

ABOUT INSTITUTION:

Global Institute of Engineering and Technology, Hyderabad, Telangana is affiliated to JNTUH & approved by AICTE. GIET was established in the year 2006 with a vision. To produce technologically skilled Engineers of world class competency to address global challenges. GIET nurtures and supports a unique system of education structure on values and combines the tenets of the academic excellence with corporate professionalism. The primary objective at Global Institute of Engineering and Technology is to impart quality education which leads to quality living. Located at Moinebad, the sprawling campus spread over 28 acres of lush greenery creates the most conducive environment for education. GIET offers under graduate programmes in ECE, EEE, CSE, CE, ME, CSE(AIML), CSE(ODS)* and post graduate programmes Embedded Systems & Structural Engineering.

The system Of educational Global Institute of Engineering & Technology grooms the students to rise into professionals and leaders of high academic caliber with unblemished character, Dedicated ,experienced and qualified faculty help in honing the skills of students at early level of their learning.

ABOUT THE ECE DEPARTMENT:

The Department has good infrastructural facilities and is equipped with full-fledged laboratories. The Department also has audio-visual teaching aids with LCD for effective teaching. Keeping pace with the Global Trends GIET has established advanced labs in Digital Electronics, Mobile Communication ,Embedded Systems ,VLSI Design, Microwave Engineering etc. Main thrust of ECE Department is to provide better quality education required by the present industry and train the students in new technologies to equip them to cater to the present global requirements. The Department is offering M.Tech in Embedded Systems.

ABOUT THE SHORT TERM COURSE:

This course elucidates concepts related Next Generation Wireless Technologies. To cope with the growing demand for wireless data and to extend service coverage, future 5G networks will increasingly rely on the use of low powered nodes to support massive connectivity in diverse set of applications and services. We are interested in designing cross-layer optimization strategies, which jointly optimize parameters such as user admission, user-base station association, power control, user grouping, transceiver design as well as routing and flow control.

Speakers:

- Mrs. Garima Saini, NITTTR, Chandigarh.
- Mr. Gaurav khanna Director, Magma Research and Consultancy, Haryana.
- Mr. Dr. Ashwani Sharma ,IIT Ropar.
- Mr. Dr. Poonam Syal, NITTTR, Chandigarh.

TOPICS TO BE COVERED:

- wireless LAN
- wireless MAN
- wireless PAN
- wireless WAN

Below are the means to help you with your self-reflection, self-verification:

1. **Attendance:** This Certificate Course is like a sentence spoken over 6 days. With Hands on. Participation in all sessions is desirable to get all the proposals being put forth.
2. **Assignments:** There will be session wise assignment which need to be submitted.
3. **Course Outcome Evaluation:** Exam will be Conducted on last of Course for which you need to get 80% in order to receive Certificate.
4. **Feedback**

ORGANIZING COMMITTEE:

Chief Patron:

Mrs. K M Arif uddin

Secretary MEWS

Patron:

1. Mr. K M Fasih uddin,
Director GPC

Co-Patrons:

1. Prof. Ravindra Tiwari,
Dean GPC

2. Prof. K Sivalingam,
Principal GIET

Organizing Secretary:

Mr. G. Ahmed Zeeshan
BE., M.Tech. (Ph.D.), LMISTE
Head ECE & Vice Principal

Convenor:

1. Mr. Md Altaf Ur
Rahman Asst.Prof.Dept of
ECE

Committee Members:

- | | |
|-----------------------------|-------------------------|
| 1. Dr. S. Padam Priyal | Prof, Dept of ECE |
| 2. Dr. Ch. Venkateswara Rao | Prof, Dept of ECE |
| 3. Mrs. Nuzath Unnisa Begum | Asst. Prof, Dept of ECE |
| 4. Ms. Imrose Basha | Asst.Prof, Dept of ECE |
| 5. Mrs. Anwar Jahan | Asst. Prof, Dept of ECE |
| 6. Ms.M Sai Chandana | Asst. Prof, Dept of ECE |
| 7. Mr. Shabnam Kaleem | Asst. Prof, Dept of ECE |
| 8. Mrs. Ishrath Unisa | Asst. Prof, Dept of ECE |

How to Apply:

Interested students are required to fill Registration Form available with the coordinator

Registration should be done between
20/11/2018 to 25/11/2018
Limited Registrations. First Come First
Serve

WHO SHOULD ATTEND?

The Course is designed for faculty of
technical education

For any query regarding this
programme, please contact

Mr. G. Ahmed Zeeshan,
Coordinator
Head, Dept. of ECE GIET,
Hyderabad.
Mobile: +91 9959250205
Email: ahmedzeeshan.engg@gmail.com

COORDINATOR:

Mrs. Anwar Jahan
Asst. Prof Dept of
ECE Mobile: 949103375
2

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY



A Short Term Course
On

“Next generation wireless
technologies”

(26th-30th Nov, 2018)



Organized by
DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING
GLOBAL INSTITUTE OF ENGINEERING
& TECHNOLOGY

(A NAAC Accredited Institution. Approved by
AICTE & Affiliated to JNTU(H)
Recognized under section 2(f) of UGC Act 1956
An ISO 9001:2015 Certified Institution
Chilkur (V), Molinabad (M), RR Dist - TS
Phone No: +91-9985-359-601
+91-879-010-1015 +91-919959250205

E-mail:

principal.giet.ug@gmail.com
comsieteng@gmail.com
Website: www.globalhyd.edu.in



GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to JNTUH)

Survey No. 179, Chilkur (V), Moinabad (M), Ranga Reddy Dist. TS.

Phone: 08417-252233 / 253021

e-mail: principal.giet.u6@gmail.com

JNTUH Code (U6) CIVIL - CSE - MECH - ECE - EEE - MBA - M.Tech. EAMCET Code- GLOB

Department of Electronics and Communication Engineering

G Ahmed Zeeshan

BE., M.Tech., MBA., (Ph.D)

MISTE., MISOL., MIEEE (USA)

Assistant Professor & Head

Lr.No: ECE/B.Tech/STAFF/2018-004

Date 17/11/2018

To

The Principal
GIET

Sir,

Sub: Hosting one week Short Term Course (STC) in association with NITTTR Chandigarh – Reg.

The Department of Electronics and Communication Engineering is planning to host **One Week Short Term Course (STC) on Next Generation Wireless Technologies** in association with National Institute of Technical Teachers Training and Research (NITTTR) Chandigarh., (Ministry of Human Resource Development, Govt. of India) from 26/11/2018 to 30/11/2018. It is also open to the faculty of CSE & EEE. In the duration mentioned above the faculty does not have any class work.

The purpose of this STC will be to brainstorm on how to enhance teaching and research in the era of modern technology. In the current world of globalization, teachers must meet existing standards. It is therefore important for teachers to have a deep understanding of upcoming methodologies in teaching to enhance knowledge dissemination to students. This STC will be very key as it will bring together all teachers from the departments of ECE, EEE & CSE of our institution and other institutions also.

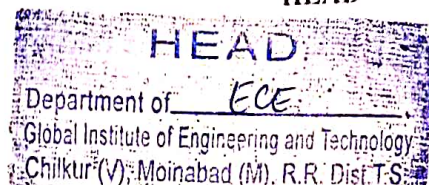
Kindly accord approval so as to initiate communication with NITTTR for hosting One Week Short Term Course (STC) on Next Generation Wireless Technologies.

Thanking you.

*Approved
to host STC*

W. S. S.
17/11/2018

Zeeshan
17/11/2018
HEAD





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EAMCET Code- GLOB

Department of Electronics and Communication Engineering

G Ahmed Zeeshan

BE., M.Tech., MBA., (Ph.D)

MISTE., MISOL., MIEEEE (USA)

Assistant Professor & Head

Lr.No: ECE/B.Tech/STAFF/2018-005

Date 21/11/2018

To

The Principal
GIET

Sir,

Sub: One week Short Term Course (STC) in association with NITTTR Chandigarh – Reg.

After getting kind approval from your office, we have initiated the communication with National Institute of Technical Teachers Training and Research (NITTTR) Chandigarh., (Ministry of Human Resource Development, Govt. of India) on 19/11/2018 and got confirmation on the same day for becoming nodal centre for conducting One Week Short Term Course (STC) on Next Generation Wireless Technologies from 26/11/2018 to 30/11/2018.

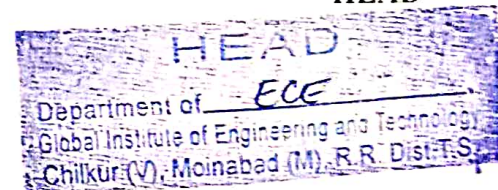
The STC will take place in Room No. 01 from 26/11/2018 to 30/11/2018. Please find attached detail communication with NITTTR Chandigarh and the requirements to become a nodal centre, a copy of timetable highlighting the key areas of focus for the STC.

Thanking you.

Cc to

Principal, Dean, Deputy Director, Director for information

Zeeshan
21/11/2018
HEAD





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e-mail: principal.giet.u6@gmail.com

JNTUH Code (U6)

CIVIL - CSE - MECH - ECE - EEE - MBA - M.Tech. EAMCET Code- GLOB

Dated: 26/10/2018

CIRCULAR

It is hereby informed that a Short Come Course on Next Generation Wireless Technologies Association with NITTTR Chandigarh for Faculty will be conducted from 26th to 30th November 2018. All the Interested Faculty members are here by instructed to register for the STC on or before 20th November 2018. The Co-ordinator for the workshop is Mr. G Ahmed Zeeshan, Head Department of ECE.


Coordinator

Cc to :

All Departments—*for information, filing& Display on Department Notice Boards*

Next Generation Wireless Technologies 26th Nov - 30th Nov, 2018

Electronic and Communication Engg. Tentative Time Table

Day/Time	9:30 - 11:00 am	11:30 - 1:00 pm	2:30-4:00pm
Mon (26/11/2018)	Reporting & Inspiration	Wireless Technologies Evolution (Garima Saini)	ETEC-A (Garima Saini)
Tue (27/11/2018)	Techniques for Low Power Devices Paradigm for Upcoming Wireless Networks (Dr. Sam Darshi)	Asynchronous Co-channel Interference in Wireless Networks (Dr. Sam Darshi)	IPR (Dr. Poonam Syal)
Wed (28/11/2018)	5G Fundamentals (Mr. Kapil Bhutani)	5G Architecture (Mr. Kapil Bhutani)	VANET Research & Challenges (Dr. Rakesh)
Thu (29/11/2018)	Frequency Allocation approach: Minimizing Interference in Random Network and Self Planning Cans (Dr. Sunan)	Performance Analysis of Integrated mmWave and Sub 6 GHz Cellular Network (Dr. Sunan)	Wireless Planning using Wireless Insure (Mr. Anur)
Fri (30/11/2018)	Edge Computing & IoT (Dr. Saurabh)	Application of IoT (Dr. Saurabh)	Feedback & Valediction

Dr. Sunan, IIT Ropar
Dr. Sam Darshi, IIT Ropar
Kapil Bhutani, Telecoms Technologies Private Ltd.
Dr. Rakesh, NITTTR, Chandigarh

Mrs. Garima Saini, NITTTR, Chandigarh
Dr. Saurabh, Principal Scientist, CSIR-CSIO, Chandigarh
Mr. Anur, Rencom
Dr. Poonam Syal, NITTTR Chandigarh

ELECTRONICS COMMUNICATION ENGINEERING DEPARTMENT

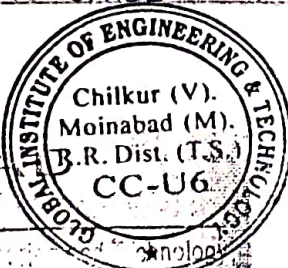
SECTION "NEXT GENERATION WIRELESS TECHNOLOGIES"

(O. Plan No: ECE-17)

Coordinator: Er. Garima Saini

ATTENDANCE SHEET:

Sr. No.	Name of Participants	26.11.18	27.11.18	28.11.18	29.11.18	30.11.18
1	G. AHMED ZEESHAN	Zeeshan	Zeeshan	Zeeshan	Zeeshan	Zeeshan
2	NUZATH UNNISA BEGUM	Nuzath	Nuzath	Nuzath	Nuzath	Nuzath
3	ISHRATH UNISA	Ishrath	Ishrath	Ishrath	Ishrath	Ishrath
4	ERESANI GANGA	Eresani	Eresani	Eresani	Eresani	Eresani
5	SANKA RAVI	Sanka	Sanka	Sanka	Sanka	Sanka
6	SANA FATHIMA	Sana	Sana	Sana	Sana	Sana
7	SYED INKESHAF UNNISA	Syed Inkeshaf	Syed Inkeshaf	Syed Inkeshaf	Syed Inkeshaf	Syed Inkeshaf
8	SHAIK ASRA TABASSUM	ShaiK Asra	ShaiK Asra	ShaiK Asra	ShaiK Asra	ShaiK Asra
9	D. KADALAKAR REDDY	Kadalar	Kadalar	Kadalar	Kadalar	Kadalar
10	M. SAT CHANDANA	Sat Chandana	Sat Chandana	Sat Chandana	Sat Chandana	Sat Chandana
11	KHAJA KHADER MOHIUDDIN	Khaja Khader	Khaja Khader	Khaja Khader	Khaja Khader	Khaja Khader
12	K. RAJU	K. Raju	K. Raju	K. Raju	K. Raju	K. Raju
13	T. GOWTHAM	T. Gowtham	T. Gowtham	T. Gowtham	T. Gowtham	T. Gowtham
14	G. ISAAC	G. Isaac	G. Isaac	G. Isaac	G. Isaac	G. Isaac
15	Y. PRASHANTH	Y. Prashanth	Y. Prashanth	Y. Prashanth	Y. Prashanth	Y. Prashanth
16	MOHAMMED ZAHEERUDDIN	Zaheer	Zaheer	Zaheer	Zaheer	Zaheer
17	SYED MAZHARUDDIN	Syed Mazhar	Syed Mazhar	Syed Mazhar	Syed Mazhar	Syed Mazhar
18	M. SHIRISHA	M. Shirisha	M. Shirisha	M. Shirisha	M. Shirisha	M. Shirisha
19	P. RISHITHA	P. Rishitha	P. Rishitha	P. Rishitha	P. Rishitha	P. Rishitha
20	S. SHEFALI	S. Shefali	S. Shefali	S. Shefali	S. Shefali	S. Shefali



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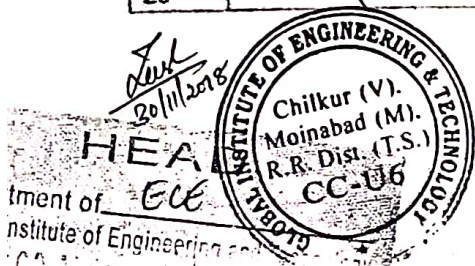
STC ON "NEXT GENERATION WIRELESS TECHNOLOGIES"

(O.Plan No: ECE-17)

Coordinator: Er. Garima Saini

ATTENDANCE SHEET:


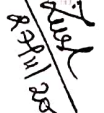






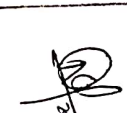
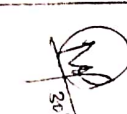

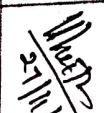

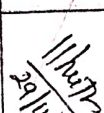
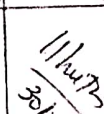
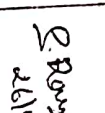
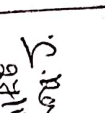
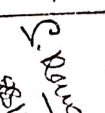
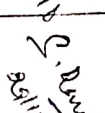
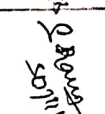
Sr. No.	Name of Participants	26.11.18	27.11.18	28.11.18	29.11.18	30.11.18
1	MAMTHA VANI	Mamtha	Mamtha	Mamtha	Mamtha	Mamtha
2	MOHAMMED SIRAJUDDIN	Siraj	Siraj	Siraj	Siraj	Siraj
3	SYED MUTIULLAH HUSSAINI	M.A.	M.A.	M.A.	M.A.	M.A.
4	KANDUKURI SHASHIKANTH	Shashi	Shashi	Shashi	Shashi	Shashi
5	SAMPATH	Dsk	Dsk	Dsk	Dsk	Dsk
6	Dr.V.BALAKRISHNA REDDY	VBReddy	VBReddy	VBReddy	VBReddy	VBReddy
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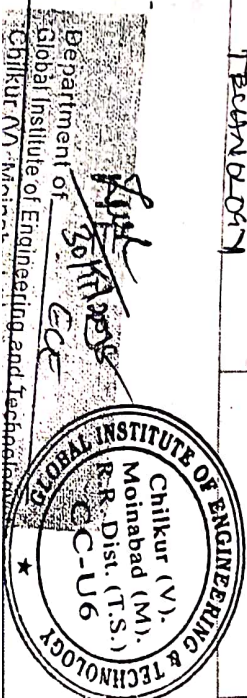


26/11/18 27/11/18 28/11/18 29/11/18 30/11/18
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ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT
ATTENDANCE SHEET

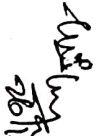


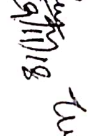

SHORT TERM COURSE ON "NEXT GENERATION WIRELESS TECHNOLOGIES"
W.E.F 26.11.2018 TO 30.11.2018 AT NITTTR, CHANDIGARH
(O. Plan No. ECE-17)

Sr. No.	Name of Participants, Designation with Institute Name In English	Phone/Mobile No./ (Whether Govt./Pvt.) Write Male/Female	Name of Participants and Institute Name In Hindi Write Category (SC/ST/OBC/Gen)	26 th November to 30 th November, 2018					
				26.11.18	27.11.18	28.11.18	29.11.18	30.11.18	
1.	G. AHMED ZEESHAN ASSISTANT PROFESSOR & HEAD GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY.	9959250205 Pvt. MALE	Gen	 26/11/2018	 27/11/2018	 28/11/2018	 29/11/2018	 30/11/2018	
2.	NUZATH UNNISA BEGUM ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9640641036 Pvt. FEMALE	Gen	 26/11	 27/11	 28/11	 29/11	 30/11	
3.	ISHRATH UNISA ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9985951951 Pvt. FEMALE	Gen	 26/11/18	 27/11/18	 28/11/18	 29/11/18	 30/11/18	
4.	SAKKA RAJU ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	8008771588 Pvt. MALE	OBC	 26/11/18	 27/11/18	 28/11/18	 29/11/18	 30/11/18	



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 26/11/18
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ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT
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				26.11.18	27.11.18	28.11.18	29.11.18	30.11.18	
	KHATA KHADER MOHIUDDIN ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9885590570 Pvt. MALE	Gen	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	
5.	MD ZAHEDUDDIN ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9059494579 Pvt. MALE	Gen	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	
6.	YERRA. PRASHANTHI ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9182075772 Pvt. FEMALE	Gen	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	
7.	D. SAMPATH KUMAR ASSOCIATE PROFESSOR VARGESWAR COLLEGE OF ENGINEERING	7981994737 Pvt. MALE	SC	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	
8.			OBC	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	



Department of ECE
Global Institute of Engineering and Technology
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Global Institute of Engg. & Tech
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26/11/18 27/11/18 28/11/18 29/11/18 30/11/18

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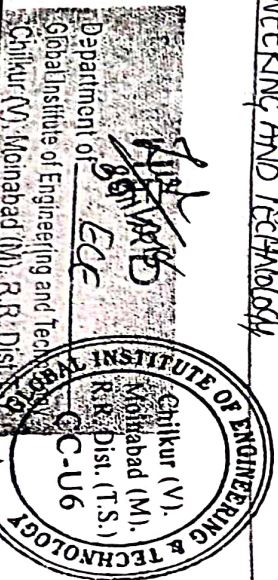
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SHORT TERM COURSE ON "NEXT GENERATION WIRELESS TECHNOLOGIES"

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				26.11.18	27.11.18	28.11.18	29.11.18	30.11.18	
	PASUPULA RISHITHA ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9866403090 Pvt. FEMALE	OBC	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	<i>Present</i>	
9.	SHEFALI S ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9677250886 Pvt. FEMALE	OBC	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	
10.	SHIRISHA MUKKA ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9794960901 Pvt. FEMALE	OBC	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	
11.	MOHD SRATUDIN ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	7702448347 Pvt. MALE	Gen	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	
12.	MOHD SRATUDIN ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	7702448347 Pvt. MALE	BC-E	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	<i>Absent</i>	



Principal
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29/11/18
30/11/18

ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT

ATTENDANCE SHEET

SHORT TERM COURSE ON "NEXT GENERATION WIRELESS TECHNOLOGIES"

W.E.F 26.11.2018 TO 30.11.2018 AT NITTTR, CHANDIGARH

(O. Plan No. ECE-17)

Sr. No.	Name of Participants, Designation with Institute Name In English	Phone/Mobile No./ (Whether Govt./Pvt.) Write Male/Female	Name of Participants and Institute Name In Hindi Write Category (SC/ST/OBC/Gen)	26 th November to 30 th November, 2018					
				26.11.18	27.11.18	28.11.18	29.11.18	30.11.18	
12.	D. KAMALAKAR REDDY ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	8639864291 Pvt. MALE	Gen	Kamalakar	Kamalakar	Kamalakar	Kamalakar	Kamalakar	
13.	MALDEKANTE SOD CHANDANA ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9704890527 Pvt. FEMALE	OBC	Maldekante	Maldekante	Maldekante	Maldekante	Maldekante	
14.	ERESANE GANGA ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9063448732 Pvt. FEMALE	SC	Eresane	Eresane	Eresane	Eresane	Eresane	
15.	KANDUKURI SHASHIKANTH ASSISTANT PROFESSOR VIVEKANANDA INSTITUTE OF TECHNOLOGY AND SCIENCE	9848224465 Pvt. MALE	Gen	Kandukuri	Kandukuri	Kandukuri	Kandukuri	Kandukuri	
16.									



Department of ECE

Global Institute of Engineering & Technology

Chilkur (V), Moinabad (M), R.R. Dist.

PRINCIPAL

26/11/18 27/11/18 28/11/18 29/11/18 30/11/18

ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT

ATTENDANCE SHEET

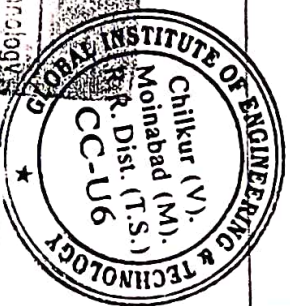
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17.	SHABIK ASRAN TABASSUM ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY	9581995261 Pvt. FEMALE	Gen	<i>Gen</i> 26/11/18	<i>Gen</i> 27/11/18	<i>Gen</i> 28/11/18	<i>Gen</i> 29/11/18	<i>Gen</i> 30/11/18	
18.	SANA FATIMA ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY S. JINKESHAF UNNISA	9154823976 Pvt. FEMALE	<i>Gen</i> OBC	<i>Gen</i> 26/11/18	<i>Gen</i> 27/11/18	<i>Gen</i> 28/11/18	<i>Gen</i> 29/11/18	<i>Gen</i> 30/11/18	
19.	ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY	9160302898 Pvt. FEMALE	Gen.	<i>Gen</i> 26/11/18	<i>Gen</i> 27/11/18	<i>Gen</i> 28/11/18	<i>Gen</i> 29/11/18	<i>Gen</i> 30/11/18	
20.	PROF. DR. V. BALKRISHNA RAOY PROFESSOR AVR ENGINEERING COLLEGE	9133563396 Pvt. MALE	Gen	<i>Gen</i> 26/11/18	<i>Gen</i> 27/11/18	<i>Gen</i> 28/11/18	<i>Gen</i> 29/11/18	<i>Gen</i> 30/11/18	

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ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT
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21.	SYED MAZHARUDDIN ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	9985096961 Pvt. MALE	Gen	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	
22.	SYED. MUHAMMAD HUSSAINI RESEARCH SCHOLAR JAMMAL MOHAMED COLLEGE	9603503950 Pvt. MALE	Gen	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	
23.	K. RAJU ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING & TECH	8008727301 Pvt MALE	OBC	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	
24.	G. ISAAC ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGS & TECHNOLOGY	9885784487 Pvt. MALE	SC	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>	



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R. R. Dist

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Department of **ECE**
Global Institute of Engineering and Technology
Chilkur (V), Moinabad (M), R.R. Dist. (T.S.)

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25.	T. GOOTHAM, ASSISTANT PROFESSOR GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY	9959414337 Pvt Male	OBC	Present	Present	Present	Present	Present	
26.	K. MANJITHA VAND, ASSISTANT PROFESSOR, GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY	9676910814, Pvt, Female.	OBC	Present	Present	Present	Present	Present	

Department of ECE
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Chilukur (V), Moinabad (M), R. R. Dist



Form SC-10

NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH

ANONYMOUS EVALUATION FORM

- Title of the Programme Next Generation Wireless technologies
- Dates 26/11/18 - 30/11/18
- Venue Global Institute of Engineering & Technology, Telangana
- Name of the organizing department ECE
- Were you aware of the course objectives before joining the programme? ☒ Yes/No
- Please rate the programme in terms of:

Parameters	Excellent	Very good	Good	Avg.	Poor
a) Selection of course contents/issues	<input checked="" type="checkbox"/>				
b) Sequence and organization of contents	<input checked="" type="checkbox"/>				
c) Relevance of the contents	<input checked="" type="checkbox"/>				
d) Actual coverage of contents as listed in schedule	<input checked="" type="checkbox"/>				
e) Soft skills of co-ordinator in handling of programme	<input checked="" type="checkbox"/>				
f) Presentation skills of the co-ordinator	<input checked="" type="checkbox"/>				
g) Presentation skills of other faculty and experts		<input checked="" type="checkbox"/>			
h) Variety of Training techniques used during the programme (Group exercise, practical, field visits, educational video films, quiz, puzzles etc.)	<input checked="" type="checkbox"/>				
i) Quality of training materials in soft /hard copies		<input checked="" type="checkbox"/>			
j) Motivational inputs for making training interesting		<input checked="" type="checkbox"/>			
k) Inputs from Industry/Field experts		<input checked="" type="checkbox"/>			
l) Punctuality maintained in conduct of programme	<input checked="" type="checkbox"/>				
m) Extent of expectations fulfilled		<input checked="" type="checkbox"/>			
n) Utility of programme at your work place		<input checked="" type="checkbox"/>			
Overall Rating of the programme		<input checked="" type="checkbox"/>			

- Please rate the facilities provided during the programme.

Facilities	Excellent	Very good	Good	Avg.	Poor	Not applicable
(a) Stay Arrangements		<input checked="" type="checkbox"/>				
(b) Quality of Food		<input checked="" type="checkbox"/>				
(c) Sanitation and Hygiene		<input checked="" type="checkbox"/>				

- What follow-up action you plan to undertake undergoing this programme?

a.
b.

- Please suggest any new/innovative programme for future training.

a. Embedded C programming
b.

- Give any other comments not covered above.

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REPORT ON SHORT TERM COURSE

NEXT GENERATION WIRELESS TECHNOLOGIES

A One Week Certificate Course is organized by Department of Electronics and Communication Engineering on **“SHORT TERM COURSE ON NEXT GENERATION WIRELESS TECHNOLOGIES** in Association with **NITTR CHANDIGARH** from 26th Nov to 30th Nov 2018, at Seminar Hall, Moinabad, Hyderabad from 09.30 AM to 4.30 PM.

The coordinator of this course is Mr. G.Ahmed Zeeshan, Head Department of ECE.

The first day of the Certification Course initiated with the

- Welcome address by Dr.Mrs.Ravindra Tiwari, Dean, Global Professional Colleges.
And Prof. Srinivasa KG NITTTR Chandigarh
- Mr.G. Ahmed Zeeshan, Head ECE, Global Institute of Engineering and Technology addressed the gathering about the certificate course.
- Speech by Mr.K M Fasihuddin, Director, Global Professional Colleges.



Day 1:

The Speaker on first day was chaired by Mr.Dr.S Padam Priyal Prof. Dept. of ECE,GIET.Sir explained about Wireless communication and networking with unmanned Aerial Vehicle.

In the Afternoon Session Sir took sessions on Wireless virtual reality.

Day 2

Sessions on Second day was also delivered by our resource person Mr.Zaki Technical Lead , Pantech Solution Pvt. Ltd.

Sir also took sessions on Mobile edge caching and computing.

In the Afternoon Session was taken by Mr. Mr.Zaki Technical Lead , Pantech Solution Pvt. Ltd.Sir took sessions on Spectrum management and co-existence of multiple radio access technologies.

Day3:

Third Day Sessions was also chaired by Mr. Jaya Prakash, Technical Engineer, Crane technologies Pvt. Ltd, Hyd.

Next Session was on Artificial Intelligence- An Introduction by Mr. Shah Alam, Pantech Solution Pvt.Ltd.

In The Afternoon Session was taken by Mr. Dr. Jaya Prakash, Technical Engineer, Crane technologies Pvt. Ltd, Hyd.

Day 4:

Fourth Day of the course, sessions were taken by Jaya Prakash,Technical Engineer,Crane technologies Pvt. Ltd, Hyd. Sir took sessions on Internet of things.

In the afternoon Mr. Shah Alam, Pantech Solution Pvt.Ltd. Sir took sessions on Vehicular networks and mart cities.

Day 5:

On fifth day of the course sessions were taken by Mr. Shah Alam, Pantech Solution Pvt.Ltd.sir took sessions on Audio communication in NGWN.

And concluded Session by taking up oral Feedback from Participants and Vote of Thanks by Mr. Prof. Srinivasa KG NITTTR Chandigarh.

The Next session was delivered by Mr.Dr.S Padam Priyal Prof. Dept. of ECE,GIET.

All the students participated in the session actively and showed enthusiasm. In the afternoon session Online Exam was conducted for students, and all the questions were given in multiple choice basis.

The valedictory session concluded with the recital of the National Anthem.

**National Institute of
Technical Teachers Training and Research
Chandigarh**

MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GOVERNMENT OF INDIA

Certificate

This is to certify that

SANA FATHIMA

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY,
CHILKUR (TELANGANA)

*Participated in AICTE recognized Short Term Course
on*

**Next Generation Wireless Technologies
through ICT**

conducted by

**Electronics and Communication
Engineering Department**

from

26.11.2018 to 30.11.2018 (One Week)

at

**Global Institute of Engineering & Technology,
Chilkur (Telangana)**




Coordinator


Director



ICT - 5686/19

**National Institute of
Technical Teachers Training and Research
Chandigarh**

MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GOVERNMENT OF INDIA

Certificate

This is to certify that

SANKA RAVI

GLOBAL INSTITUTE OF ENGINEERING & TECHNOLOGY,
CHILKUR (TELANGANA)

*Participated in AICTE recognized Short Term Course
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Chilkur (Telangana)**




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Director