics and Communication Engineering

Participation Certificate

This is to certify that Dr./Mr./Ms. C.Senthil. Singh of ECE Department has participated in "Advanced training in Embedded system Real time Embedded Technology and Applications" organized by ECE Department from 10.09.18 to 14.09.18.

Dr. C Senthil Singh
Program Coordinator

Dr. Shaik Saidulu
HOD, ECE Department
HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE OF
ENGINEERING & TECHNOLOGY

Dr. Sasi Kumar
PRINCIPAL
PRINCIPAL
Dr. VRK Womens College of Engg. & Tech.
Aziz Nagar, Moinsabad, R.R. Dist





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(AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY)
HYDERABAD-75

Department of Electronics and Communication Engineering

Participation Certificate

This is to certify that Dr./Mr./Ms. *Shobheena Kamrani* Department has
Designation Associate Professor of ECE
participated in "Advanced training in Embedded system Real time Embedded Technology
and Applications" organized by ECE Department from 10.09.18 to 14.09.18.

[Signature]

Dr. C Senthil Singh
Program Coordinator

[Signature]

Dr. Shaik Saidulu
HQD, ECE Department
HEAD OF THE DEPARTMENT
ELECTRONICS & COMMUNICATION & ENGINEERING
DR. VRK WOMEN'S COLLEGE OF
ENGINEERING & TECHNOLOGY

[Signature]



Dr. Sasi Kumar
PRINCIPAL
Dr. VRK Women's College of Engg. & Tech.
Aziz Nagar, Moinsabad, R.R. Dist.

ABOUT DR. V.R.K. WOMEN'S COLLEGE OF ENGINEERING & TECHNOLOGY

The dawn of globalization, liberalization and privatization in India gave impetus not just to the much needed economy but also to technical education. India can now boast of having the third largest pool of scientific and technical manpower in the world. The network of technical institutions which now span the country came into being in the 1990's. At present India is a leading force to reckon with in the fields of Software industry, Space science, Biotechnology, Nuclear science.

DR. V.R.K. Women's College of Engineering and Technology (DRVRKWCET) we keep that light of the nation ablaze. The institution, ever since its foundation in 2002 is in the constant pursuit of keeping high the self imposed standards of excellence. Quality, Modernity and High Degree of Scientific Temperament pervade every facet of the institution, be it technical education, laboratories or infrastructure facilities. The campus is the abode of discipline, harmony and intellectual pursuit and a buzz with intense academic activity.

Highly qualified fraternity, sprawling campus, state-of-the-art laboratories, well equipped library, spacious playground and above all ever enthusiastic management make DR. V.R.K. Women's College of Engineering and Technology (DRVRKWCET)

ABOUT HUMANITIES AND SCIENCES

The department has been rated very high in academic Circles. The graduates from this department include many renowned technocrats, researchers and academicians working all over the world. The department provides a platform for the faculty and students of engineering colleges in the country to Pursue their interest in basic and applied research. The Department conducts various conferences, seminars and Workshops on frontier areas of research in technical institution in India

CHIEF PATRON

Mr. Mohd. Shah Alam Rasool Khan,
Chairman-DR. V.R.K. Educational
Society

PATRON

Dr. B Sasi Kumar
Principal

CO-PATRONS

Mrs. Sujatha Theodore
Director

CONVENER

Dr. Shaik Saisudulu
Professor & HOD, ECE Dept

CO-ORDINATOR

Dr.C. Senthil Singh
Assistant Professor, ECE Dept.

NO REGISTRATION FEE

ADVANCED TRAINING IN EMBEDDED SYSTEM REAL TIME EMBEDDED TECHNOLOGY AND APPLICATIONS

FROM
10TH SEP TO 14TH SEP 2018
(09:00AM to 01:00PM)



Organized by

Department of
Electronics and communication
Engineering

**DR. V.R.K. Women's College of Engineering &
Technology**

(Affiliated to JNTUH & Approved by AICTE, New Delhi)
Aziz Nagar, Moinabad, Ranga Reddy District - 75,

Telangana, India.

<http://www.drvrkwomenscollege.com>

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