

## Expert Lecture on

**"Driving Innovation through Artificial Intelligence"**  
**3rd August 2018**



### CHIEF PATRON

**Prof. S. Srinivas Kumar**  
Hon'ble Vice-Chancellor, JNTUA, Ananthapuramu

### PATRONS

**Prof. M. Vijay Kumar**  
Registrar, JNTUA, Ananthapuramu  
**Prof. K. Govinda Rajulu** Principal,  
JNTUACEA

### CO-PATRON

**Prof. P. Sujatha**  
Vice-Principal, JNTUACEA

### CONVENER

**Prof. A. Suresh Babu**  
HoD Computer Science and Engineering, JNTUACEA

### ORGANIZING COMMITTEE

#### Coordinator

**Prof. C. Shoba Bindu**

Department of Computer Science and  
Engineering

#### MEMBERS JNTUACEA, Ananthapuramu

**Prof. A. Ananda Rao**, Director R&D, JNTUA

**Prof. B. Eswara Reddy**, Director SDC,

JNTUA **Prof. P. Chenna Reddy**, Professor

of CSE **Prof. S. Vasundra**, NSS

**Coordinator, JNTUA Dr. K. Madhavi**,

Associate Professor of CSE **Dr. R.**

**Rajasekhara**, Associate Professor of CSE **Dr.**

**K. F. Bharati**, Assistant Professor of CSE

**Dr. B. Lalitha**, Assistant Professor of CSE

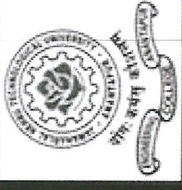
**Dr. A. P. Siva Kumar**, Assistant Professor of

### RESOURCE PERSONS

- **Bala Prasad Peddigari**

### REGISTRAR

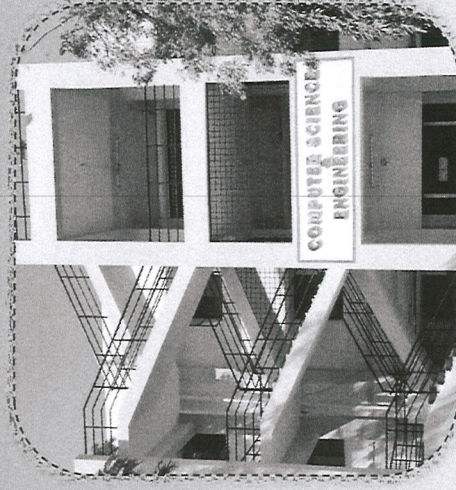
**J.N.T.U. Anantapur**  
**ANANTAPURAMU-515002**



## Expert Lecture on

**"Driving Innovation through Artificial Intelligence"**  
**3rd August 2018**

*Organized by*  
**Department of Computer Science and Engineering**



**JNTUA College of Engineering (Autonomous)**  
**Ananthapuramu**

Web Site:

<http://intuacea.ac.in/fdp2018> Online

Registration:

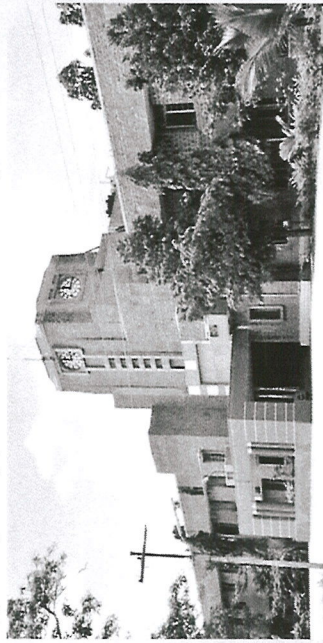
<https://forms.gle/AZwwiWQEaKEqvX3>

c9



## ABOUT THE INSTITUTION

JNTUA College of Engineering, Ananthapuramu, is one of the oldest premier colleges in South India, with illustrious alumni. The college has celebrated its Diamond Jubilee in the year 2006 and has an excellent atmosphere for advancement of one's knowledge. In the year 2008 the college has become a constituent college of the newly formed JNTUA, Anantapur. About 194 private Engineering/Pharmacy/MBA colleges in the districts of Ananthapuramu, Kadapa, Kurnool, Chittoor and Nellore are affiliated to JNTUA Ananthapuramu. Ananthapuramu is well connected with major cities like Mumbai, Hyderabad, Bangalore and Chennai by rail and road. It is very near to places of tourist interest like Lepakshi, Hampi, Belum caves and Puttaparthi.



## ABOUT THE DEPARTMENT

The department of Computer Science and Engineering has started offering B.Tech programme since 1989 with an intake of 15 students. The present intake for the Bachelor's course is 60. Currently, the department is offering B.Tech, M.C.A, and three M.Tech programmes. The department is also having state of the art facilities for carrying out research equipped with three laboratories, one lab is dedicated for B.Tech students, one for Master's, and one lab for the Research students. The department also possesses a library with over 1300 text books, 10 journals and around 45 e-learning resources.

## ABOUT THE PROGRAMME

Introduction: In the fast-paced world of today, innovation is the driving force behind progress and success. Embracing cutting-edge technologies is no longer a choice but a necessity for businesses looking to stay ahead of the curve. Artificial Intelligence (AI) has emerged as a transformative tool that not only streamlines operations but also sparks creativity and innovation across industries. In this brochure, we explore how AI is reshaping the innovation landscape and driving businesses to new heights.

### Section 1: The AI Revolution

#### AI: A Game-Changer

AI is more than just algorithms; it's a revolution that is transforming industries.

#### Beyond Automation

Discover how AI goes beyond automating tasks to fuel innovation.

#### The AI Ecosystem

Explore the components of the AI ecosystem and their roles in innovation.

### Section 2: Fueling Creativity Creativity Unleashed

Learn how AI augments human creativity, enabling the generation of fresh ideas.

#### Personalization and Customization

See how AI tailors products and services to individual preferences, enhancing the customer experience.

#### Predictive Insights

Understand how AI-driven analytics provide insights that shape innovative strategies.

#### Challenges and Opportunities

Explore the challenges and opportunities that lie ahead in the AI-driven innovation landscape.

#### Stay Ahead of the Curve

Encourage businesses to embrace AI as a driving force for continuous innovation.

## OBJECTIVES

- The main objective of this FDP is to discuss how AI techniques can help consume data from IoT to build intelligent applications relating to industry-standard use cases and applications.

- To explore the possibilities of using ARM Processor, MCU, Embedded C Programming and QueSSence Platform to create new solutions that exploit the IoT generated data.
- To cover the fundamentals of Machine Learning, Artificial Neural Networks, CNN's, MLP's, RNN's, Reinforcement learning, etc.
- To understand the basic concepts of IoT, protocols, communication technologies and its use cases.
- To bring together academic researchers and industry practitioners who are interested in advancing the state-of-the-art not merely in their specific sub-fields of AI.
- To provide an opportunity to share new findings, exchange ideas, discuss research challenges, present demonstration of unique applications and report latest findings.

## ELIGIBILITY

This course is open to Faculty Members and Research Scholars of AICTE approved Engineering colleges and Polytechnic colleges.

## ADDRESS FOR COMMUNICATION

### Prof. C. Shoba

#### Bindu, Coordinator

Professor, Department of CSE, JNTUA  
CEA, Ananthapuramu - 515 002 (A.P)  
Email: [shobabindu.cse@jntua.ac.in](mailto:shobabindu.cse@jntua.ac.in); Cell: +91-8143289089  
FDP E-Mail: [shobabindu.cse@jntua.ac.in](mailto:shobabindu.cse@jntua.ac.in)

## REGISTRATION

### REGISTRAR

**J.N.T.U. Anantapur**  
**ANANTAPURAMU-515002**

### DETAILS:

Shortlisted candidates will be informed by email

(<https://forms.gle/AZwwiWQeAKEqvX3p9>)

There is No Registration Fee. However, the certificates will be issued only who have attended the program with minimum 80% attendance and scored minimum 60% marks in the test conducted at the end of the online FDP.



**A brief report on**  
**“Driving Innovation Through Artificial Intelligence”**

**Held on 03 August, 2018**

**Organized by**

**Department of CSE, JNTUACEA**

**Sponsored by TEQIP-III**

Aiming to provide an intense knowledge to undergraduate, post graduate level for students and assistant professor (ad hoc) an expert lecture on **“Driving Innovation Through Artificial Intelligence ”** held on August 3<sup>rd</sup> 2018, at JNTUACEA Anantapur, organized by Department of Computer Science and Engineering. Nearly 120 active participants took part in the workshop from JNTUACEA. The lecture details are as follows:

The lecture was started with the inauguration by 9:00 AM proceeded till 10:00 AM speaking on the occasion, speech by Head of the department, co-ordinator and resource persons. As students who should step into the future world of innovation has to know a lot about the importance of **Driving Innovation Through Artificial Intelligence** and such lectures are going to be a great platform to inculcate knowledge among students.” Inauguration was followed by various sessions by various resource persons. Sessions were carried out as follows:

Session 1: From 10:00 a.m. to 11:30 a.m.

The first session of the lecture was handled by Mr. Bala Prasad Peddigari. He started the session so enthusiastically by explaining his journey for becoming an entrepreneur from student. Students learnt about the difficulties to be faced through hurdles he overcame during his journey for becoming an entrepreneur and he also showed some projects related to Artificial Intelligence this made students interesting to learn more about this lecture and “AI Game Changer”.

After the break at 11:45 a.m. the session was started with same energy by Mr. Bala Prasad Peddigari.

The day was followed by a 2<sup>nd</sup> session from 2:15 to 3:45 by Mr. Bala Prasad Peddigari. The session made students gain interest and knowledge about “Fueling Creativity”.

The lecture ended with the valedictory, Speech by Head of the department, co-ordinator and resource persons has attended and appreciated all the participants who had took part in the workshop for their enthusiasm and interest. Coordinator of the workshop Prof. C. Shoba Bindu, Convener of the lecture made efforts to make this workshop a grand success.

  
**REGISTRAR**  
**J.N.T.U. Anantapur**  
**ANANTAPURAMU-515002**

5 ✓

TEQIP - III

C.B. NO. 21/2018-19

Head of Account TEQIP-III

Date: 21/08/2018

Voucher No. 21/2018-19

Date: 21/08/2018

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR  
COLLEGE OF ENGINEERING, ANANTHAPURAMU-515002

FULL VOUCHERED CONTINGENT BILL

Procs. No & date: TEQIP-III / Academics / CSE / 1.3-2(iii) / 6/2018-19 dt  
Purpose: reimbursement for conducting guest lecture at 2/8/2018  
Payable to: Dr. C. Shoba Bandu CSE dept JNTUACA  
Major Head: Academics Minor Head: 1.3-2(iii) on 3/8/2018

No. of Sub Vouchers	Particulars	Amount Payable
	Payable to Dr. C. Shoba Bandu Professor of CSE	Rs. 3900/-

Passed for Rs. 3900/- (Rupees Three Thousand nine hundred) only

Nodal Officer Finance

Coordinator

Principal

Amount drawn under endorsed/your goodselves/ Self Cheque No rs. 0021/2018-19 dt 21/8/2018 dated for Rs. 3900/-

Date:

REGISTRAR  
J.N.T.U. Anantapur  
ANANTHAPURAMU-515002

Principal



3900/-  
TEQIP - Coord  
13/8

Date:13.08.2018,  
Anantapuramu

From  
Dr. C. Shoba Bindu  
Professor  
Department of CSE  
JNTUA College of Engineering  
Ananthapuramu

To  
The Principal  
JNTUA College of Engineering  
Ananthapuramu

Sir,

Sub:- Expert lecture under TEQIP-III – Bills submitted – Reimbursement- Req – Reg  
Ref: Procs. No. TEQIP-III/academics/CSE/1.3-2(iv)/6/2018-19 Dt. 02-08-2018

Vide Ref., an expert lecture has been conducted “Driving Innovation through Artificial Intelligence” for the faculty, Research Scholars and students of CSE on 03.08.2018. 140 members have attended the talk.

In this regard, I am herewith submitting a brief report on the event, photographs, list of participants as per TEQIP-III norms. The expenditure incurred is

Honorarium for the expert: Rs. 3000/-

Refreshments to the participants: Rs. 900/-

The total expenses is Rs, 3,900/- (Rs. Three Thousand Nine Hundred only). Hence, it is requested to reimburse the amount at the earliest.

Thanking you

Yours Sincerely

*Shoba Bindu*  
(Dr. C. Shoba Bindu)

Encl:

1. Report
2. Photographs
3. List of participants
4. TA,DA & Sitting charges
5. Refreshments bill

*H S*  
REGISTRAR  
J.N.T.U. Anantapur  
ANANTAPURAMU-515002



✓

**Report of Expert Lecture on**  
**“Driving Innovation through Artificial Intelligence”**

**Under**  
**TeQIP-III**

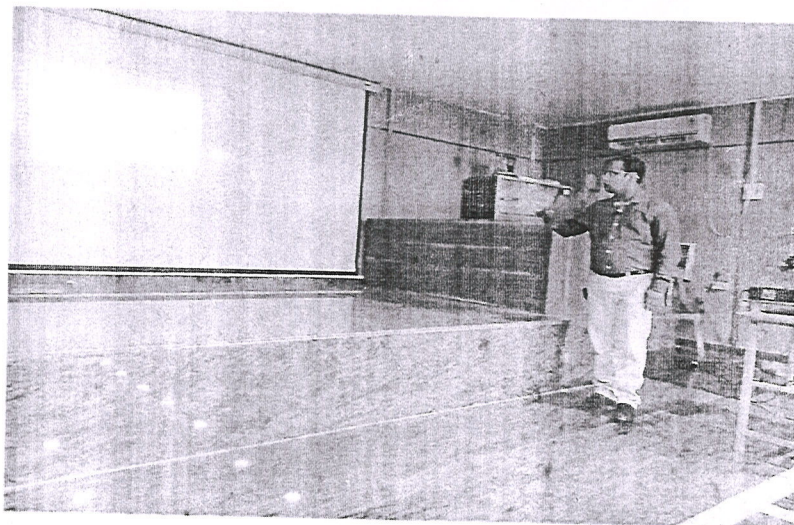
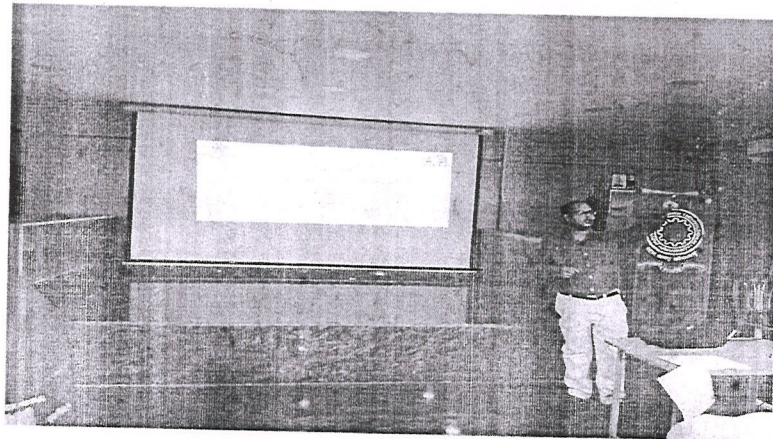
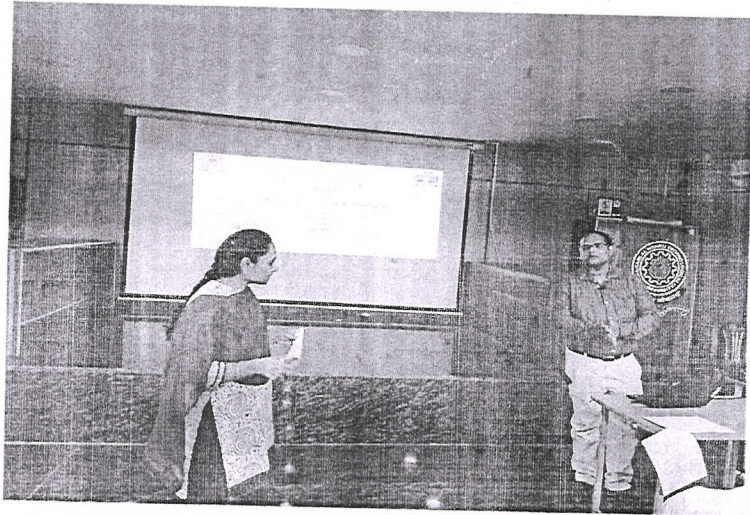
Department of Computer Science and Engineering conducted an expert lecture on “Driving Innovation through Artificial Intelligence” on 03<sup>rd</sup> August, 2018 under TEQIP-III. The resource person Bala Prasad Peddigari working as Principal Consultant & Technology Head – Digital Initiatives, TCS, Hyderabad. The lecture has started with a brief introduction to digital ecosystem, and then the basic understanding towards the technologies like Data Science, Big Data, Cyber Security, Data Mining, and Pervasive Computing. The speaker fascinated the minds of audience with his immense knowledge on different technologies. Specifically concentrated on how artificial intelligence is enabling strong intelligent ecosystem channels which is powering up conversational experiences for a new generation users. Also deliberated his ideas about the boom of artificial intelligence towards IT industry. The importance of Chabot’s which is becoming an interaction channel for solving some of the key problems in many segments is clearly discussed. The research in artificial intelligence is driving towards many fields like Healthcare, Banking, Manufacturing, Retail and Industry segments to reimagine their services is also suggested by the speaker. Total 140 participants including B.Tech, M.Tech, M.C.A students, Teaching Assistants and Research Scholars of computer science and engineering department attended. The expert lecture ended up with a vote of thanks to the speaker by Dr. C. Shoba Bindu, Coordinator of this event.



**REGISTRAR**  
**J.N.T.U. Anantapur**  
**ANANTAPURAMU-515002**

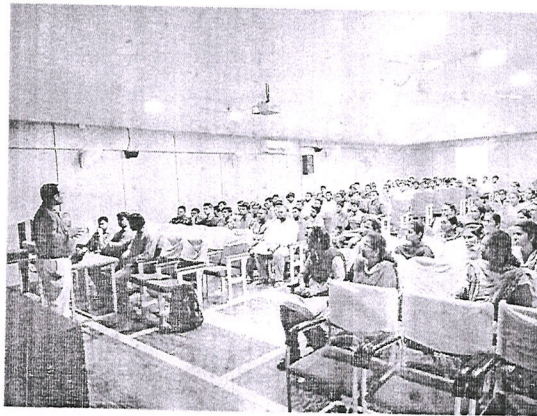
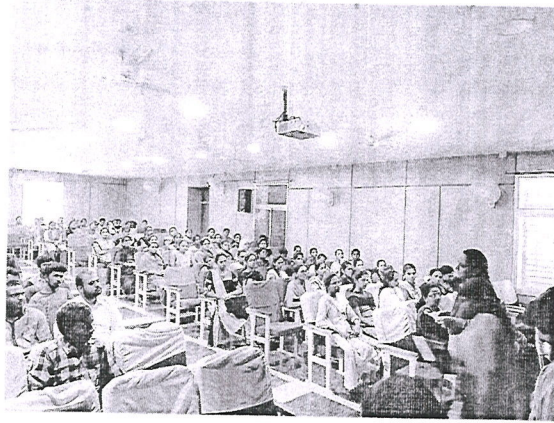


✓  
Photos of Expert Lecture @ 03-08-2018



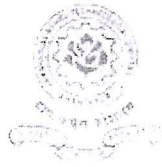
  
**REGISTRAR**  
**J.N.T.U. Anantapur**  
**ANANTAPURAMU-515002**





  
REGISTRAR  
J.N.T.U. Anantapur  
ANANTAPURAMU-515002





JNTUA COLLEGE OF ENGINEERING (AUTONOMOUS) ANANTHAPURAMU

TEQIP-III

TA, DA & SITTING CHARGES BILL

Name & Address:- Mr. Bala Prasad Peddigari  
Principal Consultant & Technology Head - Digital  
Initiatives  
TCS, Hyderabad.

Date/Time Details of Journey Amount(Rs)

From: To:  
Class:

PAID & CANCELLED  
Stamp with date 03/08/2018

From: To:  
Class:

DA for \_\_\_ day(s) @Rs. \_\_\_/- per day

Honorarium  
PRINCIPAL  
F.N Session  
A.N Session

3000/- }

Total: 3000/-

(Rupees: Three thousand only.)

Date 3/8/18

Purpose Expert lecture to cse students  
ON "Driving Innovation through  
Artificial Intelligence

Paid by me  
Shoba Bindu-C

I Certify that I shall refund the excess amount, if any, paid to me whenever it is detected.

Signature

Bill passed for Rs. 3000/- (Rupees: Three thousand only)

REGISTRAR  
J.N.T.U. Anantapur  
ANANTAPURAMU-515002

PRINCIPAL

Signature



Ph : 226788 (S), 274141 (R)  
Cell : 94402 89788

# BUCHAIAH SWEETS & BAKERY

D.No. 15/313, Rajiv Gandhi Circle, ANANTAPUR- 515 001.

Sweets & Cakes will be Supplied for all Functions  
**PIKKA KOVA AVAILABLE**

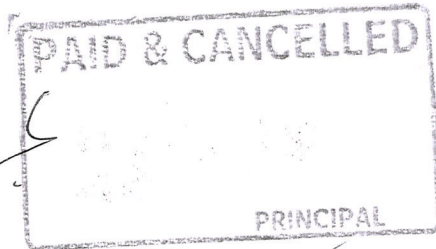
Date: 3/8/2028

To The Principal JNTU, ATP

- 1) Good day Buns  $\rightarrow 20 \times 20 = 400/-$
- 2) Israk Jack  $\rightarrow 20 \times 20 = 400/-$
- 3) Paper plates  $\rightarrow 5 \times 20 = 100/-$

900/-

Paid by me  
Shoba Bindu



*[Handwritten signature]*

REGISTRAR  
J.N.T.U. Anantapur  
ANANTAPURAMU-515002



**Dept of Computer Science & Engineering**  
**Expert Lecture**  
 On  
**“Driving Innovation through Artificial Intelligence”**  
 By  
 Bala Prasad Peddigari,  
 Principal Consultant & Technology Head - Digital Initiatives, TCS, Hyderabad  
 Under  
**TEQIP-III**

**Attendance**

S.No.	Name	Roll No./Designation	Signature
1.	SK. Akhila Tan200m	15001A0526	Akhila
2.	Y. Jyothsna	15001A0542	Y. Jyothsna
3.	M. Vani	15001A0551	Vani
4.	G. Yamini	15001A0515	G. Yamini
5.	C. Swarna Bharathi	15001A0522	C. Swarna
6.	P. Rachana	15001A0525	P. Rachana
7.	G. Sri Vidya	15001A0520	G. Sri Vidya
8.	V. Moulyaj	15001A0535	V. Moulyaj
9.	D. Chandrika	15001A0517	D. Chan
10.	M. Sai Prasanna	15001A0552	Sai Prasanna. M
11.	P. Meghana	15001A0512	P. Meghana
12.	B. Preethi	15001A0507	B. Preethi
13.	D. Sushma	15001A0554	Sushma
14.	V.P. Ruth Pessis	15001A0538	Ruth
15.	P. Vennela	15001A0536	Vennela
16.	K. Urekha	15001A0534	K. Urekha
17.	T. Saavani	15001A0503	Saavani. P



S.No.	Name	Roll No./Designation	Signature
18	T. Sirisha	15001A0519	Sirisha
19	V. Naga Sravani	15001A0502	Sravani
20	C. Sravani	15001A0543	C. Sravani
21	S. Maheswari	16005A0501	S. Maheswari
22	K. Sravani	15001A0548	Sravani, K
23	A. Aravind Kumar	15001A0537	A. Aravind Kumar
24	A. Manikanta	16005A0502	A. Manikanta
25	K. Farooq Bashe	16005A0506	K. Farooq Bashe
26	V. Sai Kiran	15001A0540	V. Sai Kiran
27	G. Charan	15001A0506	G. Charan
28	A. V. Sai Sumanth	15001A0557	Sumanth
29	Z. V. N. Kamshad	15001A0518	Kamshad
30	P. Mohammed Ibrahim	15001A0521	P. Mohammed Ibrahim
31	P. Sreekanth reddy	16005A0503	P. Sreekanth reddy
32	V. Charan Tej	15001A0524	V. Charan Tej
33	M. ASIF	15001A0546	M. ASIF
34	D. SHAM KUMAR REDDY	15001A0541	D. SHAM KUMAR REDDY
35	T. Mohammed Aagam	15001A0501	T. Mohammed Aagam
36	M. Sreekanth	15001A0510	M. Sreekanth
37	N. Sohail	15001A0523	N. Sohail
38	R. Manoj Kumar	15001A0535	R. Manoj Kumar
39	G. Siva Bhaskar Reddy	15001A0550	G. Siva Bhaskar Reddy
40	K. V. Paudhvi	15001A0533	K. V. Paudhvi



S.No.	Name	Roll No./Designation	Signature
41	T. Deshik	15001A0527	
42	C. Nazender	15001A0558	
43	N. Chakraborty	15001A0513	
44	T. V. Vijayaraju	15001A0505	
45	G. Sheetal David	15001A0556	
46	K. Chaitanya	15001A0509	
47	S. Tarsha Basha	17001F0009	
48	M. Harsha vardhan Reddy	17001F0058	
49	B. Babatkrudhi	17001F0048	
50	Y. Rohith Kumar Reddy	17001F0050	
51	P. Anil Kumar	17001F0039	
52	S. Abdul Azeer	17001F0049	
53	A. Babu	17001F0060	
54	D. K. Rasheed	17001F0023	
55	A. Anandkrishna	17001F0051	
56	M. Rajakulayappa	17001F0046	
57	D. Mahendra	17001F0044	
58	T. Lokesh	17001F0045	
59	K. Chandrasekhar	17001F0015	
60	G. Hari Gopal	17001F0055	
61	P. Venkatesh	17001F0010	
62	B. Sandip	17001F0059	
63	B. Munir Lokesh	17001F0033	

S.No.	Name	Roll No./Designation	Signature
64	K. B. Shashi Kumar	17001F0030	K. B. Shashi
65	K. Balaji	17001F0003	Balaji
66	M. Rayudu	17001F0024	Rayudu
67	B. Narayana Swamy	18001F0062	BNS
68	S. Charan Kumar	18001F0064	S. Charan
69	L. K. Manj Kumar	17001F0001	<del>Manj</del>
70	K. Mahesh	17001F0042	K. Mahesh
71	S. Chandrabhan	17001F0006	S. Chandrabhan
72	D. Thimmachanday	17001F0054	D. Thimmachanday
73	Y. Naveen	17001F0013	Y. Naveen
74	C. Siddiq	16001F0046	C. Siddiq
75	N. Upendra	16001F0056	N. Upendra
76	P. Reshna	17001F0025	P. Reshna
77	M. Shriya	17001F0040	M. Shriya
78	M. Yamuna	17001F0027	M. Yamuna
79	M. Vinitha	17001F0017	M. Vinitha
80	P. Deepa	17001F0020	P. Deepa
81	K. Anitha	17001F0031	Anitha
82	M. Akhila Deswari	17001F0005	M. Akhila
83	G. Bindu	17001F0028	G. Bindu
84	S. A. Tabassum	17001F0047	S. Tabassum
85	M. Jayasree	17001F0032	M. Jayasree
86	K. B. Haritha	17001F0014	K. B. Haritha



S.No.	Name	Roll No./Designation	Signature
87	V. Mouinika	17001F0035	V. Mouinika
88	D.N. Hamsaveni	17001F0004	D.N. Hamsaveni
89	C. Navya	17001F0038	C. Navya
90	C. Manasa	18001F0061	C. Manasa
91	K. Venndela	18001F0068	K. Venndela
92	C. Vasavi	17001F0016	C. Vasavi
93	V. Kamathemma	17PHED0306 (PSE PhD Schol)	V. Kamathemma
94	G. Sree Sui	16005A0505	G. Sree Sui
95	B. Jagan Mohan	15001A0514	B. Jagan Mohan
96	M. vijaya Raghava	15001A0532	M. vijaya Raghava
97	K. Pavan	15001A0511	K. Pavan
98	B. Pavan Kumar	15001A0516	B. Pavan Kumar
99	M. Mukesh Babu	15001A0530	M. Mukesh Babu
100	G. Bhaskar	16001F0041 (MCA)	G. Bhaskar
101	Y. krishnareddy	16001F0039 (MCA)	Y. krishnareddy
102	Vineeth Reddy K	17001D5308	Vineeth Reddy K
103	M Mahabub Basha	17001D5301	M Mahabub Basha
104	B.V. Satheesh Kumar	16001F0017 (MCA)	B.V. Satheesh Kumar
105	A. Srikanth	16001F0010 (MCA)	A. Srikanth
106	R. Prakash Reddy	16001F0014 (MCA)	R. Prakash Reddy
107	B. Jayachandra Reddy	16001F0028 (MCA)	B. Jayachandra Reddy
108	G. Chandan Kumar	16001F0020 (MCA)	G. Chandan Kumar
109	T. Niranjan (MCA)	16001F0001	T. Niranjan

S.No.	Name	Roll No./Designation	Signature
110	T. Anilkumar	16001F0051 (MCA V Sem)	T. Anilkumar
111	S. Madhu	16001F0048 (MCA V Sem)	S. Madhu
112	S. Lokesh Babu	16001F0027 (MCA VI Sem)	Lokesh
113	P. Jayanna	16001F0028 (MCA)	P. Jayanna
114	M. Kartheek	16001F0037 (MCA V Sem)	M. Kartheek
115	K. Sai Vivek	16001F0045 (MCA V Sem)	K. Sai Vivek
116	P.S. Abhishek	16001F0042 (MCA V Sem)	P.S. Abhishek
117	A. Dhanu	16001F0033 (MCA V <sup>th</sup> Sem)	A. Dhanu
118	D. Amanuelt	16001F0009 (MCA VI Sem)	D. Amanuelt
119	J. Nagamunemma	16001F0052 (MCA VI)	J. Nagamunemma
110	L. Jagadeesh	17001F0008 (MCA II)	L. Jagadeesh
111	C.R. Omkar	17001F0026 (MCA)	C.R. Omkar
112	J. Nagamunemma	16001F0052 (MCA)	J. Nagamunemma
113	O. Sreevani	16001F0057 (MCA)	O. Sreevani
114	Y. Sreelekha	16001F0002 (MCA)	Y. Sreelekha
115	Y. Chandrakala	16001F0043 (MCA)	Y. Chandrakala
116	B. Sadya Ameen	16001F0023 (MCA)	B. Sadya Ameen
117	A. Mamatha	16001F0004 (MCA)	A. Mamatha
118	B. Mounika	16001F0050 (MCA)	B. Mounika
119	K. Revathi	16001F0025 (MCA)	K. Revathi
120	M. Priya	16001F0001 (MCA)	M. Priya
121	K.V. Sreetha	16001F0003 (MCA)	K.V. Sreetha
122	V. Mounika	16001F0007 (MCA)	V. Mounika



S.No.	Name	Roll No./Designation	Signature
123	V. Sruja	16001F0044 (M.C.A)	Sruja
124	J. Usha Rani	16001F0005 (M.C.A)	Usha Rani
125	K. Radha	16001F0018 (MCA)	Radha
126	P. Geetanjali	16001F0024 (MCA)	Geetanjali
127	P. Mani	16001F0038 (MCA)	Mani
128	K. BHAVANA	16001F0034 (MCA)	K. Bhavana
129	D. Sravanthi	16001F0032 (MCA)	D. Sravanthi
130	B. Hauka	16001F0011 (MCA)	B. Hauka
131	K. Saritha	16001F0055 (MCA)	K. Saritha
132	N. Gowthami	16001F0006 (MCA)	N. Gowthami
133	K. Prathiba	16001F0016 (MCA)	K. Prathiba
134	A. Divyavani	16001F0015 (MCA)	A. Divyavani
135	K. Somasena Reddy	Ad-hoc Asst. Prof	K. S. Reddy
136	P. Surya Prakash	Adhoc Asst. Professor	P. Surya Prakash
137	M. Vijaya Kanth	Adhoc Assistant Professor	M. Vijaya Kanth
138	K. Anil Kumar	Adhoc Asst. Prof	K. Anil Kumar
139	K. ARUNKUMAR	Research Scholar	K. Arun Kumar
140	E. Sudheer Kumar	Research Scholar	E. Sudheer Kumar
141			

✓

**PROCEEDINGS OF THE PRINCIPAL, JNTUA COLLEGE OF ENGINEERING  
ANANTHAPURAMU (AUTONOMOUS):: JNTUACEA ANANTHAPURAMU  
PRESENT: Prof. K. RAMANAIDU: PRINCIPAL**

TEQIP-III

121

Procs. No. TEQIP-III/NPIU/Academics/CSE/1.3-2(iv)/6/2018-19 Date:02-08-2018.

Sub: JNTUA College of Engineering Ananthapuramu-JNTUACEA-TEQIP-III-  
Academics-Permission to conduct an expert lecture on "Driving Innovation  
through Artificial Intelligence", on 03-08-2018 -Orders-Issued.

Ref: i) Letter dt: 02-08-2018 of Prof. C. Shoba Bindu (CSE)

\*\*\*

Prof. C. Shoba Bindu (CSE), has submitted a letter requesting the Principal to permit to conduct an expert lecture on "Driving Innovation through Artificial Intelligence", for the faculty, research scholars and students of CSE on 03-08-2018 and requested to permit to meet the expenditure from TEQIP-III funds.

<b>Title of the Program</b>	:	<b>Expert lecture on "Driving Innovation through Artificial Intelligence"</b>
<b>Conducted by</b>	:	<b>CSE Department, JNTUACEA</b>
<b>Duration of the Programme:</b>		<b>03-08-2018</b>
<b>Coordinator</b>	:	<b>Prof. C. Shoba Bindu</b>

The requisition submitted is approved and the Principal is pleased to accord permission to Prof. C. Shoba Bindu (CSE), to conduct the said programme on the date noted. The expenditure will be met from TEQIP-III funds under Academics SC 1.3-2 (iv) head of account.

She is requested to follow the rules and regulations in incurring the expenditure and requested to submit the vouchers in original as per the guidelines provided by NPIU. She also requested to submit Photographs, list of participants, feedback reports etc., as per TEQIP-III norms in proforma provided.

Encl: i. Proforma.  
ii. Guidelines.

  
**PRINCIPAL**

To

Prof. C. Shoba Bindu (CSE), JNTUACEA  
Copy to Head of Computer Science and Engineering  
Copy to Prof. M.L.S.Deva Kumar, Nodal Officer (A) (TEQIP-III)  
Copy to Dr. K. Jithendra Gowd, Nodal Officer (F) (TEQIP-III)  
Copy to Dr.D.VishnuVardhan, Coordinator - (TEQIP-III)  
Copy to Dr.A.P. Siva Kumar, Nodal Officer (P) (TEQIP-III)  
Copy to Bills.  
Spare

  
**REGISTRAR**  
J.N.T.U. Anantapur  
ANANTAPURAMU-515002