



Hameed Pasha Mohammad <hameedjits@gmail.com>

Bank Details of Jayamukhi Institute of Technological Sciences

3 messages

Hameed Pasha <hameedjits@gmail.com>
To: V S RAMESH <vsr@stepsmail.com>

Tue, Nov 5, 2019 at 2:29 PM

Dear Sir,

With reference to your mail dated 2.11.2019 that i am furnishing Bank account details of our college

Name of Account Holder : Principal & Administrative Officer
Jayamukhi Institute of Technological Sciences

Name of the Bank : State Bank of India

Account number : 62232635436

Type of Account : Current

Branch : Narsampet

IFSC code : SBIN0020158

Branch code : 20158

MD.HAMEED PASHA

B.Tech(ECE),M.Tech(VLSI) (Ph.D), LMISTE,

Associate Professor

Department of Electronics and Communication Engineering
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

Narsampet, Warangal

hameedjits@gmail.com

ecehod@jits.in

+91-9490377766

V S RAMESH <vsr@stepsmail.com>
To: Hameed Pasha <hameedjits@gmail.com>
Cc: raju@nitw.ac.in

Tue, Nov 12, 2019 at 8:40 AM

Dear Sir,

With reference to our below mail, please find enclosed the payment transfer copy against sponsorship for the FDP conducted by NITW – EICT.

Kindly acknowledge the receipt.

With Regards

V.S. Ramesh

Director – STEPS Knowledge Services P Ltd

Authorized Partner for Texas Instruments University Program

+91 9843011587|vsr@stepsmail.com | www.stepsknowledge.com |



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 **JITS_FDP_SPONSORSHIP_PAYMENT.pdf**
79K

V S RAMESH <vsr@stepsmail.com>
To: Hameed Pasha <hameedjits@gmail.com>
Cc: raju@nitw.ac.in

Wed, Sep 23, 2020 at 5:40 PM

Dear Sir,

Greetings from STEPS Knowledge Services Pvt Ltd

We hope you are safe and doing well.

As you are aware we have sponsored FDP organized by NITW and against this we have transferred INR 1 LAKH to your college account (details enclosed) last year. We request you to acknowledge the receipt of this amount over return E-mail as this is required for the auditor to close our accounts.

We look forward to receive your email confirmation at the earliest

Thanking you and assuring our best attention always

With Regards

V.S. Ramesh

Director – STEPS Knowledge Services P Ltd

Authorized Partner for Texas Instruments University Program

+91 9843011587|vsr@stepsmail.com | www.stepsknowledge.com|

The banner features a photograph of three students (two men and one woman) gathered around a table, looking at a laptop screen. The text on the banner includes: 'Powered by AICTE mission', 'ENGINEER' in large red letters, 'Your ideas into INNOVATION', 'Your dreams into a START-UP', and 'The Future of INDIA'. Below this, it says 'A CHANCE TO WIN' and lists statistics: '2 Cr' (₹200 Crores) for 1000+ startups, '1.44 Cr' (₹144 Crores) for 1000+ incubators, '70 Lacs' (₹70 Lakhs) for 1000+ startups, '50 Lacs' (₹50 Lakhs) for 1000+ startups, '25,000+' for 1000+ startups, and '1.5 Cr' (₹150 Crores) for 1000+ startups. Logos for DST, Texas Instruments, AICTE, NSRCEL, and MyGov are shown at the bottom. The URL <https://innovate.mygov.in/india-innovation-challenge-design-contest-2019/> is provided. The contest is titled 'INDIA INNOVATION CHALLENGE DESIGN CONTEST 2019' and is anchored by NSRCEL @ IIMB.

From: V S RAMESH [mailto:vsr@stepsmail.com]
Sent: Tuesday, November 12, 2019 8:40 AM
To: 'Hameed Pasha'
Cc: 'raju@nitw.ac.in'
Subject: RE: Bank Details of Jayamukhi Institute of Technological Sciences

Dear Sir,

With reference to our below mail, please find enclosed the payment transfer copy against sponsorship for the FDP conducted by NITW – EICT.

Kindly acknowledge the receipt.

With Regards

V.S. Ramesh

Director – STEPS Knowledge Services P Ltd

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The poster features a photograph of three students (two men and one woman) gathered around a table, looking at a laptop and some papers. The background is dark blue with white and red accents. Text on the poster includes: 'Powered by AICTE mission', 'ENGINEER' in large red letters, 'Your ideas into INNOVATION', 'Your dreams into a START-UP', 'The future of INDIA', 'A CHANCE TO WIN', '2 Cr assistance to top 10 startups', '1.44 Cr expense for Incubators', '70 Lacs worth of free IT Tools', '50 Lacs cash prize (50% type)', '25,000+ on-line ideas shared and the best one', and '1.5 Cr product development funds for top 30 teams'. Logos for DST, TEXAS INSTRUMENTS, NSRCEL, and GOV are shown at the bottom. A URL is provided: <https://innovate.mygov.in/india-innovation-challenge-design-contest-2019/>. Other text includes 'DST & Texas Instruments', 'INDIA INNOVATION CHALLENGE DESIGN CONTEST 2019', and 'Anchored by NSRCEL @ IIMB'.

From: Hameed Pasha [mailto:hameedjits@gmail.com]

Sent: Tuesday, November 5, 2019 2:29 PM

To: V S RAMESH

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 **JITS_FDP_SPONSORSHIP_PAYMENT.PDF**
79K



बैंक ऑफ़ बड़ौदा
Bank of Baroda

Details of Payment made to JAYAMUKHIINSTITUTE OF TECHN

Payee Name JAYAMUKHIINSTITUTE OF TECHN

Payment Information

Payment Amount 1,00,000.00
Payment Date 12/11/19
(Format is dd/MM/yy)
Debit Account No. 35530200000039
Credit Account No. 03810031101166
Credit Bank Id 012
Credit Branch Id 0381
UTR No BARBQ19316955482
Payment Status PaymentRequest Successful

Other Information

Payee Type Standard Payee
Payment No 0122999190
Payment Remarks FDP_SPONSORSHIP

Consumer Code

Account Number 62232635436
IFSC Code SBIN0020158
Account Type CAA
Sequence Number 000154682



FACULTY DEVELOPMENT PROGRAMME (FDP) ON

INTERNET OF THINGS
(25th to 30th November 2019)



Organized by
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

in association with
E & ICT Academy, National Institute of Technology, Warangal
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Preamble:

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, Gol. The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa, Puducherry and Andaman & Nicobar Islands. This academy role is to offer faculty development programmes in standardized courses and emerging areas of Electronics, Information Communication Technologies, training & consultancy services for Industry, Curriculum development for Industry, CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

Major Course Contents:

- Overview of IoT and its roadmap, Opportunities & Challenges in implementing IoT Solutions. CC3200 Platform, Value Line Architecture, Features and Peripherals.
- Connectivity Solutions using CC3200 Wi-Fi – Accessing HTML Page from HTTP Web Server. WLAN connection in Access Point Mode & Station Mode and Introduction to Energia IDE
- Working with: Serial Interface, Wireless interface (RF), Multiple peripherals as a system. Creation of own Web Server and Web page. Exercise on web server with different web pages to control the Hardware
- Working with MQTT protocol and pushing the sensor data to the IBM cloud. Configuring MQTT client and server using web browser and Android APP. Data acquisition and control using the cloud server with the user interface as Mobile APP and web browser. Working with eclipse.org cloud server
- Getting weather information from cloud server using CC3200Wi-Fi. Working with Temboo and Yahoo cloud server
- Getting Time information from cloud server using CC3200 Wi-Fi. Sending Email from the Hardware CC3200 using Google mail cloud server. Sending SMS alerts using Nexmo and Twilio cloud services. Getting connected with Thingspeak Cloud platform and sending sensor information.
- Getting connected with AT&T Cloud platform and sending sensor information. Updating real time user location to AT&T cloud platform with map visualization.

Eligibility:

The programme is open to the faculty of engineering, MCA colleges and other allied disciplines in India. Industry personnel working in the concerned/allied discipline can also attend.

Faculty conducting this programme:

The programme will be conducted by the faculty members from NIT Warangal and Academicians in the concerned field from reputed Institutes are invited to deliver lectures in the programme. Speakers from industries like Texas instruments, ISRO, DRDO are also expected to deliver as part of the course.

Registration Fee Particulars:

Faculty and Research Scholars	Rs. 2500/-
Faculty of SC/ST Category	Rs. 1500/- (SC/ ST participants should submit the copy of their caste certificate to claim the concession along with application form)
Industry Participants	Rs. 7000/-

SC/ST concession is only for faculty of mentioned states.
Research Scholars are not eligible for SC/ST concession.

The entire registration fee is to be collected in the form of DDs/online transfer using the following details:

DD Details	Online Transfer Details
Demand Draft in favor of "E & ICT Academy, NIT Warangal" payable at any bank in Warangal	Account Name: Electronics & ICT Academy NITW Account No: 62423775910 IFSC: SBIN0020149

Organized at:

The programme will be coordinated and conducted by *Jayamukhi Institute of Technological Sciences*, Narsampet. The whole course is handled by academicians from premier institutions, Industry experts and Research advisors.

How to apply:

A filled in form of application in the prescribed format duly signed and sponsored by appropriate authorities (along with demand draft) should reach the coordinator by speed-post. It is also mandatory to send scanned application form and demand draft through e-mail to bsnaik546@gmail.com, raju@nitw.ac.in as selection will be intimated only through mail.

Selection Criteria:

Selection will be done based on first-come-first-serve basis to a maximum number of 50 (fifty). Additionally 10 participants from industry are allowed to participate. The list of selected participants will be intimated through e-mail. In case a candidate is not selected, the DD will be sent back. Candidates will be issued satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GOI norms.

Important dates:

Last date (Application & DD)	18/11/2019
Selection List by E- mail	19/11/2019
Duration	25/11/2019 to 30/11/2019

About NIT Warangal & Department:

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech and Ph.D programs in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

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.



**FACULTY DEVELOPMENT PROGRAMME (FDP)
ON**

INTERNET OF THINGS

(25th to 30th November 2019)

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in association with

E & ICT Academy, National Institute of Technology, Warangal

(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)



1. Name :

2. Designation :

3. Institution :

4. Email :

5. DD No.: Bank: Date:

Amount:

6. Address for Correspondence:

7. Educational Qualification:

8. Subjects taught sofa:

9. No. of refresher courses/workshops attended:

10. Experience (in years):

Teaching: Research: Industry:

11. Accommodation required: YES /NO

12. Do you belong to SC/ST : YES /NO

(If yes, please specify and attach a copy of caste certificate to claim the concession)

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Signature of the Applicant

SPONSORSHIP CERTIFICATE

Dr. /Mr. /Ms. is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on "**Internet of Things**", sponsored by Electronics & ICT Academy during 25th – 30^h November, 2019 at JITS, Narsampet, Warangal.

Signature of Head of Institution
(With seal)

Address for correspondence

Post your application form with DD to

Hameed Pasha Mohammad

Associate Professor, Department of ECE
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal Rural – 506 332(T.S)

E-mail the scanned copies of filled-in and duly signed application form along with DD to
hameedjits@gmail.com, ecehod@jits.in,
raju@nitw.ac.in.

For more details about Electronics & ICT Academy, NIT, Warangal, please visit: <https://nitw.ac.in/eict>

For more enquiries please contact:

Mobile: 9490377766, 9700553922

Coordinators

Dr. Raju Bhukya

Assistant Professor
Dept. of Computer Science and Engineering
NIT Warangal
Telangana State, India 506004.

Hameed Pasha Mohammad

Associate Professor
Dept. of ECE
Jayamukhi Institute of Technological Sciences
Narsampet, Warangal Telangana State,
India.500003