



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

UGC - AUTONOMOUS

Permanently Affiliated to JNTUH, Accredited by NBA, Recognised Under UGC 2 (f) & 12 (b)

NARSAMPET, WARANGAL - 506332

Name of the Programme

2. Signal Processing
Techniques for Advance
Wireless Communications
Phase -IV



**SUBMISSION OF REPORT
on**

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

SPONSORED

SHORT TERM TRAINING PROGRAM(STTP)

**"Signal Processing Techniques for Advanced
Wireless Communications"**

**Online mode
(Phase-I to Phase-IV)**

**Organized by
Department of Electronics and Communication Engineering.
(Accredited by NBA)**



**JAYAMUKHI
INSTITUTE OF TECHNOLOGICAL SCIENCES**

(UGC-Autonomous)
Affiliated to JNTUH, Approved by AICTE, Recognized under 2(F) and 12(B) Narsampet, Warangal rural - 506 332

Registration Fee :

Free online STTP Sponsored by AICTE

Register Now:



Or <https://bit.ly/2TZQW0t>

Important Dates:

Last date for Registration : 20th Nov 2020

Notification of Selection : 21th Nov 2020

Venue: After registration, selected participants will get online session details through registered emails.

Certificates will only be issued to those participants who have attended regularly and qualify in the exam with minimum 60% marks.

Benefits to Participants:

This STTP on Signal Processing Techniques for Advanced Communication Technologies is a new technological development in the era of Communication. Your association will benefit with an outstanding exposure to the technology incorporated in advances in signal processing and communication.

Level of Participants

Faculty working in AICTE approved institutes having a zeal to rigorous research In the field of signal processing for wireless communication, industry and academia persons are eligible.

Chief Patron :

Dr.Ch.Devender Reddy,
Secretary and Correspondant

Patron :

Sri.T.V.R.N.Reddy, Joint Secretary
Dr.M.Lokanadha Rao, Principal
Prof.P.Rangaiah, Director.

Coordinator :

Dr.Krishna Patteti, Professor of ECE

Organizing Committee:

Dr.Sriram Sandhya Rani
Dr.Ghanshyam Singh
Dr.M.Krishna Samy
Zulekha Tabassum^{M.Tech}
Mr. Sk Masthan^{M.Tech, (Ph.D)}
Mr. V. Madhu kumar^{M.Tech, (Ph.D)}
Mr. S. Sunil^{M.Tech, (Ph.D)}
Mr. M. Manoj kumar^{M.Tech, (Ph.D)}
Mr. D. Prasad^{M.Tech, (Ph.D)}

Convener:

Hameed Pasha Mohammad
Associate Professor and Head
Department of
Electronics and Communication Engineering
ecehod@jits.in
hameedjits@gmail.com
+91-94903 77766



JAYAMUKHI
INSTITUTE OF TECHNOLOGICAL SCIENCES



(UGC-Autonomous)
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Narsampet, Warangal rural - 506 332

AICTE Sponsored

Short Term Training Program(STTP)

(Online Mode)

Phase - IV

F.No : 34-65/193/RIFD/STTP/
Policy-1/2018-19 Dated 10.01.2020

**Signal Processing Techniques for
Advanced Wireless Communication
Technologies**

(23rd to 28th November 2020)



Organized by
**Department of
Electronics and Communication Engineering**
(Accredited by NBA)

About Jayamukhi



Sponsored by the Jayamukhi Educational Society, the Jayamukhi Institute of Technological Sciences came into being in 2001 to provide quality and contemporary education with social relevance in the engineering faculty with an ultimate vision to maintain global standards in higher learning and research. The Institute has the approval of AICTE and recognized by the Government of Telangana. It is permanently affiliated to Jawaharlal Nehru Technological University (JNTU), Hyderabad, UGC Autonomous & accredited by NBA.

The Institute has come upon 40 acres of green pastures in Narsampet, about 30km away from the historic city of Warangal and presents a picturesque and panoramic view. JITS offers a four-year B.Tech. Programme in the disciplines of CSE, ECE, EEE, CIVIL and ME. M.Tech Programme in Computer Science and Engineering, Embedded Systems, Power Systems and Control Automation, and CAD/CAM.

Department of ECE

Department of Electronics and Communication Engineering has set vision "To be a premier department for education in Electronics and Communication Engineering in state of Telangana, moulding students into professional engineers". The department imparts state of the art education and encourages cutting edge research. It offers UG program, PG programs in VLSI and ES. Well equipped Laboratories have been facilitated for the Students, research Scholars and the 50 Lakhs of funds generated from AICTE under various schemes like MODROBS, FDPs, STTPs. Received TEQIP-III fund from JNTU Hyderabad. Established two laboratories namely Internet of Things (IoT) and Robotics sponsored by Texas Instruments USA.

Resource Persons:

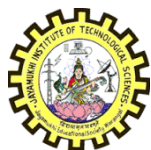
This AICTE Sponsored STTP online programme will be delivering the guest lectures by the academicians from various reputed national institutions like IITs, NITs, Central and State university faculty members and also expected industry persons to deliver the practical sessions.

ABOUT STTP

This STTP aims at providing strong theoretical background along with practical experience in the field of signal processing techniques in wireless communications. Signal processing Techniques, algorithms and architectures have an increasingly important role to play in meeting the central challenges faced in the design of advanced wireless communication systems. In Wireless Communication: Signal Processing Perspectives, leaders in the field describe state-of-the-art research in applying signal processing methodologies in the context of tomorrow's most important wireless applications, ranging from next-generation cellular telephony and personal communication services, to nomadic computing and wireless multimedia.

Major Course Contents:

1. Introduction to wireless communications: Wireless Channels and Fundamental limits in wireless Transmission.
2. Diversity combining Techniques, Space time coding.
3. MIMO Transmission and Detection Techniques.
4. Channel Estimations and Equalization Techniques
5. Digital Modulation Techniques Wireless Communications.
6. Multicarrier Modulation Systems.
7. Signal Processing techniques for 4G and 5G Communications.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(An Autonomous Institution)



AICTE Sponsored
Short Term Training Programme(STTP)
Online Mode
Organized by
Department of Electronics and Communication Engineering.
Accredited by NBA
23rd to 28th November 2020

AGENDA
23.11.2020 at 10:00AM

S.No	Time	Item	Speaker
1.	9:45AM	online link to Participants for joining the STTP	Dr.S.Sandhya Rani
2.	10:00AM	Welcome address by, Joint Secretary- Jayamukhi Education Society	Sri.T.V.R.N.Reddy
3.	10:05AM	Report on AICTE sponsored STTP on Signal Processing Techniques for Advanced Wireless Communication	Dr.Krishna Patteti Coordinator, STTP
4.	10:10AM	Address by Head of the Department	Hameed Pasha Mohd
5.	10:15AM	Address by Director	Prof.P.Rangaiah
6.	10:20AM	Introduce the Guest of Honor and Key note Speaker	Zulekha Tabassum
7.	10:25 AM	Keynote Address about STTP	Prof.K.Kishan Rao
8.	10:35A.M	Introduce the Chief Guest	Zulekha Tabassum
9.	10:40AM	Inaugural Address about STTP by Chief Guest :	Prof.D.Srinivasa Rao Professor of ECE JNTUH
10.	10:50AM	Presidential remarks by Principal	Dr.M.Lokanadha Rao Principal, JITS
11.	11:00AM	Vote of Thanks	Dr.S.Sandhya Rani

Online Mode : Google Meet

Link for the meeting :



**JAYAMUKHI INSTITUTE OF TECHNOLOGICAL
SCIENCES**

(An Autonomous Institution)

Narsampet, Warangal – 506 332(Telangana)



All India Council for Technical Education(AICTE) Sponsored

Short Term Training Program(STTP)

Phase-IV

(Online Mode)

Offer letter F.No : 34-65/193/RIFD/STTP/Policy-1/2018-19 Dated:10.01.2020.

Signal Processing Techniques for Advanced Wireless

Communications

23th to 28th November 2020

Organized by

Department of Electronics and Communication Engineering

(Accredited by NBA)

AICTE- STTP

Phase-IV Schedule : 23.11.2020 to 28.11.2020,

online Platform : Google Meet

S.NO	Day& Date	Session -I		Session-II	
		10:00 to 11:00	11:00 to 12:30	1:30 to 2:30	2:30 to 4:00
1.	24-08-2020 (Monday)	Signal processing and its applications	Applications to Wireless Communication	Introduction to wireless Communication Systems, Channels	Fundamental Limits in Wireless Communication
		Prof.D.Srinivasa Rao, Professor of ECE JNTUH Hyderabad		Dr.Patteti Krishna, Coordinator of STTP	
2.	25-08-2020 (Tuesday)	MIMO Transmission Techniques	MIMO Detection Techniques	Design of MIMO Systems in Communication System	Coding Techniques using MATLAB
		Dr.H.C.Hadimani, Professor & Head, Dept.of ECE, GMIT-Davangere(Karnataka)		Dr.M.Krishna Samy Associate Professor, Dept of ECE,JITS	
3.	26-08-2020 (Wednesday)	Challenges & Research Trends in Massive MIMO Dr.Sandeep Kumar Vangala Associate Professor SR University		Global and Regional Navigation Satellite Systems Dr. P. Naveen Kumar Professor of ECE, Osmania University	
4.	27-08-2020 (Thursday)	Signal processing techniques for 4G & 5G	Research Areas in Wireless Communication	Signal processing techniques for MIMO communication	Coding Techniques in MIMO Communications
		Dr.H.C.Hadimani Professor & Head, Dept.of ECE,GMIT-Davangere	Mr. Mohammed Hameed Pasha	Dr.Ghanshyam Singh Professor of ECE, JITS	Ms. Zulekha Tabassum
5.	28-08-2020 (Friday)	Hybrid Precoding		Antennas for Moderns Wireless Communications	Research Trends in MIMO
		V.Madhu Kumar Associate Professor, ECE, JITS		Dr.S.Sandhya Rani Associate Professor, ECE, JITS	Mr. M. Manoj Kumar, Asst.Professor, JITS
6.	29-08-2020 (Saturday)	Radiation effects of Wireless Communication		Simulation of Various signals for wireless Communications	Simulation of Various signals for wireless Communications
		Prof.K.Kishan Rao, Professor of ECE Advisor, JITS		Mr.A.Madhu Sudhan Technocrafts Solutions Sr.Application Engineer	Mr. N. Lahu Lab Assistant Dept.of ECE, JITS

Coordinator

Principal



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

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AICTE Sponsored

Short Term Training Programme (STTP) Online Mode

PHASE-IV

“Signal Processing Techniques for Advanced Wireless Communication”

23rd to 28th November 2020

Valedictory Proceedings

28.11.2020



S.No	Time	Item	Speaker
1.	3.00PM	Welcome the Participants, Guests and other Dignitaries	Dr.S.Sandhya Rani Associate Professor, ECE
2.	3.05PM	Report on AICTE sponsored STTP on Signal Processing Techniques for Advanced Wireless Communication Technologies”	Dr.Patteti Krishna Coordinator, STTP
3.	3:10PM	Feedback from the Participants	Participants
4.	3:30PM	Address by Director	Prof.P.Rangaiah
5.	3:35PM	Address by Sri.T.V.R.N.Reddy	Joint Secretary-Jayamukhi Educational Society
6.	3:45 PM	Address by Guest Honor	Prof.K.Kishan Rao
7.	3:50PM	Introduce the Chief guest Mrs. N. Kavitha Director, STEPS Knowledge Services Private Limited, Coimbatore	Zulekha Tabassum
8.	3:55PM	Valedictory Address	Mrs. N. Kavitha
9.	4:00PM	Presidential remarks by Principal	Dr.M.Lokanadha Rao Principal, JITS
10.	4:05PM	Vote of Thanks	Hameed Pasha Mohammad Head, Dept.of ECE

Online Mode : Google Meet

Host by : Dr.S.Sandhya Rani, Associate Professor

Organizing Team :

Dr.Ghanshyam Singh, Professor of ECE

Dr.M.Krishna Samy, Associate Professor

Zulekha Tabassum, Associate Professor

S.K.Mastan, Associate Professor

V.Madhu Kumar, Associate Professor

Technical Support : Mr.S.Naveen B.Tech IV Year



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
(An Autonomous Institution)

AICTE Sponsored

“Signal Processing Techniques for Advanced Wireless Communication”

Organized by

Department of Electronics and Communication Engineering

(Accredited by NBA)

Contents



S.No	Details of the Report	Page No
1.	Submission Report Letter	01
2.	Statement of Expenditure (Annexure-III)	02
3.	Details of Phase-I Expenditure	03
4.	Phase-I Bills/Vouchers	04-15
5.	Details of Phase-II Expenditure	16
6.	Phase-II Bills/Vouchers	17-29
7.	Details of Phase-III Expenditure	30
8.	Phase-III Bills/Vouchers	31-42
9.	Details of Phase-IV Expenditure	43
10.	Phase-IV Bills/Vouchers	44-54
11.	Utilization Certificate (Annexure-II)	55
12.	Unspent Balance RTGS Details	56
13.	STTP Feedback form (Annexure-I)	57-58
14.	List of Participants	59-65
15.	Program Evaluation Committee(PEC) Order	66
16.	PEC for Phase-I	67-68
17.	PEC for Phase-II	69-70
18.	PEC for Phase-III	71-72
19.	PEC for Phase-IV	73-74
20.	AICTE-STTP-Sanction Letter	75-76
21.	Information from AICTE to conduct online STTP	77-78
22.	Sample copies of corresponding Mails to AICTE, Participants	79-84
23.	STTP brochures Phase wise	85-92
24.	Schedules of STTP Phase wise	93-100



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

U.G.C. AUTONOMOUS

(Approved by AICTE & Permanently affiliated to JNTUH)

Date: 30.12.2020

To
Col.B.Venkat
Director (FDC)
All India Council for Technical Education
Nelson Mandela Marg,
Vasant Kunj, New Delhi – 110070.
Email-director.fdc@aicte-india.org
Mobile: 81302 55472

Dear Sir,

Sub: Submission of Utilization Certificate, Statement of Expenditures and Report on AICTE Sponsored STTP program on “**Signal Processing Techniques for Advanced Wireless Communications**”-Reg.

Ref-I: Sanction Letter: 34-65/193/RIFD/STTP/Policy-1/2018-19 Dated 10.01.2020

Ref-II: AICTE letter for conduction STTP online: For information of AICTE approved institutes which have received grants for conducting STTP's/ FDP's under AQIS- 2018-19 dated: 25.06.2020.

With reference to the subject cited above that the department of Electronics and Communication Engineering of our institute successfully completed AICTE Sponsored STTP Program on “Signal Processing Techniques for Advanced Wireless Communication” in 4 Phases from August to November 2020.

I am herewith submitting all the documents pertaining to STTP: Utilization Certificate, Statement of Expenditures and Report and also submitting paid RTGS details of unspent balance of **Rs.3000/- (Rupees Three thousand)** to AICTE. The amount was deposited in current account and hence no interest received from the bank for that period.

Thanking you,

Yours faithfully,

Dr.M.Lokanadha Rao

Principal

Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506332.

List of Enclosures:

1. Original Statement of Actual Expenditures
2. Utilization Certificate signed by Chartered Accountant
3. Copies of bills/cash vouchers in original
4. Feedback form as prescribed by AICTE
5. Copy of Proceedings and Completion Report
6. List of Participants who successfully completed the course
7. Program Evaluation Committee Report
8. AICTE Sanction Letter
9. AICTE Information letter for conduction in online mode
10. Corresponding mails to AICTE
11. Corresponding mails to Participants
12. Corresponding mails to Resource Persons
13. STTP Brochure copies Phase-I to Phase-IV
14. E-Certificate copies Phase-I to Phase-IV



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Annexure-III

SHORT TERM TRAINING PROGRAM(STTP) FORMAT FOR STATEMENT OF EXPENDITURE

AICTE File No. : 34-65/193/RIFD/STTP/Policy-1/2018-19
Title of the Programme : Signal Processing Techniques for Advance Wireless Communications
Name of the Coordinator : Dr.Krishna Patteti

Sanction No. and Date	Grant Sanctioned	Details of expenditure Incurred Item wise	Amount Rs. (in each head)	No. of Participants	Duration of the Programme (with dates)
34-65/193/ RIFD/STT P/Policy- 1/2018-19 Dated 10.01.2020	375000/- (Three Lakhs Seventy Five Thousand)	1.Boarding and lodging to the participants	Not applicable	40x4=160	Phase- I (6 days) (24-08-2020 to 29-08-2020) Phase-II (6 days) (21-09-2020 to 26-09-2020) Phase-III (6 Days) (26-10-2020 to 31-10-2020) Phase-IV(6 Days) (23-11-2020 to 28-11-2020)
		2.T.A to outstation Participants	Not applicable		
		3.Honorarium to course coordinator	Rs.5000x4= 20,000/-* (Twenty Thousand Only)		
		4. Reading materials to Participants.	Not applicable		
		5.Honorarium to Resource Persons	Rs.75,000x4=3,00,000/-* (Rs.Three Lakh only)		
		6.TA/DA to Resource Person	Rs.10,000x4=40,000/-* (Ten Thousand only)		
		7. Working Expenses (reprographic services, services, postage, transport daily wages, tea/coffee etc..)	Rs.3000x4=12,000/-* (Twelve Thousand only)		
		8. Lab Attendant			
		Total	Rs.3,72,000/-		
		Grant Received	Rs.3,75,000/-		
		Balance Sent to AICTE	Rs.3,000/-		

*Details are enclosed in separate sheet.

Name and Signature of Coordinator
With seal
CO-ORDINATOR

M. L. R.
(Dr. M. LOKANADHA RAO)
Name and Signature of Head of
Institute with seal
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.

Signature of Chartered Accountant:
Name of Chartered Accountant:
Membership No: 200303
Rubber stamp:
Full Address:
Date:



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

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Annexure - I

SHORT TERM TRAINING PROGRAM FEED BACK FORM

1. AICTE File No. & Date of Offer Letter : 34-65/193/RIFD/STTP/Policy-1/2018-19
2. Name of the Coordinator : Dr.Krishna Patteti
3. Name and Address of the Institution : Jayamukhi Institute of Technological Sciences
4. Title of the STTP : Signal Processing Techniques for Advanced Wireless Communications
5. Dates : Phase- I (24-08-2020 to 29-08-2020)
Phase-II (21-09-2020 to 26-09-2020)
Phase-III (26-10-2020 to 31-10-2020)
Phase-IV (23-11-2020 to 28-11-2020)
6. Venue : Department of Electronics and Communication Engineering
7. Total No. of Participants proposed and actually attended
- | | | | | | |
|-----------|---|----------|----|----------|----|
| Phase - I | : | Proposed | 60 | Attended | 40 |
| Phase- II | : | Proposed | 60 | Attended | 40 |
| Phase-III | : | Proposed | 60 | Attended | 40 |
| Phase-IV | : | Proposed | 60 | Attended | 40 |
8. No. and date of the offer letter :

Letter No.	Date
34-65/193/RIFD/STTP/Policy-1/2018-19	10.01.2020

9. Total Amount Sanctioned : Rs.3, 75,000

10. No. and date of Sanction Letter :

Letter No.	Date	Grant Released
34-65/193/RIFD/STTP/Policy-1/2018-19	10.01.2020	3,75,000

11. Total Expenditure incurred in conducting the Faculty Development Programme:
Rs.3, 72,000/- (Three Lakh Seventy Two Thousand)

12. Grant received from various agencies other than AICTE for this Faculty Development Programme

SL No.	Name of the Agency	Grant Received
1.	Not Applicable	NIL

13. Details of Internal Revenue if any generated by the Institution/Department on account of this Programme:

Internal Revenue Generated = NIL

14. Briefly Mention about the technological / academic / or any other benefit generated by conducting this Programme with respect to a) Institution , b) the faculty ; c) students; d) industry/society .

This STTP aims at providing strong theoretical background along with practical experience in the field of Signal Processing Techniques in Advanced Wireless Communications. Signal processing Techniques, algorithms and architectures have an increasingly important role to play in meeting the central challenges faced in the design of advanced wireless communication systems. In Wireless Communications: Signal Processing Perspectives, leaders in the field describe state-of-the-art research in applying signal processing methodologies in the context of tomorrow's most important wireless applications, ranging from next-generation cellular telephony and personal communication services, to nomadic computing and wireless multimedia.

This programme is targeted to provide grounding in basics and advanced analytical methods and introduction to signal processing techniques for wireless communications including theoretical and practical experiences on MATLAB tools.

By the end of this STTP, the participants should:


- Know the basics of Signal processing techniques in advanced wireless communications.
- Understanding a wide variety of signal processing techniques in communications effectively.
- Understanding a wide variety of algorithms to frame in Advanced wireless Communications.
- Applying analytic techniques and tools to analyze, create statistical models, and identify insights concepts of wireless communications.
- Selecting appropriate Signal Processing algorithms to clearly communicate analytic insights to wireless communications using MATLAB tools.

The finally participants has been gained theoretical and practical knowledge in Wireless Communications Techniques and their applications. Participants will be able to teach students and scholars with simple practical methods in detail. Participants will be able to do research and students in Wireless Communications and their related areas

15. The soft as well as hard copy of the detailed study material/proceedings of the Programme must be finished to the council.

Softcopy as well as hardbound copies of the detailed study material sent through Post and softcopy of the same sent though mail also.


Name & Signature of Coordinator
Dr. Krishna Patteti
CO-ORDINATOR


Name & Signature of Head of Institute with seal
Dr. M. Lokanadha Rao
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

U.G.C. AUTONOMOUS

(Approved by AICTE & Permanently affiliated to JNTUH)

File No: JITS/AICTE/STTP/ECE/2020/1

Date: 03.08.2020

-ORDER-

The following Project Evaluation Committee (PEC) is constituted for the monitoring of AICTE Sponsored Short Term Training Program(STTP) Scheme "Signal Processing Techniques for Advance Wireless Communications" sanctioned to the Department of Electronics and Communication Engineering of the institute vide letter number Ref : F.No: 34-65/193/RIFD/STTP/Policy-1/2018-19 Dated 10.01.2020

S.No	Name of the Faculty Member	Designation	Members
1.	Dr.M.Lokandha Rao	Principal	Chairman
2.	Hameed Pasha Mohammad	Head , Dept.of ECE	Member
3.	D.Rajani Kumar	Head , Dept.of EEE	Member
4.	Dr. Krishna Samy	Professor, ECE	Member
5.	Dr.S.Sandhya Rani	Professor,ECE	Member
6.	Dr.Krishna Patteti	Coordinator	Member Secretary

I request all the members to actively participate in the Program Evaluation Committee (PEC) meetings conducted time to time and advise for speedy completion of the STTP.


Chairman
Dr.M.Lokanadha Rao
Principal
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



Date: 07.08.2020

The meeting of the Program Evaluation Committee of AICTE Sponsored STTP Scheme for **Signal Processing Techniques for Advanced Wireless Communication** is scheduled on 07.08.2020 in the committee room of the college. The following is the agenda for the meeting

Agenda

1. To inform the member about the sanction of AICTE- STTP scheme **Signal Processing Techniques for Advanced Wireless Communication**
2. To inform the members about conduction of AICTE STTP Scheme in online mode and also in four(4) Phases : Phase-I to Phase-IV
3. To appraise the committee about conduction of AICTE STTP as per the following
Phase-I : August 2020
Phase-II : September 2020
Phase-III : October 2020
Phase-IV : November 2020
4. To appraise the committee about the resource persons in the area of Signal Processing and Wireless Communications.
5. Any other item with the permission of chair.

M. L.
Chairman
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



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The following members were present in Program Evaluation Committee (PEC) meeting held on 07.08.2020 at 10:00 AM in the Department of Electronics and Communication Engineering

S.No	Name of the Faculty Member	Designation	Members	Signature
1.	Dr..M.Lokandha Rao	Principal	Chairman	M. L. Rao
2.	Hameed Pasha Mohammad	Head , Dept.of ECE	Member	Hameed Pasha Mohammad
3.	Mr.D.Rajani Kumar	Head , Dept.of EEE	Member	Mr.D.Rajani Kumar
4.	Dr. Krishna Samy	Professor, ECE	Member	Dr. Krishna Samy
5.	Dr.S.Sandhya Rani	Professor,ECE	Member	Dr.S.Sandhya Rani
6.	Dr.Krishna Patteti	Coordinator	Member Secretary	Dr.Krishna Patteti

Minutes of the meeting

The following decisions were taken:

- Item No.1:** The committee is appreciated Head of the Department and other faculty members of the department for getting AICTE funds to organize Short Term Training Program on **"Signal Processing Techniques for Advanced Wireless Communications"**
- Item No.2:** The committee Resolved to approve the dates for phase-I from 24.08.2020 to 29.08.2020 in the month of August 2020.
- Item No.3** The committee is resolved to approve the remaining phases II to IV in subsequent months September, October and November.

Chairman & Member secretary thanked all the member for their active participation and advice.


Member Secretary
Dr.P.Krishna
Coordinator- STTP
CO-ORDINATOR


Chairman
Prof.M.Lokanadha Rao
Principal
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



Date: 31.08.2020

The meeting of the Program Evaluation Committee of AICTE Sponsored STTP Scheme for **Signal Processing Techniques for Advanced Wireless Communication** is scheduled on 31.08.2020 in the committee room of the college. The following is the agenda for the meeting

Agenda

1. To appraise the committee about the conduction of Phase-II AICTE sponsored STTP program on "signal Processing Techniques for Advanced Wireless Communications" from 21.09.2020 to 26.09.2020.
2. To appraise the committee about feedback of Phase-I.
3. To appraise the committee about the resource persons in the area of Signal Processing and Wireless Communications.
4. Any other item with the permission of chair.

M.L.S.
Chairman
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



The following members were present in Program Evaluation Committee (PEC) meeting held on 31.08.2020 at 10:00 AM in the Department of Electronics and Communication Engineering

S.No	Name of the Faculty Member	Designation	Members	Signature
1.	Dr.,M.Lokandha Rao	Principal	Chairman	
2.	Hameed Pasha Mohammad	Head , Dept.of ECE	Member	
3.	Mr.D.Rajani Kumar	Head , Dept.of EEE	Member	
4.	Dr. Krishna Samy	Professor, ECE	Member	
5.	Dr.S.Sandhya Rani	Professor,ECE	Member	
6.	Dr.Krishna Patteti	Coordinator	Member Secretary	

Minutes of the meeting

The following decisions were taken:

Item No.1: It is resolved approve the dates for conduction of Phase-II AICTE Sponsored STTP program from 21.09.2020 to 26.09.2020.

Item No.2: The committee is appreciated Coordinator and other faculty members of the department for successful conduction of Phase-I and received good feedback from the participants to organize Short Term Training Program on “Signal Processing Techniques for Advanced Wireless Communications”

Item No.3 Any other item with the permission of chair

Chairman & Member secretary thanked all the member for their active participation and advice.

Member Secretary
Dr.P.Krishna
Coordinator- STTP
CO-ORDINATOR

Chairman
Prof.M.Lokanadha Rao
Principal
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



Date: 31.08.2020

The meeting of the Program Evaluation Committee of AICTE Sponsored STTP Scheme for **Signal Processing Techniques for Advanced Wireless Communication** is scheduled on 31.08.2020 in the committee room of the college. The following is the agenda for the meeting

Agenda

1. To appraise the committee about the conduction of Phase-II AICTE sponsored STTP program on "signal Processing Techniques for Advanced Wireless Communications" from 21.09.2020 to 26.09.2020.
2. To appraise the committee about feedback of Phase-I.
3. To appraise the committee about the resource persons in the area of Signal Processing and Wireless Communications.
4. Any other item with the permission of chair.


Chairman
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(UGC- Autonomous)

Approved by AICTE, Affiliated to JNTUH



The following members were present in Program Evaluation Committee (PEC) meeting held on 31.08.2020 at 10:00 AM in the Department of Electronics and Communication Engineering

S.No	Name of the Faculty Member	Designation	Members	Signature
1.	Dr..M.Lokandha Rao	Principal	Chairman	
2.	Hameed Pasha Mohammad	Head , Dept.of ECE	Member	
3.	Mr.D.Rajani Kumar	Head , Dept.of EEE	Member	
4.	Dr. Krishna Samy	Professor, ECE	Member	
5.	Dr.S.Sandhya Rani	Professor,ECE	Member	
6.	Dr.Krishna Patteti	Coordinator	Member Secretary	

Minutes of the meeting

The following decisions were taken:

- Item No.1:** It is resolved approve the dates for conduction of Phase-II AICTE Sponsored STTP program from 21.09.2020 to 26.09.2020.
- Item No.2:** The committee is appreciated Coordinator and other faculty members of the department for successful conduction of Phase-I and received good feedback from the participants to organize Short Term Training Program on "Signal Processing Techniques for Advanced Wireless Communications"
- Item No.3** Any other item with the permission of chair

Chairman & Member secretary thanked all the member for their active participation and advice.

Member Secretary
Dr.P.Krishna
Coordinator- STTP
CO-ORDINATOR

Chairman
Prof.M.Lokanadha Rao
Principal
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(UGC- Autonomous)

Approved by AICTE, Affiliated to JNTUH



Date: 02.10.2020

The meeting of the Program Evaluation Committee of AICTE Sponsored STTP Scheme for **Signal Processing Techniques for Advanced Wireless Communication** is scheduled on 02.10.2020 in the committee room of the college. The following is the agenda for the meeting

Agenda

1. To appraise the committee about the conduction of Phase-III AICTE sponsored STTP program on "**Signal Processing Techniques For Advanced Wireless Communications**" from 26.10.2020 to 31.10.2020.
2. To appraise the committee about feedback of Phase-II.
3. To appraise the committee about the resource persons in the area of Signal Processing and Wireless Communications.
4. Any other item with the permission of chair.

M. L. S.

Chairman
Principal

Jayamukhi Institute of Technological Science:
Narsampet, Warangal-506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(UGC- Autonomous)

Approved by AICTE, Affiliated to JNTUH



The following members were present in Program Evaluation Committee (PEC) meeting held on 02.10.2020 at 10:00 AM in the Department of Electronics and Communication Engineering

S.No	Name of the Faculty Member	Designation	Members	Signature
1.	Dr..M.Lokandha Rao	Principal	Chairman	
2.	Hameed Pasha Mohammad	Head , Dept.of ECE	Member	
3.	Mr.D.Rajani Kumar	Head , Dept.of EEE	Member	
4.	Dr. Krishna Samy	Professor, ECE	Member	
5.	Dr.S.Sandhya Rani	Professor,ECE	Member	
6.	Dr.Krishna Patteti	Coordinator	Member Secretary	

Minutes of the meeting

The following decisions were taken:

- Item No.1:** It is resolved approve the dates for conduction of Phase-III AICTE Sponsored STTP program from 26.10.2020 to 31.10.2020.
- Item No.2:** The committee is appreciated Coordinator and other faculty members of the department for successful conduction of Phase-II and received good feedback from the participants to organize Short Term Training Program on "Signal Processing Techniques for Advanced Wireless Communications"
- Item No.3** Any other item with the permission of chair

Chairman & Member secretary thanked all the member for their active participation and advice.

Member Secretary
 Dr.P.Krishna
 Coordinator- STTP
CO-ORDINATOR

Chairman
 Prof.M.Lokanadha Rao
 Principal
 Jayamukhi Institute of Technological Sciences
 Narsampet, Warangal-506 332.



Date: 02.11.2020

The meeting of the Program Evaluation Committee of AICTE Sponsored STTP Scheme for **Signal Processing Techniques for Advanced Wireless Communication** is scheduled on 02.11.2020 in the committee room of the college. The following is the agenda for the meeting

Agenda

1. To appraise the committee about the conduction of Phase-IV AICTE sponsored STTP program on **"Signal Processing Techniques For Advanced Wireless Communications"** from 23.11.2020 to 28.11.2020.
2. To appraise the committee about feedback of Phase-III.
3. To appraise the committee about the resource persons in the area of Signal Processing and Wireless Communications.
4. Any other item with the permission of chair.

M. L. S.
Chairman
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

(UGC- Autonomous)

Approved by AICTE, Affiliated to JNTUH



The following members were present in Program Evaluation Committee (PEC) meeting held on 02.11.2020 at 10:00 AM in the Department of Electronics and Communication Engineering

S.No	Name of the Faculty Member	Designation	Members	Signature
1.	Dr.,M.Lokandha Rao	Principal	Chairman	
2.	Hameed Pasha Mohammad	Head , Dept.of ECE	Member	
3.	Mr.D.Rajani Kumar	Head , Dept.of EEE	Member	
4.	Dr. Krishna Samy	Professor, ECE	Member	
5.	Dr.S.Sandhya Rani	Professor,ECE	Member	
6.	Dr.Krishna Patteti	Coordinator	Member Secretary	

Minutes of the meeting

The following decisions were taken:

- Item No.1:** It is resolved approve the dates for conduction of Phase-IV AICTE Sponsored STTP program from 23.11.2020 to 28.11.2020.
- Item No.2:** The committee is appreciated Coordinator and other faculty members of the department for successful conduction of Phase-III and received good feedback from the participants to organize Short Term Training Program on "Signal Processing Techniques for Advanced Wireless Communications"
- Item No.3** Any other item with the permission of chair

Chairman & Member secretary thanked all the member for their active participation and advice.

Member Secretary
Dr.P.Krishha
Coordinator- STTP
CO-ORDINATOR

Chairman
Prof.M.Lokanadha Rao
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



STTP- Sanction Letter

Ref. No. 34-65/193/RIFD/STTP/Policy-1/2018-19

Date: 10 JAN 2020

To

The Drawing and Disbursing Officer,
All India Council for Technical Education,
Nelson Mandela Marg,
Vasant Kunj, New Delhi - 110070

Sub: Release of grant for conduct of Short Term Training Programme (STTP) under AQIS 2018-19 during the financial year 2019-20- reg.


Sir,

This is to convey the sanction of the Council for payment of **Rs. 375000 /- (Rupees Three Lakh SeventyFive Thousand Only)** for conduct of Short Term Training Program as per details given below:-

1. Name and address of the beneficiary University / Institution	JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES, CHENNARAOPET(MDL), MOQDUMPURAM(VILL), NARSAMPET,WARANGAL,(DIST) ANDHRAPRADESH. WARANGAL-506332 Telangana
2. Permanent ID of Institute	1-7351531
3. Institute type	Unaided - Private
4. Name of Coordinator	Dr. KRISHNA PATTETI
5. Amount sanctioned	Rs. 375000/-
6. Amount to be released	Rs.375000/- Full & final payment
7. Head of account	601.15(a) Gen. Short Term Training Programme (Plan)
8. The authorized officer in whose favour Cheque/ Demand Draft/ RTGS is to be made	REGISTRAR / DIRECTOR / PRINCIPAL
9. Title of the programme	Signal Processing Techniques for Advanced Wireless Communications

1. The amount of the grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the grant-in-aid bill and shall be disbursed to and credited to the Registrar/ Director/Principal of the institute through RTGS.


CO-ORDINATOR


Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.

2. This grant-in-aid is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.
3. The Principal of the Institute and the Coordinator of the Program are requested to verify the correctness of the under-mentioned Bank Account / RTGS Details submitted by them alongwith the proposals, in which the grant is being released:-

Institute PAN No.	Bank Name	Bank Branch Name	Bank Branch Address	Account Holder Name	Account Type	Account Number	IFSC Code
AAATJ4138N	CANARA BANK	Balagamudram	Balagamudram, Hanmakonda	Jayamukhi Institute of Technological Sciences	Current Account	2450201000408	CNRB0002450

Instructions/Guidelines to be followed by the University/Institution

I. Disbursement of funds to University/Institutions

- a. The full amount of the grant sanctioned is being released as advance to the University/Institute.
- b. The amount spent by the institute on the conduct of STTP shall be adjusted on the basis of utilization certificate and detailed expenditure statement submitted by the University/Institution on the prescribed format along with other mandatory documents viz feedback form, copy of proceedings and completion report etc.
- c. The above said amount of grant shall be refunded back to AICTE if the Letter of Approval (LOA) / Extension of Approval (EOA) is not issued by AICTE to the institute for the academic year 2019-20.

II Maintenance of Accounts

- a. The Institute shall strictly follow the provisions laid down in the scheme document as available on the portal.
- b. Funds covered by this grant shall be kept separately and would not be mixed up with other funds so as to know the amount of interest accrued on the grant.
- c. The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items of expenditure.
- d. The grant is intended to cover items of expenditure connected with the Short Term Training Programme such as Boarding & Lodging to the participants, TA to outstation participants, Honorarium to Course Coordinator, reading material to participants, Honorarium to resource persons, TA/DA to resource persons including two outstations resource persons & working expenses (reprographic services, postage, transport, daily wages, tea/coffee etc).

III. Conduct of test and issuance of certificate

A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test.

IV. Submission of Documents by the University/Institutions to AICTE

a. The following mandatory relevant documents are required to be submitted by the University/Institution within one month of the completion of the program:-

- (i) Original Statement of actual expenditure & Utilization Certificate in the prescribed proforma duly signed by the Head of the institution and countersigned by Registrar/Finance Officer/Govt. Auditor. In case of self-financing/private institutions, Statement of actual Expenditure & Utilization Certificate are required to be audited & signed and sealed by a Chartered Accountant endorsing the membership number and complete postal address. Format for the same is available on AICTE web portal.

The University/Institution is not required to submit bills/vouchers/invoices etc for the expenditure incurred out of recurring grants. However, such copies of bills/vouchers/invoices shall be digitized by respective institutions receiving grant and uploaded scanned copies of such bills/vouchers/invoices etc on the portal for availability and view at any point of time.

- (ii) Feedback form in the prescribed proforma.
- (iii) Copy of the proceedings and completion report.
- (iv) List of candidates who have successfully completed the program on the basis of the test conducted by Program Evaluation Committee (PEC).
- (v) Report submitted by Program Evaluation Committee (PEC).

b. The amount of the grant shall be adjusted on submission of utilization certificate & detailed expenditure statement by University/Institution. On receipt of these documents, the total amount of financial assistance, admissible as per the norms, shall be worked out and grant-in-aid adjusted.

V. General instructions

- a. Preferably 10% of the participants may be industry professionals deputed by industry. Further, not more than 2 participants shall be from the host institution/group of institutions.
- b. Money to be reimbursed on the grant (for any reasons to include unspent amount, interest, penalty if imposed) shall be refunded back to AICTE in the form of Demand Draft payable to Member Secretary, AICTE, New Delhi.
- c. As AICTE needs adequate time for depositing the Demand Draft in the bank, the same be immediately dispatched to avoid any lapse of the validity period.
- d. The STTP is a residential program of a duration of six days with minimum 40 participants. The approved STTP shall be conducted within three months from the date of release of funds.
- e. If programme is not conducted in the period of three months of the issuance of this Sanction Order, the released amount, alongwith interest accrued thereon, has to be necessarily returned back to AICTE within a month.
- f. The expenditure under the Heads 'Honorarium' to Course Coordinator' and 'Honorarium to Resource Persons' shall not exceed 1% & 20% respectively of

the total sanctioned grant for the Programme. However, overall expenditure shall not exceed the funds sanctioned for the Programme.

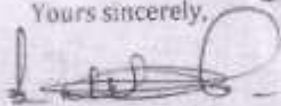
- g. Any extra money required to complete the programme must be borne by the institute from their own resources. But the quality of the activities should not be compromised.
- h. Any unavoidable circumstantial change in the program with respect to name of Project Coordinator, Venue and date for organizing STTP would mandatorily require prior approval of the Council. All such requests should be addressed to AICTE, in advance, recording the specific reasons for proposed changes, failing which the offer for the grant already issued would be treated as automatically withdrawn and the financial assistance released in favour of the beneficiary institution shall be refunded immediately to the Council. Kindly mention the File No. 34-65/193/RIFD/STTP/Policy-1/2018-19 in your future correspondence.
- i. **Program Evaluation Committee (PEC)** is required to be constituted at institutional level. The constitution of the PEC shall be as under:
- (i) Principal/Director/Registrar of the institution (Chairperson),
 - (ii) Coordinator of the program (Member Secretary),
 - (iii) Two HoDs and one subject expert (members).

The members of the said PEC shall not be below the rank of Associate Professor. A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test. The minutes of the meetings, along with PEC report, are to be submitted to the Council at end of the program along with other mandatory documents.

- j. **GoI GFR rules** (@<https://doe.gov.in/order-circular/general-financial-rules2017-0>) should be followed during utilization of grant.
- k. This Sanction Order may be treated as Offer Letter for all purposes.

NOTE:- Any deviation from the above will invoke serious action against the Institute.

Yours sincerely,


(Dileep N Malkhede)
Advisor-1 (RIFD)

Copy forwarded for information and necessary action to:-

1. **Name and Address of the Coordinator**
Dr. KRISHNA PATTETI
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
CHENNARAOPET(MDL), MOQDUMPURAM(VILL), NARSAMPET,WARANGAL,(DIST)
ANDHRA PRADESH
WARANGAL 506332 Telangana
2. **The Registrar / Director / Principal**
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES
CHENNARAOPET(MDL), MOQDUMPURAM(VILL), NARSAMPET,WARANGAL,(DIST)
ANDHRA PRADESH
WARANGAL 506332 Telangana
3. **Guard File**

26 JAN 2020



Phone : 011-26151676, 77, 78, 89
Website : www.aicte-eda.org



अखिल भारतीय तकनीकी शिक्षा परिषद्

(एनएच आर डी का एक स्वायत्तिक निकाय)
मानव संसाधन विकास विभाग, भारत सरकार
नेशनल मंडेला मार्ग, नई दिल्ली-110067

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(A Statutory Body of the Govt. of India)

Ministry of Human Resource Development, Govt. of India
Nelson Mandela Marg, New Delhi-110067

Col. B. Venkat
Director (FDC)
E-mail: director.fdc@aicte-india.org
Mob. No. 8130255472

25 June 2020

Sub:- For information of AICTE approved institutes which have received grants for conducting STTP's/FDP's under AQIS 2018-19.

Sir,

This is in reference to grants released by AICTE under AQIS 2018-19 for conduct of STTP's/FDPs. It is being observed that due to present circumstances of ongoing pandemic of COVID 19, most of Institutes are facing difficulties in organizing and conducting STTP's. This office has received a number of requests from various institute to allow on line method of conducting STTP/FDP to complete their commitments.

In this regard, it is to inform that all such institutes, which have already received grants for conducting STTP's/FDPs through prevailing contact mode, are **allowed to conduct STTP's through online mode subject to following conditions:**

- (i) The Institute will be allowed to adjust the grants received for STTP at following rates:-

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 75000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	Miscellaneous charge	Rs. 10000.00
Total for each STTP's		Rs 93000.00

- (ii) The Institute will conduct more than one STTP's in multiples of Rs. 93000.00 within the total grant received by it and shall return the balance unspent amount to AICTE.

c.g.

if an Institute has received grant for STTP,		Rs 3,00,000.00
Cost of three STTP	3x93000	Rs. 279000.00
Balance		= Rs. 21,000.00

The institute will return the balance unspent amount of Rs.21,000.00 alongwith interest earned on such amounts to AICTE while submitting UC for adjustment of accounts for keeping its eligibility for receiving grants in next AQIS.



सूचना का
अधिकार

Col B Venkat <director.fdc@aicte-india.org>
To: Principal Jayamukhi <principal@jits.in>
Cc: New Scheme RIFD <sttpfdc@aicte-india.org>

Mon, Jul 20, 2020 at 10:16 PM

1. Conduct of 04 STTPs as proposed in online mode are hereby **approved**.
2. Following to be ensured
 - Each STTP will be for 06 days from Monday to Saturday, followed by an online exam on last working day ie. Saturday. Certificates will only be issued to those participants who have attended regularly and qualify in the exam with minimum 60% marks.
 - STTPs to be scheduled in such a manner that in a month only one is conducted (Space it out evenly so as to complete it by 31 Dec 2020).
 - Post successful completion, balance unutilised amount along with interest generated will be returned by RTGS as per the letter.
 - **Online link of the inauguration will be shared with this office for all the STTPs with an invite for the inaugural function.**
3. This will be treated as an official correspondence on the subject and will be enclosed at the time of submission of Final Utilisation certificate.

With warm regards,
Col B Venkat,
Director (Faculty Development Cell)
AICTE, New Delhi
Mobile - 8130255472

[Quoted text hidden]

Principal Jayamukhi <principal@jits.in>
To: Col B Venkat <director.fdc@aicte-india.org>
Cc: New Scheme RIFD <sttpfdc@aicte-india.org>

Tue, Jul 21, 2020 at 11:14 AM


Dear Sir,
Thank you for your mail and also thank you for accepting 4 online STTPs
[Quoted text hidden]

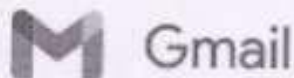
Principal Jayamukhi <principal@jits.in>
To: Hameed Pasha <hameedjits@gmail.com>

Thu, Jul 23, 2020 at 11:58 AM

[Quoted text hidden]


CO-ORDINATOR


Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



Principal JAYAMUKHI <principal@jits.in>

AICTE Sponsored Short Term Training Programme on "Signal Processing Techniques for Advanced Communication Technologies" -Reg

2 messages

Principal Jayamukhi <principal@jits.in>

Sun, Aug 23, 2020 at 8:43 PM

To: New Scheme RIFD <sttpfdc@aicte-india.org>, New Scheme RIFD <sttp@aicte-india.org>, Col B Venkat <director.fdc@aicte-india.org>

Dear sir,

with reference to your mail that the department of Electronics and Communication Engineering of our institute is organized one week Short Term Training Program on "**Signal Processing Techniques for Advanced Communication Technologies**" from 24th to 29th August 2020.

I thank AICTE for sponsoring this STTP

I request you to please join the inaugural session of one week STTP with the following details. The above STTP will be organizing as per the guidelines given AICTE.

Greetings of the day!!!

This is in reference to your registration for the Online Phase –I AICTE Sponsored Short Term Training Program (STTP) on "**Signal Processing Techniques for Advanced Wireless Communication**" w.e.f. 24/08/2020 to 29/08/2020, organized by ECE Department of Jayamukhi Institute of Technological sciences, Narsampet, Warangal, Telangana.

We are glad to inform you that your registration for this STTP has been accepted and your participation is confirmed. E-Certificate will be provided to all registered participants with 90% of attendance and secure 60% marks in the online exam at the end of the STTP.

Meeting will be hosted on Google meet app; credentials will be shared later on whatsapp.

Participants are requested to join the following whatsapp group for further communication. All the updates of STTP will be posted in the group.

<https://chat.whatsapp.com/Boi0bSZCBRwJZLt2Mo6dOL>Registration link for STTP <https://bit.ly/3hnCae6>

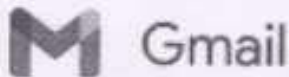
The STTP Brochure and Poster are attached below for your reference.

With Regards,


CO-ORDINATOR

Principal,
Jayamukhi Institute of Technological Sciences,
Narsampet, Warangal-506332
Web site: www.jayamukhi.in or www.jits.in


Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.**3 attachments****AICTE-STTP-JITS-ECE-Phase-I.jpeg**
311K



Principal JAYAMUKHI <principal@jits.in>

AICTE Sponsored Short Term Training Program(STTP) on "Signal Processing Techniques for Advanced Wireless Communication" Phase-II

4 messages

Principal Jayamukhi <principal@jits.in>

Sun, Sep 20, 2020 at 11:11 AM

To: New Scheme RIFD <sttpfdc@aicte-india.org>, New Scheme RIFD <sttp@aicte-india.org>, Col B Venkat <director.fdc@aicte-india.org>

Dear Sir,

Warm Greetings from JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES, an Autonomous Institute, Affiliated to JNTUH and Approved by AICTE.

An AICTE Sponsored Short Term Training Program Phase-II in online mode On "Signal Processing Techniques for Advanced Wireless Communication" from 21st to 26th September 2020 is organized by Department of Electronics and Communication Engineering, Accredited by NBA.

- Registration Link: <https://forms.gle/e94KW5sKu8cZMqU97>
 - Brochure : <https://bit.ly/33eTjRn>
 - Registration Fee: Free
 - E-Certificate will be provided to all registered participants with 90% of attendance and secure 60% marks in the online exam.
 - Online Mode platform: Google Meet App
 - Online link will be provided to all the selected participants one day in advance.
- online link for the meeting :
<https://bit.ly/3iOIJXN>

Please find the attached brochure and time table for your reference

--
With Regards,

Principal,
Jayamukhi Institute of Technological Sciences,
Narsampet, Warangal-506332
Web site: www.jayamukhi.in or www.jits.in


3 attachments

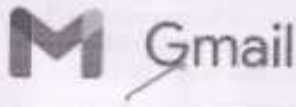


AICTE-STTP-JITS-ECE-Phase-II Poster.jpg
2538K

AICTE-STTP-JITS-ECE-Phase-II-Schedule.jpg
3339K


CO-ORDINATOR


Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 332.



ECE HOD <ecehod@jits.in>

Your registration is confirmed for the AICTE sponsored STTP

1 message

ECE HOD <ecehod@jits.in>

Mon, Sep 21, 2020 at 6:43 AM

To: shubhakulkarni23@gmail.com, k.chandrarao2005@gmail.com, sandeep_v@srecwarangal.ac.in, purushothama.t.l@gmail.com

Dear Sir/Madam,

Greetings from Jayamukhi Institute of Technological Sciences!

This is in reference to your registration for the Online Phase –II AICTE Sponsored Short Term Training Program (STTP) on **"Signal Processing Techniques for Advanced Wireless Communication"** w.e.f. 21/09/2020 to 26/09/2020, organized by ECE Department of Jayamukhi Institute of Technological sciences, Narsampet, Warangal, Telangana.

We are glad to inform you that your registration for this STTP has been accepted and your participation is confirmed. E-Certificate will be provided to all registered participants with minimum 60% of attendance and secure 60% marks in the online exam at the end of the STTP.

Meeting will be hosted on Google meet app; credentials will be shared later on whatsapp.

Participants are requested to join the following whatsapp group for further communication. All the updates of STTP will be posted in the group.

Whatsapp link: <https://chat.whatsapp.com/JQpS8IyBqYj9ZIRjquMKva>

Registration link for STTP: <https://bit.ly/2DCsldz>

The STTP Brochure link: <https://bit.ly/33eTjRn>

Today's link for the STTP session 1: <https://bit.ly/3iOJXN>

Co-Ordinator of the STTP**Dr. Krishna Patteti**

Professor of ECE

For further details contact**1. Dr. S. Sandhya Rani**

Associate Professor,

Department of ECE, JITS

Mobile Number: +91 9849829390

email.sandhyar2011@gmail.com


CO-ORDINATOR
Principal
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal-506 311**Md. Hameed Pashab**