

# CHITANYA BHARATHI INSTITUTE OF TECHNOLOGY

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6.3.3 Average number of professional development / administrative training programs organized by the institution for teaching and non-teaching staff during the last five years

**Academic Year: 2018-2019**

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10	Tech4Democracy by FSMI , Swecha ,Dr.M.Swamy Das	84-88
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12	"BOT Aspirant" Robotic Process Automation	101-107
13	CBIT IT Dept., Technicla Fest "Tecstacy"	108-111
14	Technical paper presentations on the event of "1st Research Day at CBIT"	112-114
15	"Code for IT Hackthon"	115-121
16	Advances in Bioinformatics	122-134
17	A seminar on "Advances in Metabolomics" by Dr. Kapil Sharma Repository of Tomato Genomics Resources, University of Hyderabad Organized by Department of Biotechnology, CBIT, Hyderabad	135-143
18	Various events were conducted such as Paper presentations, Poster Presentations, Bio-Quiz, and Live Projects as part of NEOZION'2018, Organized by the Department of Biotechnology, CBIT.	144- 159
19	Advances in Animal Biotechnology, Organized by Department of Biotechnology, CBIT, Hyderabad under Bridge Education Program in Collaboration with National Institute of Animal Biotechnology, Hyderabad	160-172
20	One DayColloquium was organized in collaboration with Department of English on" Anthropology of Science,Engineering and Media"	173-177
21	One Day Interdisciplinary SeminarOrganized on "Physics and itsApplicationsinEngineering" on 13th March 2019.	178-184
22	One day Hands-on National Workshop on Software Testing	185-194

16.11  
1. Mechanical Engineering Department organized "MECHANICA" on 28-29 September, 2018, Coordinated by Dr. S. Solomon Raj, Sri. P. Kiran Kumar



(L-R) 3. Dr. P V Prasad (Charman Sudhee), 4. Dr. V. Malakonda Reddy (President, CBIT), 5. Dr. P. Ravinder Reddy (Principal, CBIT), 6. Dr. M.V. Krishna Rao (Convener Sudhee)



Hexapod Robot Workshop in Mechanica

2. Solid works training in CFD Lab, coordinated by Mrs. P. Anjani Devi, Dr. P. Ramalakshmi, Mrs. Ch. Indira Priyadarsini conducted by Logical Solutions Limited, Hyderabad on August, 2018
3. Engineering Graphics through DRAFTSIGHT in CFD Lab, coordinated by **Dr. T. Ratna Reddy** conducted by Logical Solutions Limited, Hyderabad on September, 2018.

  
PROFESSOR & HEAD  
Department of Mechanical Engineering  
Chaitanya Bharathi Institute of Technology (A)  
Gandipet, Hyderabad-500 075, Telangana

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

MECHANICAL ENGINEERING DEPARTMENT

Guest Lecture by Hexapod

List of participants

SNo.	Name	Signature
1	KNV Sreedevi	
2	Dr. S. Narsimha Kumar	
3	P. Surendar Reddy	
4	Dr. P.V.R. Ramana Reddy	
5	P Radha Krishna Prasad	
6	Y. Nagini	
7	P. ANJANI DEVI, Asst prof	
8	D. KIRAN KUMAR	
9	V. Sandhya	
10	V. Jaipal Reddy	
11	Dr. L. Luresh Kumar Asst. Prof.	
12	Dr. G. Kannaray professor	
13	Dr R.P. CHOWDARY Associate Professor	
14	Dr NV Srinivasa	
15	N Venkateswara Rao	
16	Dr. K. Kishor	
17	N. Jyothimayi	
18	N. Jaganmohan	
19	D. S. Madhuri	
20	T. N. Kalyan	
21	Dr. Md. Alam Pathan	
22	Ch. V. Suchma	
23	Dr. V.V.R. Seshagiri Rao	
24	Dr P Rama Lakshmi	
25	Dr B.V.S. RAO	
26	T. Ratna Reddy	
27	K Yanada Sreedevi	
28	Dr. S. Solomon Raj	

P. ANJANI DEVI  
 PROFESSOR & HEAD  
 Department of Mechanical Engineering  
 Chaitanya Bharathi Institute of Technology  
 Gunguntur, Hyderabad-500 075, Telangana

Dear Prof. BVS Rao,

It was a pleasure finally catching up with you earlier this week. It brought back so many fond memories. I realize it has taken some time to reconnect, but I am looking forward to re-establishing connections and personally contributing and helping the educational institutions and professors I have had the opportunity to learn from. The success of our 1992 classmates is a testimony to the strong education & guidance we received and the personal individual character and determination we possess to forge ahead in this world in whatever fields we chose.

I look forward to meeting you soon. As per your request, I've attached a copy of my bio and here is my LinkedIn profile: <https://www.linkedin.com/in/abhay-edlabadkar-8733b91/>.


Please do not hesitate to call me anytime. I'm in Hyderabad for the next 2-3 weeks. My local number is 73308 20190.

Wish you a wonderful weekend!

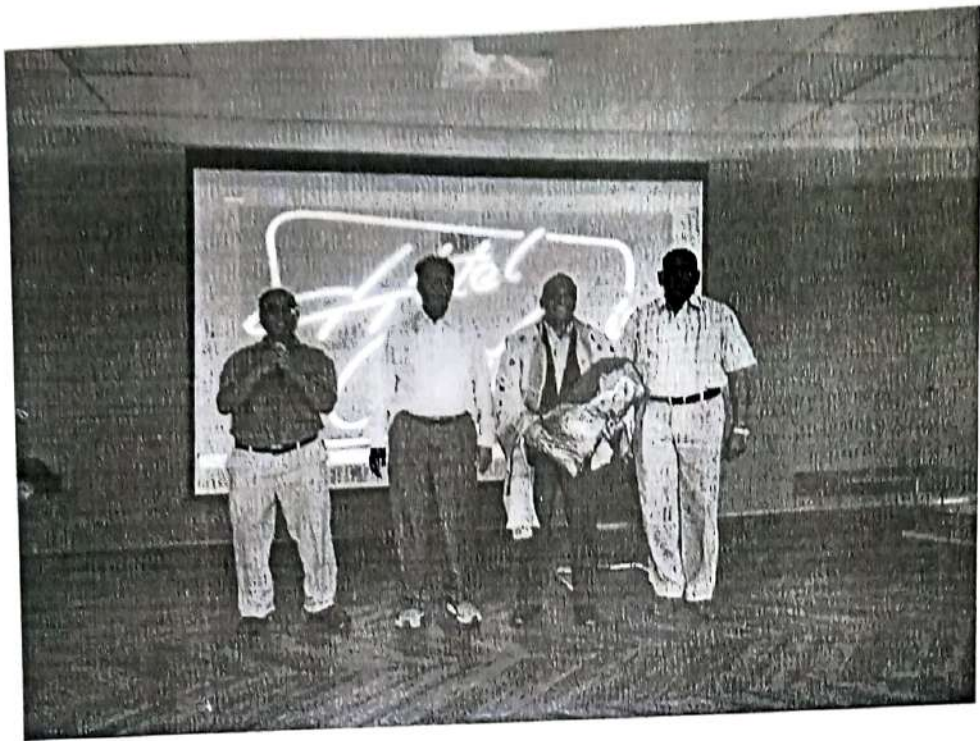
Regards,  
- Abhay

abhay edlabadkar  
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Privacy Matters.

  
PROFESSOR & HEAD  
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Chaitanya Bharathi Institute of Technology (CBIT)  
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Guest lecture 2011-12  
Memorial talk - Abhay Edla - 2011



*Handwritten signature*

PROFESSOR & HEAD  
Department of Mechanical Engineering  
Jawahar Institute of Technology  
Hyderabad 500 075

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)**  
**MECHANICAL ENGINEERING DEPARTMENT**

Guest Speaker: Abhay Edlabadkar, Alumni 1992 batch, CEO of Redmorph,

Topic: "Fundamentals of data theft & surveillance on mobile endpoints".

**List of participants**

SNo.	Name	Signature
1	Dr. N. V. Srinivasulu	
2	P. Surender Reddy	
3	Dr. K. Kishor	
4	P. Radha Krishna Prasad	
5	Dr. P. V. R. Ramore Reddy	
6	Y. Nagini	
7	P. KIRAN KUMAR	
8	Dr. L. Suresh Kumar Asst. Prof	
9	Dr. G. Lakshmaiah, Professor	
10	P. ANJANI DEVI, Asst. prof	
11	DR. R. P. CHOWDARY Assoc. prof	
12	A. Chandra Kanth	
13	N. Venkateswara Rao	
14	DR. S. Narasimha Kumar	
15	N. Tyothimayee	
16	V. Jaipal Reddy	
17	V. Sandhya	
18	N. Vinod Kumar	
19	Dipika Mohanthy	
20	K. N. V. Sree Devi	
21	D. S. Madhuri	
22	F. N. Akhila	
23	Dr. Md. Akbar Pathan	
24	Dr. Ch. Indira Priyadarshini	
25	Ch. V. Sushma	
26	Dr. V. V. R. Seshagiri Rao	
27	Dr. B. V. S. RAO	
28	T. Ratna Reddy	
29	Dr. P. Rama Lakshmi	
30	K. Jayada Sreenivas	
31	Dr. S. Solomon Raj	

PROFESSOR & HEAD  
Department of Mechanical Engineering  
Chaitanya Bharathi Institute of Technology (A)  
Andipet, Hyderabad-500 075, Telangana

**ON-LINE STTP ON  
DEVELOPMENT OF  
LABORATORY INSTRUCTION  
AND MANUAL (TEACHING  
AND NON-TEACHING)**



On the Occasion of its Ruby Jubilee Celebrations,



CHAITANYA BIHARATHI  
INSTITUTE OF TECHNOLOGY (A)

Proudly Presents

ONLINE SHORT TERM TRAINING PROGRAMME  
(STTP)

on

DEVELOPMENT OF LABORATORY  
INSTRUCTION AND MANUAL

4<sup>th</sup> to 8<sup>th</sup> February 2019

in Association with

NATIONAL INSTITUTE OF TECHNICAL  
TEACHERS' TRAINING & RESEARCH, Kolkata

Jointly Organized by

DEPARTMENTS OF CSE AND EEE,

CBIT (A), Hyderabad-75,

#### About CBIT

CBIT is one of the premier Engineering Institutes in INDIA, pioneer in Telangana state which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 39 years by producing about 21,000 eminent and skilful graduate engineers, who are successful in their careers, serving all over the world. It was accredited many times by NBA--AICTE and NAAC--UGC. UGC has granted Autonomous status to this Institute from the academic year 2013-14 onwards. The grants received from AICTE/UGC are worth about Rs. 2.5 crores. Brilliant and meritorious candidates with good EAMCET rank are seeking admission. CBIT students are grabbing the opportunity of entering into MNCs through college placement cell.

#### About NITTTR:

National Institute of Technical Teachers' Training & Research (NITTTR), Kolkata was established in 1965 as Technical Teachers' Training Institute (TTTI), Calcutta. This was the first among four such institutes (other three being at Chandigarh, Bhopal & Chennai) established by the Dept. of Education, MHRD, Govt. of India as fully centrally funded autonomous institutions for providing pre & in-service training to the teachers and staff of Degree and Diploma level training institutions and also for conducting various activities related to quality improvement of the technical education system of the country. The Govt of India, in 2003, accorded national status to this institute, (along with the three sister institutes) in recognition of the contribution of these institutes for the expert service rendered for overall improvement of quality of Technical Education System.

The focal activities of the institute are (i) Education & Short-term Training, (ii) Curriculum Development, (iii) Learning Resources Development, (iv) Research & Development and (v) Extension Services & Consultancy.

AICTE has recognized the Short-term training programmes conducted by the Institute for consideration for the purpose of movement to higher grades under **the Career Advancement Scheme(CAS)**.

The Institute is also offering three AICTE approved, two year Post Graduate Degree Programmes in Manufacturing Technology, Multimedia & Software Systems, Mechatronics Engineering and Structural Engineering leading to M.Tech Degree of Maulana Abul Kalam Azad University of Technology (MAKAUT, formerly West Bengal University of Technology (WBUT)).

#### About the STTP

- ❖ To arrange for practical training for technical teachers in industries on a cooperative education plan.
- ❖ To undertake systematic research to provide research inputs for development of technical education systems and their management.
- ❖ To undertake action research for development of innovative methods, processes and practices for improvement of teaching-learning environment in technical and vocational education.
- ❖ To design new instructional system and strategies for production of multimedia learning materials.
- ❖ To develop and disseminate learning resources like Textbooks, Laboratory Manuals, Video Programmes, Computer Assisted Instructional Multimedia Packages to technical and vocational institutions and other organisations.
- ❖ To offer programmes for technical and vocational teachers in distance learning mode using state-of-the-art technologies.

#### Broad Topics to be Covered:

- Role of Laboratory in Technical Education
- Introduction to Laboratory Instruction and Manual
- Development of Laboratory Exercise and Preparation of Laboratory Report
- Development of Laboratory Exercise: Practice
- Common Hazards in Laboratory
- Introduction to Safety Management in Laboratory
- Safe Operating Procedure (SOP) for Laboratory Activities
- Practice of SOP (Participants)
- Effective Laboratory Instruction and Manual



- **Assessing Student Learning for Laboratory Activities**

Eligibility

This Programme is meant for both Teaching Faculty and Technical Staff (Lab Assistants).

Salient features of the Programme.

1. No Course Fee
2. **Working Lunch** will be Provided for the Participants
3. **Timings** : 10:00 AM - 1:00 PM, 2.00 to 5.00 PM

About the Dept. of CSE :

Computer Science and Engineering Department started in the year 1985 with an intake of 20 in Bachelor of Engineering programme. The intake gradually increased to 180 with three sections by the year 2013. M.Tech. programme started in the year 2002 with an intake of 18 and increased to 36 from the academic year 2011-12 onwards. UG Program BE(CSE) was Accredited by the National Board of Accreditation(NBA) of All India Council for Technical Education(AICTE) in the year 1998 with 'A' grade for 3years,subsequently,in the years **2004, 2008, 2012** and **2017**. PG program M. Tech (CSE) was accredited by NBA for three years in the year 2016. The department is also accredited by **NAAC** and is an ISO certified.

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*"Motivation is fuel, necessary to keep  
Human Engine Running"*  
-Zig Ziglar

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About the Dept. of EEE :

Electrical & Electronics Engineering department was started in 1994 with UG programme in EEE with an intake of 40 and later upgraded into two sections (each of 60)and one PG programme in Power Systems & Power Electronics in the year 2006. UG & PG programs are accredited by NBA & NAAC.

The Department is enriched with qualified and experienced 29 staff (Prof-3 ,Asso.Prof-2 & Asst Prof- 24) out of which **7** are with Ph.D in the specializations of Power Electronics &FACTS, Power Systems, Machines &Drives and also published more than 240 papers in various National/ International conferences and journals. The Department is augmented with 16 lakhs worth projects under AICTE-MODROBS for PE & PS Labs. The department received AICTE grant of 6.05 lakhs to organize FDP among staff and research scholars and received a huge response. The department organized Two National Conferences named RTPSD under TEQIP-II with a technical support of CPRI, I-Managers and ISTE.

The staff of the department is very enthusiastic and looking forward to take-up joint research activities in the areas of recent trends in Vedic Mathematics in addition to Power Systems, Power Electronics, Electrical Machines and Renewable energy sources. Department is attracting top ranking students to take admission and continue to maintain academic standards with support and personal attention from the staff.

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*"Creativity is thinking up new things;  
Innovation is doing new things"*  
- Theodore Levitt

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CHIEF PATRON:

**Dr. V. Malakonda Reddy**  
President, CBIT

PATRON:

**Smt. D. Sandhya Sree**  
Chair Person, D& P Committee, CBIT

ADVISOR:

**Dr. P. Ravinder Reddy**  
Principal, CBIT

Conveners:

**Dr. M. Swamy Das**  
Professor & HoD, CSE

**Dr. G.Suresh Babu**

Professor & HoD, EEE

Co - Conveners:

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**Dr. T. Murali Krishna**

Assistant Professor  
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Course Coordinator:

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**Brief Report on STTP (online) titled “DEVELOPMENT OF LABORATORY INSTRUCTION AND MANUAL” conducted from 4-2-2019 to 8-2-2019.**

The Short term training Program has started with the Registration of Participants followed by Inaugural session of the event, in which Dr. P.Ravinder Reddy, Principal has stressed on Importance of Laboratories in Engineering. The Conveners of the STTP explained about the entire week events, very briefly. The Sessions started by Dr. SubrataMondal, Resource Person from NITTTR Kolkata in ICT mode. On day 1, he explained about the Role of Laboratories in Technical Education and also he gave guidelines on preparing Laboratory Manual. On day 2, he emphasized on Development of Laboratory Exercise and Preparation of Lab Report.

On day 3, he explained about the common Hazards which may occur in Labs and what are the safety measures and practices to be taken in various Labs. On day 4, the Resource Person explained about the Safety operating Procedure (SOP) for Laboratory Activities and also about the practice of the same He insisted about various fire hazards which may occur and how to caution the students.Awareness about various protection equipment has been trained depending upon the requirement of the Lab. On day 5 the Resource Person explained about the Effective Laboratory Instruction and Manual Preparations, like how to prepare the Lab Manual in accordance with the changing syllabus.Dr. SubrataMondal also trained the participants that the Lab Manual should be self-explanatory, in such a way the next younger generation faculty can easily understand without any ambiguity.The Final day ended with the Valedictory Session and all the Participants were happy with the STTP.

3/12/2019





**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

Prog. Code	: ICT12
Prog. Title	: <b>Development of Laboratory Instruction and Manual</b>
Prog. Co-ordinator	: Dr. Subrata Mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2019 To: 08/02/2019

*Attendance* **REGISTRATION SHEET**

Sl. No.	Name of the Participants (In Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	05-02-2019	
						FN	AN
1	E. Chandra Sekhar	Asst. Prof.	ECE	9963355086	chandrasekhar404@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
2	B. Neeraja	Asst. Prof.	ECE	9966040466	bandineeraja6@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
3	K. Vijay Bhaskar	Lab. Asst.	ECE	9247229804	kvbr_06@yahoo.co.in	<i>[Signature]</i>	<i>[Signature]</i>
4	S. Chandra Reddy	Grade-1	ECE	9490219733	chandusama6567@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
5	Dr. G. Suresh Babu	Professor	EEE	9493411401	gsureshababu_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
6	Dr. B. Suresh Kumar	Assoc. prof.	EEE	9849396814	bsureshkumar_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
7	Dr. T. Murali Krishna	Asst. Prof.	EEE	9866479770	tmuralikrishna_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
8	N.V. Phanendra Babu	Asst. Prof.	EEE	8096909995	phanendrababu_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
9	V. Sivarama Krishna	Technician	EEE	8143115570	srkvallabhaneni@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
10	R. Murali	Lab. Asst.	EEE	8328596239	ramisetymurali.cbit@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
11	Dr. B. Ganesh	Asst. Prof.	Chemical	9701443474	bganesh_chem@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
12	K. Satyanarayana	Technician Gr. I	Chemical	8374335318	sathyamksn88@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
13	Dr. Y. Srinivas Reddy	Asst. Prof.	Physics	9849419334	ysreddy_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
14	Dr. K. Vinay Kumar Reddy	Asst. Prof.	Physics	9966352545	kvinay_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
15	Dr. K. Raj Gopal	Asst. Prof.	Bio-Tech	9110399273	krajgopal_biotech@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
16	S. Narasimha Reddy	Lab Asst.	Physics	9010098448	snarsimhareddy@yahoo.com	<i>[Signature]</i>	<i>[Signature]</i>
17	K. Naveen Kumar	Asst. Prof.	English	9400944186	naveenkumar.kottidi@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
18	Dr. Shagufta Parween	Asst. prof.	English	9550315302	sparween_english@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>

*[Signature]*  
**Prof. M. Swamy Das**  
 Prof. & Head, CSE Dept.

*[Signature]*  
**G. SURESH BABU**  
 Prof & HOD EEE

**Dr. M. Swamy Das**  
 Professor,  
 Dept. of CSE, CBIT  
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Signature of Head of the Ir



**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

Prog. Code	: ICT12
Prog. Title	: <b>Development of Laboratory Instruction and Manual</b>
Prog. Co-ordinator	: Dr. Subrata mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2018 To: 08/02/2019

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**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

Prog. Code	: ICT12
Prog. Title	: <b>Development of Laboratory Instruction and Manual</b>
Prog. Co-ordinator	: Dr. Subrata mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2019 To: 08/02/2019

Sl.	Name of the Participants	Designation	Deptt.	Contact No.	e-mail Address	05-02-2019	
19	D. Madhavi Latha	Lab Technician Gr-II	Biotech	9959508009	madhavibiotech6@gmail.com	<i>D. Latha</i>	<i>D. Latha</i>
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23	Narasimha Kulkarni	Asst. Prof.	MED	9880992655	narasimha...@gmail.com	<i>N. Kulkarni</i>	<i>N. Kulkarni</i>
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**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

Prog. Code	:	ICT12			
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Prog. Co-ordinator	:	Dr. Subrata mondal			
Name of the Instt.	:	Chaitanya Bharathi Institute of Technology(A)			
Date	:	From:	04/02/2019	To:	08/02/2019

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 Professor,

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**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

Prog. Code	: ICT12
Prog. Title	: <b>Development of Laboratory Instruction and Manual</b>
Prog. Co-ordinator	: Dr. Subrata mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2019 To: 08/02/2019

19	D. Madhavi Latha	Lab Technician Gr-II	Biotech	9959508009	madhavibiotech6@gmail.com	8/2/19	8/2/19
20	S. Kavitha	Lab Technician	Biotech	9666992326	skavitha@cbit.ac.in	8/2/19	8/2/19
21	S. Ameer	Skilled Asst.	Biotech	7780221650	shaikamir561@gmail.com	→	→
22	P. Surendar Reddy	Asst. Prof.	MED	9573528222	surrender.palle350@gmail.com	Prof	Prof
23	Narasimha Kulkarni	Asst. Prof.	MED	9880992655	narasimhaa@gmail.com	Prof	Prof
24	V. Srinivas	Tech-III	MED	8328048281	Srinivasu.242@gmail.com	V. Srinivas	J. Srinivas
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27	Dr. P. Murali Krishna	Asst. Prof.	Chemistry	9908385150	patwari_murali@yahoo.co.in	M. K.	M. K.
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8/2/19

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**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

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Prog. Co-ordinator	:	Dr. Subrata mondal			
Name of the Instt.	:	Chaitanya Bharathi Institute of Technology(A)			
Date	:	From:	04/02/2019	To:	08/02/2019

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	08-02-2019	
						FN	AN
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39	BSSP. Kumar	Asst. Prof.	MCA	8099142126	Sriphani6@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
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**Dr. M. Swamy Das**

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*[Signature]*  
Prof. M. Swamy Das

Prof. & HoD, Dept. of CSE.

Prof. G. Suresh Babu  
Prof. & HoD, Dept. of EEE.



# ON-LINE STTP ON NBA ACCREDITATION





on the occasion of its Ruby Jubilee Celebrations,  
**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**

Gandipet, Hyderabad  
in

association with

**NITTR, Kolkata**

organises  
Five Day online STTP  
on

**NBA Accreditation (ICT01)**  
**through ICT mode**

**from 22-04-2019 to 26-04-2019**

## A Report on NITTR sponsored STTP on "NBA Accreditation"(ICT01)

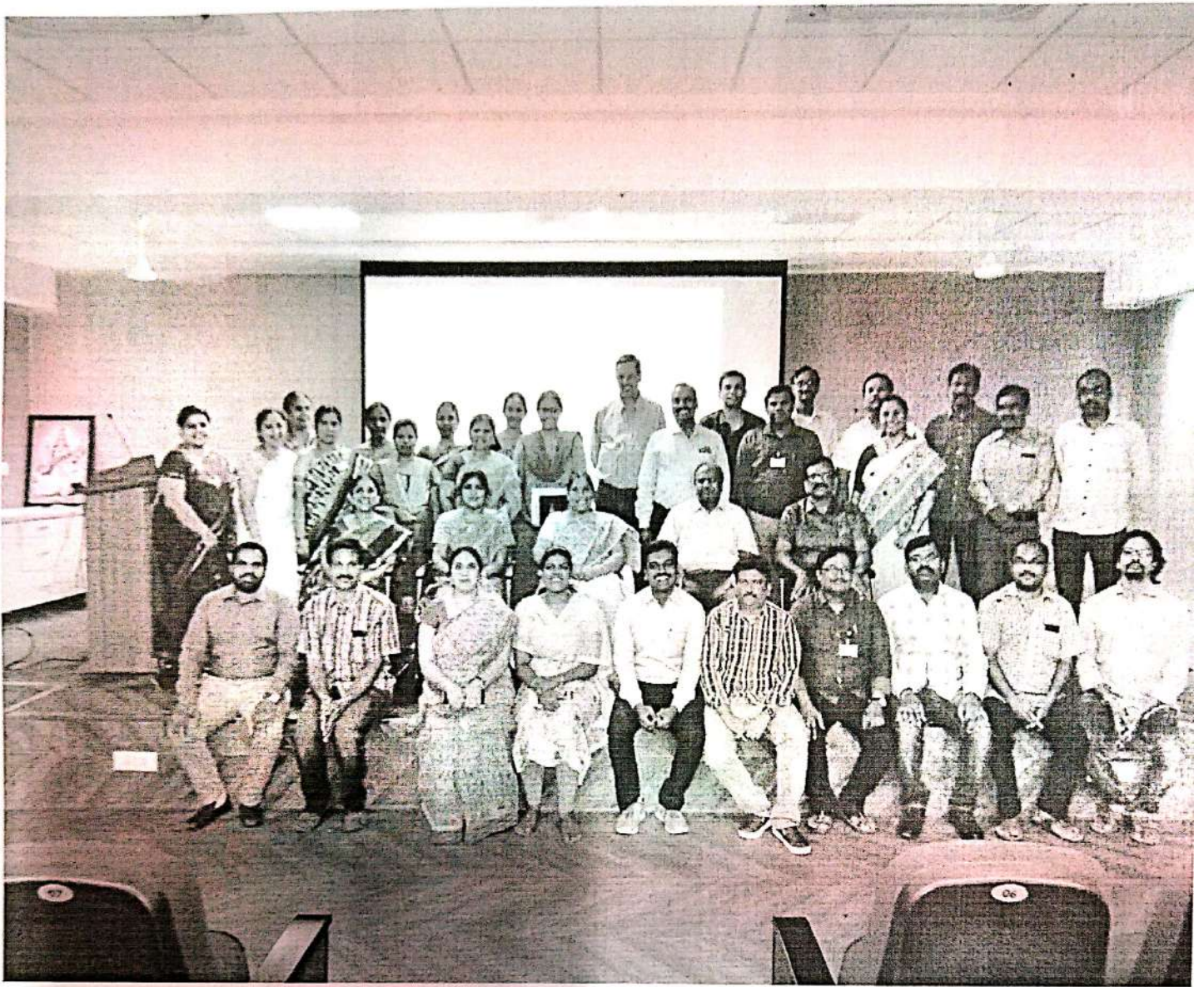
'STTP on NBA Accreditation', was conducted by Chaitanya Bharathi Institute of Technology (A) as Nodal Center from 22-04-2019 to 26-04-2019 for the faculty members. The program was conducted in association with ICT ACADEMY. The resource person was Dr. Rayapati Subba rao, Associate Professor, Mechanical Engineering, NITTR Kolkata.

The following topics were covered during the training session:

1. Need for accreditation and its main purpose
2. Identify the Impact of NBA Accreditation
3. Benefits of accreditation to the Institute
4. Role of NBA accreditation in facilitating constant quality improvement in Engineering Education Institutes
5. Parameters, criteria and proforma for institutional accreditation
6. Prepare Vision, Mission, program Educational objectives
7. Major steps involved in accreditation procedure
8. Process of preparing self assessment report (SAR) for Accreditation by NBA
9. Readiness for the visit by the Accreditation committee
10. Practice Criteria i to x

Dr. Rayapati Subba rao answered all the doubts raised by the participants and made them aware that having the NBA accreditation will be a major achievement for any institute and one can achieve it with proper planning and execution

A good number of participants got benefitted out of this Short term Training program. It would help the faculties to understand the concept and process of NBA accreditation.



on the occasion of its Ruby Jubilee Celebrations,  
**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**  
Gandipet, Hyderabad

In  
association with  
**NITTR, Kolkata**  
organises  
Five Day online STTP  
on  
NBA Accreditation (ICT01)  
through ICT mode  
from 22-04-2019 to 26-04-2019





CBIT

Date: 30-04-2019

To,  
The Director,  
NITTTR,  
Kolkata.

Dear Sir,

Sub: Reimbursement-Online STTP Expenditure- Request-Reg

We are happy to inform you that 36 members from our Institute had attended the online STTP on "NBA Accreditation (ICT01)" from 22<sup>nd</sup> April to 26<sup>th</sup> April 2019 conducted by NITTTR, Kolkata. In this regard we are herewith submitting all the required documents as mentioned in your mail.

We appreciate the effort put in by the NITTTR, Kolkata for making the program happen successfully and solicit the same in future.

Thanking You.

Dr.K.Krishnaveni  
Dr.K.Radhika  
Institute coordinators (ICT01)  
CBIT,Hyd.

*Dr. K. Radhika*  
20/4/2019

*Dr. P. Ravinder Reddy*

Dr.P.Ravinder Reddy  
Principal  
CBIT,Hyd.

**PRINCIPAL**

**Chaitanya Bharathi Institute of Technology,  
HYDERABAD - 500 075**

Encl:

1. Original Registration Sheet - signed by Head of the Institute
2. Original Full Attendance Sheet - signed by Head of the Institute
3. Filled in Feed-back form from each individual participants.
4. Original Claim by the principal for the expenses incurred in the programme according to the approved rates along with the bills and vouchers - signed by Head of the Institute
5. Institute Bank Details (Cancellation of Cheque) - for Reimburse/Transfer the Amount.

**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH, KOLKATA**

(Established by the Ministry of Human Resource Development, Govt. of India)

Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106

Telephone: **(033) 2358-7442 / 033-66251901**

http://www.nittrkol.ac.in/ E-mail: academic@nittrkol.ac.in/academicnittr@yahoo.com

Dear Sir/Madam,

It is proud privilege to inform you that the Institute has decided to offer programmes on Govt. of India approved project on National Mission on Education through Information & Communication Technology (NME-ICT). Our Institute Programme Calendar 2019-20 hosted it. All Short-Term Training Programme details there, kindly see it.

In this line, ensuing programme through NME-ICT (On-line) mode is detailed below:

Programme Title: **NBA Accreditation (ICT01)**

Date: **22/04/2019 to 26/04/2019**

Programme Co-ordinator: **Dr. Rayapati Subbarao**

Phone: 91 (033) 66251974/8902007778, rsrao@nittrkol.ac.in

Target Group Faculty of all disciplines

**Programme Objectives:**

After attending the programme, participants are expected to be able to

- ✓ Find the Impact of NBA Accreditation
- ✓ Prepare Vision, Mission, Program Educational Objectives
- ✓ Prepare Course Outcomes and Program Outcomes
- ✓ Learn how to prepare SAR,
- ✓ Practice Criteria I to X

You are requested to give wide publicity among the intending participants.

Please note that the cost of working lunch and writing pad & pen shall be provided by NITTR, Kolkata to the participants as per the approved rates given below:

- |   |          |
|---|----------|
| 1. Working Lunch (including two refreshments)<br>per participant per day (for 5 days) | Rs. 80/- |
| 2. Writing pad & pen per participant<br>(Only once in a course)                       | Rs. 25/- |

On successful completion of the programme, Certificates(s) shall be provided to the participants in the standard format (Hard Copy).

In order to process your claim, as stipulated above, which should be addressed to the Director of the Institute. The documentation should be full proof viz., bills, vouchers, should be duly counter signed by the competent authority of your Institute along with feedback form and attendance sheet.

Your kind co-operation is solicited to fill the Registration Sheet attached herewith and be sent per mail to do the needful.

**Please note that enrolment in the above mentioned NME-ICT (On-Line) shall be done on first-cum-first serve basis. As such in the interest of intending participants, registration be done at the earliest.**

**Contact Person(s):**

- 1) Technical Support – Mr. Debasish Shaw – 8240355723, debashis@nittrkol.ac.in
- 2) Administrative Support – Mr. Chinmoy Jana – 9007462981, academic@nittrkol.ac.in

Thanking you,  
Yours sincerely,

--  
Academic Section  
NITTR, Kolkata  
Tel. & Fax No: 033-2358-7442/033-66251901/ 9007462981  
academicnittr@yahoo.com / academic@nittrkol.ac.in



Prog. Code	: ICT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

**REGISTRATION SHEET**

I. o.	Name of the Participants (in Block Letter)	Designation	Deptt.	Caste Please (✓)				Gender Please (✓)		Contact No.	e-mail Address	Signature
				SC	ST	OBC	Gen	Male	Female			
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*(Dr. K. Radhika)  
Institute Coordinator*

*(Dr. K. Krishnaveni)  
Institute Level Coordinator*

*(Signature)*

Signature of Head of the Institute

PRINCIPAL

Chaitanya Bharathi Institute of Technology

HYDERABAD - 500 075





Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

Prog. Code	: ICT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Caste Please (✓)				Gender Please (✓)		Contact No.	e-mail Address	Signature
				SC	ST	OBC	Gen	Male	Female			
15.	Ms.K. N. V. S Sridevi	Asst.Prof	IT			✓			✓	9985135993	nvssridevi_it@cbit.ac.in	[Signature]
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Institute Coordinator

*[Signature]*  
Dr. K. Krishnaveni  
Institute Coordinator

*[Signature]*  
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PRINCIPAL  
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HYDERABAD - 500 075



Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

Prog. Code	:	ICT01
Prog. Title	:	NBA Accreditation
Prog. Co-ordinator	:	1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	:	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	:	From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Caste Please (✓)				Gender Please (✓)		Contact No.	e-mail Address	Signature
				SC	ST	OBC	Gen	Male	Female			
30.	DR.M.MAMATHA	Asst Prof	Chemistry				✓		✓	9848711523	mamatha.mallepally@gmail.com	
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Mrs. P. Madhuri

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Institute Coordinator

(Dr. K. Krishnaveni)  
(Institute level coordinator)

Signature of Head of the Institute  
Chaitanya Bharathi Institute of Technology  
HYDERABAD - 500 075



**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106**

Prog. Code	: ICT01
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Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

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						FN	AN
1.	Dr. N.R.Dakshina Murthy	Assoc.Prof	Civil	9652814862	dakshinamurthy_civil@cbit.ac.in	<i>N.R. Murthy</i>	<i>N.R. Murthy</i>
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3.	Sri. K.Praveen	Asst.Prof	Civil	9885351461	kpraveen_civil@cbit.ac.in	<i>K. Praveen</i>	<i>K. Praveen</i>
4.	Dr.M.V.Krishna Rao	Professor	Civil	8179727187	mvkrishnarao_civil@cbit.ac.in	<i>M.V. Krishna Rao</i>	<i>M.V. Krishna Rao</i>
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8.	Ms.Y.Vineetha	Asst.Prof	Biotech	8143774381	y.vineetha@gmail.com	<i>Y. Vineetha</i>	<i>Y. Vineetha</i>
9.	Dr.K.Krishnaveni	Professor	EEE	9703411220	krishnaveni_eee@cbit.ac.in	<i>K. Krishnaveni</i>	<i>K. Krishnaveni</i>
10.	Dr.B.Suresh Kumar	Assoc.Prof	EEE	9849396814	bsureshkumar_eee@cbit.ac.in	<i>B. Suresh Kumar</i>	<i>B. Suresh Kumar</i>
11.	Sri.C.H.V.Krishna Reddy	Asst.Prof	EEE	9948283847	chkrishnareddy_eee@cbit.ac.in	<i>C.H.V. Krishna Reddy</i>	<i>C.H.V. Krishna Reddy</i>
12.	Sri.C.Harish	Asst.Prof	EEE	9441952462	harishch_eee@cbit.ac.in	<i>C. Harish</i>	<i>C. Harish</i>
13.	Dr.K.Radhika	Professor	IT	9346253642	kradhika_it@cbit.ac.in	<i>K. Radhika</i>	<i>K. Radhika</i>
14.	Ms.E.Rama Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	<i>E. Rama Lakshmi</i>	<i>E. Rama Lakshmi</i>

*Dr. K. Radhika*  
 Co-ordinator

*Dr. K. Krishnaveni*  
 Institute Co-ordinator

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16.	Dr.B.Veera Jyothi	Asst. Prof	IT	9618492835	veerajyothi_it@cbit.ac.in	[Signature]	[Signature]
17.	Dr. P. Narahari sastry	Professor	ECE	9948397802	naraharisastry_ece@cbit.ac.in	[Signature]	[Signature]
18.	Dr. N. Alivelu Manga	Assoc.Prof	ECE	9491595585	alivelumanga_ece@cbit.ac.in	[Signature]	[Signature]
19.	Sri. M. V. Nagabhushanam	Assoc.Prof	ECE	9492424319	nagabhushanam_ece@cbit.ac.in	[Signature]	[Signature]
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29.	DR.S.Shyalaja	Asst.Prof	Chemistry	9885493139	sshylajareddy@gmail.com	[Signature]	[Signature]

Dr. K. Radhika  
 Institute coordinator

Dr. K. Krishnaveni  
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31.	Dr. R Ravinder Reddy	Associate. Prof	CSE	9959900011	rravinderreddy_cse@cbit.ac.in	<i>[Signature]</i>	
32.	Dr. E Padmalatha	Asst.Prof	CSE,	9912233687	epadmalatha_cse@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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34.	Dr. SOWMYA KETHI REDDI	Asst.Prof	SMS	9642802757	ksowmya_sms@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
35.	Sri.I. Bala Krishna	Asst.Prof	Chemical	9440450622	ibalakrishna_chem@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
36.	Ms.P.Madhuri	Asst.Prof	Chemical	9705976552	pmadhuri262@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>

Ms. P. Madhuri

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(Dr. K. Radhika)  
Institute co ordinators

*[Signature]*  
(Dr. K. Krishnaveni)  
Institute coordinators

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2.	Sri. R.Ranga Reddy	Asst.Prof	Civil	9949006361	rangareddy_civil@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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5.	Sri.P.Krishna Prasad	Asst.Prof	MCA	9701804086	pkrishnaprasad_mca@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
6.	Sri.D.Jayaram	Assoc.Prof	MCA	9440080590	djayaram_mca@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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*(Dr. K. Radhika)  
Institute Coordinator*

*K. Radhika  
(Dr. K. Krishnaveni)  
Institute Level Coordinator*

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Dr. K. Radhika (Co-ordinator)  
 Dr. V. Venkatesh (Co-ordinator)  
 Dr. V. Venkatesh (Co-ordinator)  
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31.	Dr. R Ravinder Reddy	Associate. Prof	CSE	9959900011	ravinderreddy_cse@cbit.ac.in	<i>[Signature]</i>	
32.	Dr. E Padmalatha	Asst. Prof	CSE	9912233687	epadmalatha_cse@cbit.ac.in	<i>[Signature]</i>	
33.	Ms. Ch. Vijaya Lakshmi	Asst. Prof	CSE	9603546322	vijayalakshmi_cse@cbit.ac.in	<i>[Signature]</i>	
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36.	Mrs. P. Madhuri	Asst. Prof	Chemical	9705976552	pmadhuri262@gmail.com	<i>[Signature]</i>	

*Dr. K. Radhika*  
*Co-ordinator*  
*Dr. K. Krishnaveni*  
*Co-ordinator*

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 Co-ordinator

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 (Dr. K. Krishnaveni)  
 English Depte coordinator

*[Signature]*  
 (Dr. K. Krishnaveni)  
 English Depte coordinator

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*E. Padmalatha*  
*Ch. Vijaya Lakshmi*  
*Sowmya Reddi*  
*I. Bala Krishna*  
*P. Madhuri*

Coordinator

*Dr. K. Radhika*  
*Dr. K. Krishnaveni*

*P. Madhuri*

Signature of the Head of the Institute  
**Chaitanya Bharathi Institute of Technology**  
**HYDERABAD - 500 076**



**Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106**

Prog. Code	: ICT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

**REGISTRATION SHEET**

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	25.04.2019 Signature	
						FN	AN
1.	Dr. N.R.Dakshina Murthy	Assoc.Prof	Civil	9652814862	dakshinamurthy_civil@cbit.ac.in	[Signature]	[Signature]
2.	Sri. R.Ranga Reddy	Asst.Prof	Civil	9949006361	rangareddy_civil@cbit.ac.in	[Signature]	[Signature]
3.	Sri. K.Praveen	Asst.Prof	Civil	9885351461	kpraveen_civil@cbit.ac.in	[Signature]	[Signature]
4.	Dr.M.V.Krishna Rao	Professor	Civil	8179727187	mvkrishnarao_civil@cbit.ac.in	[Signature]	[Signature]
5.	Sri.P.Krishna Prasad	Asst.Prof	MCA	9701804086	pkrishnaprasad_mca@cbit.ac.in	[Signature]	[Signature]
6.	Sri.D.Jayaram	Assoc.Prof	MCA	9440080590	djayaram_mca@cbit.ac.in	[Signature]	[Signature]
7.	Dr.G.Vijaya Laxmi	Asst.Prof	Biotech	9849664939	drgvlaxmi_biotech@cbit.ac.in	[Signature]	[Signature]
8.	Ms.Y.Vineetha	Asst.Prof	Biotech	8143774381	y.vineetha@gmail.com	[Signature]	[Signature]
9.	Dr.K.Krishnaveni	Professor	EEE	9703411220	krishnaveni_eee@cbit.ac.in	[Signature]	[Signature]
10.	Dr.B.Suresh Kumar	Assoc.Prof	EEE	9849396814	bsureshkumar_eee@cbit.ac.in	[Signature]	[Signature]
11.	Sri.C.H.V.Krishna Reddy	Asst.Prof	EEE	9948283847	chkrishnareddy_eee@cbit.ac.in	[Signature]	[Signature]
12.	Sri.C.Harish	Asst.Prof	EEE	9441952462	harishch_eee@cbit.ac.in	[Signature]	[Signature]
13.	Dr.K.Radhika	Professor	IT	9346253642	kradhika_it@cbit.ac.in	[Signature]	[Signature]
14.	Ms.E.Rama Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	[Signature]	[Signature]

Dr. K. Radhika  
Institute Coordinator

Dr. K. Krishnaveni  
Level Coordinator

Signature of Head of the Institute  
Chaitanya Bharathi Institute of Technology  
HYDERABAD - 500 078

**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH  
Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106**



Prog. Code	: ICT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr. K. Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	FN	AN	25.04.2019 Signature
15.	Ms. K. N. V. S Sridevi	Asst. Prof	IT	9985135993	nvssridevi_it@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
16.	Dr. B. Veera Jyothi	Asst. Prof	IT	9618492835	veerajyothi_it@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
17.	Dr. P. Narahari sastry	Professor	ECE	9948397802	naraharisastry_ee@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
18.	Dr. N. Alivelu Manga	Assoc. Prof	ECE	9491595585	alivelumanga_ee@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
19.	Sri. M. V. Nagabhushanam	Assoc. Prof	ECE	9492424319	nagabhushanam_ee@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
20.	Dr. A. Vani	Asst. Prof	ECE	9440079310	avani_ee@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
21.	Dr. P. Rama Lakshmi	Asst. Prof	MED	9642607766	pramalakshmi_mech@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
22.	Sri. D. Ravi	Asst. Prof	MED	9030222181	ravid_mech@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
23.	Sri. G. Nataraju	Asst. Prof	Physics	996667880	gnataraju_physics@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
24.	Dr. M. Subhadra	Asst. Prof	Physics	9290710624	msubhadra_physics@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
25.	Dr. G. Narsimlu	Asst. Prof	Maths	9490266616	gnr.cbit@gmail.com	<i>[Signature]</i>		<i>[Signature]</i>
26.	Dr. B. R. Sreedhar	Asst. Prof	Maths	9440461196	brsreedhar_maths@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
27.	Ms. A Vijaya Lakshmi	Asst. Prof	English	9849533161	vijayalakshmi_english@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
28.	Sri. Srinivas Andoju	Asst. Prof	English	9000356111	andoju_english@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
29.	DR. S. Shylaja	Asst. Prof	Chemistry	9885493139	sshylajareddy@gmail.com	<i>[Signature]</i>		<i>[Signature]</i>

*[Handwritten Signature]*  
Dr. K. Radhika, Co-ordinator

*[Handwritten Signature]*  
Dr. K. Krishnaveni, Co-ordinator

SRI PRINCIPAL, Head of the Institute  
Chaitanya Bharathi Institute of Technology  
Bhubaneswar - 751004

**NATIONAL INSTITUTE OF TECHNICAL EDUCATION  
Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106**

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Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)						
Date	: From:	22/04/2019	To:	26/04/2019 (1 Week)	25.04.2019		
Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	FN	AN
30.	DR. M. MAMATHA	Asst. Prof	Chemistry	9848711523	mamatha.mallepally@gmail.com		
31.	Dr. R. Ravinder Reddy	Associate. Prof	CSE	9959900011	rravinderreddy_cse@cbit.ac.in		
32.	Dr. E. Padmalatha	Asst. Prof	CSE	9912233687	epadmalatha_cse@cbit.ac.in		
33.	Ms. Ch. Vijaya Lakshmi	Asst. Prof	CSE	9603546322	vijayalakshmi_cse@cbit.ac.in		
34.	Dr. SOWMYA KETHI REDDI	Asst. Prof	SMS	9642802757	ksowmya_sms@cbit.ac.in		
35.	Sri. I. Bala Krishna	Asst. Prof	Chemical	9440450622	ibalakrishna_chem@cbit.ac.in		
36.	Mrs. P. Madhuri	Asst. Prof	Chemical	9705976552	pmadhuri262@gmail.com		

*Dr. K. Radhika*  
*Dr. K. Radhika*  
*Dr. K. Radhika*

*(Dr. K. Radhika)*  
*Institute Coordinator*

*P. A. ...*

Signature of Head of the Institute  
**PRINCIPAL**  
 Chaitanya Bharathi Institute of Technology

**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING RESEARCH**  
**Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106**



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Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019   To: 26/04/2019 (1 Week)

**REGISTRATION SHEET**

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	26.04.2019 Signature	
						FN	AN
1.	Dr. N.R. Dakshina Murthy	Assoc. Prof	Civil	9652814862	dakshinamurthy_civil@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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11.	Sri. C. H. V. Krishna Reddy	Asst. Prof	EEE	9948283847	chkrishnaireddy_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
12.	Sri. C. Harish	Asst. Prof	EEE	9441952462	harishch_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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*[Signature]*  
 Dr. K. Radhika  
 Institute Coordinator

*[Signature]*  
 Dr. K. Krishnaveni  
 Institute Coordinator

PRINCIPAL  
 CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY  
 HYDERABAD - 500 077

**NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH**  
**Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106**



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29.	DR. S. Shylaja	Asst. Prof	Chemistry	9885493139	sshylajareddy@gmail.com	DR. S. Shylaja		[Signature]

**Dr. K. Radhika** (Co-ordinator)
   
 Dr. K. Radhika, Co-ordinator

PRINCIPAL  
 CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY  
 HYDERABAD - 500 0





**Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106**

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36.	Mrs. P. Madhuri	Asst. Prof	Chemical	9705976552	pmadhuri262@gmail.com		

V. Venkatesh  
Dr. K. Krishnaveni  
Syllabus Coordinator

Dr. K. Radhika  
Syllabus Coordinator

PRINCIPAL  
Chaitanya Bharathi Institute of Technology (A)  
HYDERABAD - 500 0

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**Title:** National Workshop on “Pattern Recognition and machine learning”

**Co-ordinators:** Dr. P. Narahari Sastry  
Dr. M. Ramana Reddy

**Resource Persons:** Dr.S.K.Ugata, Dr.TV Rajinikanth, Dr.D Sudhir Reddy,  
Dr.P.N Narahari sastry

**Date:** 30<sup>th</sup> and 31<sup>st</sup> May 2019



## **Chaitanya Bharathi Institute of Technology (A)**

Accredited by NBA-AICTE & NAAC-UGC with 'A' Grade

An ISO 9001:2015 Certified Institution

Gandipet, Hyderabad -500 075, Telangana State.



### **Department of Electronics and Communication Engineering**

On behalf of the Staff and Students

You are cordially invited for the Valedictory & Felicitations Function

of

A Two Day Workshop

on

### **Pattern Recognition and Machine Learning**

Thursday 31<sup>st</sup> May 2019 at 11:45 AM

Venue: Seminar Hall, ECE Department, CBIT

#### **Dr. D. Sudhir Reddy**

Scientist F, ADRIN, Dept. of Space, Hyderabad

Has graciously consented to be the chief guest

#### **Kavi Kireeti Dr. V. Malakonda Reddy**

President, CBIT Society

Will preside over the function

#### **Smt. D. Sandhya Sree**

Chairperson, D&P Committee and member of BoM, CBIT

Will grace the occasion

#### **Dr. P. Ravinder Reddy**

Principal, CBIT

Will address the gathering

#### **Followed by Felicitations**

to

#### **Dr. A. V. Narasimha Rao**

Professor, Dept. of ECE

**Dr. P.N. Sastry**  
**Sri M. Ramana Reddy**  
Coordinators

**Dr. D. Krishna Reddy**  
Prof. & Head, ECE



INVITATION



A Two Day Workshop  
on  
**Pattern Recognition and Machine Learning**

30-31 May 2019

Venue: Seminar Hall, ECE Department, CBIT

To \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

From :  
**Department of Electronics and Communication Engineering (CBIT)**



## **Chaitanya Bharathi Institute of Technology (A)**

Accredited by NBA-AICTE & NAAC-UGC with 'A' Grade

An ISO 9001:2015 Certified Institution

Gandipet, Hyderabad -500 075, Telangana State.

### **Department of Electronics and Communication Engineering**

On behalf of the Staff and Students

You are cordially invited for the Inaugural Function

of

A Two Day Workshop

on

### **Pattern Recognition and Machine Learning**

(On the occasion of Superannuation of Dr.A.V. Narasimha Rao, Prof. Dept. of ECE)

Thursday 30<sup>th</sup> May 2019 at 10:30 AM

Venue: Seminar Hall, ECE Department, CBIT

#### **Dr. Siba Kumar Udgata**

Professor, Dept. of Computer Science,  
University of Hyderabad, Hyderabad.

has graciously consented to be the chief guest

#### **Kavi Kireeti Dr. V. Malakonda Reddy**

President, CBIT Society

Will preside over the function

#### **Smt. D. Sandhya Sree**

Chairperson, D&P Committee and member of BoM, CBIT

Will grace the occasion

#### **Dr. P. Ravinder Reddy**

Principal, CBIT

Will deliver the welcome address

**Dr. P.N. Sastry**

**Sri M. Ramana Reddy**

Coordinators

**Dr. D. Krishna Reddy**

Prof. & Head, ECE

### Details of Workshop

1. Title of the Workshop: “ **Pattern Recognition and Machine Learning**”
2. Workshop Convener(s): **Dr.P.Narahari Sastry & Sri.M. Ramana Reddy**
3. Date(s) of Workshop: **30<sup>th</sup> - 31<sup>st</sup> May 2019**
4. Supported by: **TEQIP**
5. Chief Guest: **Dr. S.K. Udgata**, Professor, University of Hyderabad for the Inaugural session on 30/05/2019. And **Dr. D. Sudhir Reddy**, Scientist, ADRIN, Department of Space, Hyderabad for Valedictory Function on 31/05/2019.
6. Resource Persons and Topics delivered:

S.No.	Name of the Resource Person	Topic Covered
1	<b>Dr.S.K Udgata</b> <b>Professor</b> University of Hyderabad	Introduction to machine learning: Scope, Limitations and Applications
2	<b>Dr. T.V.Rajanikanth</b> , Professor, SNIST, Hyderabad.	Machine learning Algorithms Implementation
3	<b>Dr. D. Sudhir Reddy</b> Scientist- F, ADRIN Dept of Space, Hyderabad	Function Approximation and data Models
4	<b>Dr.P.Narahari Sastry</b> Dept of ECE, CBIT, Hyderabad	Pattern Recognition Applied to palm Leaf character recognition

7. Number of delegates: **37 (Faculty (15) + Research Scholars (22))**
8. **Outcomes of workshop:** This Workshop provided a platform for young Researchers and faculty members to understand the basic concepts in Pattern Recognition and Machine Learning. These concepts were very much useful in developing various algorithms in many application areas like biometrics, handwriting recognition, robotics and many more upcoming research topics of their in their Ph.D work. In the first session Dr. S.K. Udgata gave a detailed lecture on the scope covered by Machine learning algorithms. Further he also discussed the applications involved with machine learning and the limitations were also listed. Dr. T.V. Rajanikant continued the second session by teaching the implementation part of the algorithms related to robotics and biometrics. Dr. P. Narahari Sastry covered the lectures related to Pattern recognition applied to palm leaf characters, which was very informative and the audience showed lot of interest in the subject. Dr. D. Sudhir Reddy gave insight and mathematics involved in the machine learning algorithms. Some of the participants have suggested for providing Practical sessions on Machine learning. Further they have expressed that this type of workshop should be conducted for a week long instead of 2 days in future programs. The participants expressed that the speakers were very good in this subject domain.

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

This following is the list of participants in the workshop " Pattern Recognition and machine learning" conducted for 30<sup>th</sup> to 31<sup>st</sup> May 2019

Sl.No.	NAME OF THE STUDENTS
1.	SARVADE VENKATA MANGNA
2.	MERUGU UDAY
3.	PULLURI SAMANTH
4.	GHANAPURAM VIVEKANANDAM
5.	SRIRAMOJU GREESHMA SAI
6.	CHOWKE HIMABINDU
7.	SEELAM SOUNDARYA
8.	K HARSHITHA
9.	GANDLA SAI TEJA
10.	KOMATE NAVYASREE
11.	MEKADA BINDU BARGAVI
12.	VANGALA PRASANNA
13.	J VAMSHI KRISHNA
14.	RAMAVATH RAJKUMAR
15.	G THUSARA VARSHA
16.	POTTURI AKHILA VARMA
17.	RUMALA NIAYATHI
18.	M.DEVI PRIYANKA
19.	AMGOTH HARI PRASAD

Sl.No.	NAME OF THE STUDENTS
20.	ASRA FATHIMA
21.	SAMALA CHANDRAVADHAM
22.	DASARI RAJNARAYANA
23.	Sri.K.SUDERSHAN REDDY
24.	Sri.M.V.NAGABHUSHANAM
25.	Dr.N.ALIVELUMANGA
26.	Dr.A.VANI
27.	Sri.M.RAMANA REDDY
28.	Ms.K.S.R.S.JYOTHSNA
29.	Smt.A.SATYAVATI
30.	Sri.A.KRISHNA KUMAR
31.	Sri.N.JAGAN MOHAN REDDY
32.	Sri.T.ARAVINDABABU
33.	Smt. N.DHANALAKSHMI.
34.	Sri.P.SATHISH
35.	Sri.G.MALLIKARJUNA RAO
36.	Smt.B.NEERAJA
37.	Sri.T.SRIDHAR

HEAD  
DEPARTMENT OF ECE  
Chaitanya Bharathi Institute of Technology  
Hyderabad-500 075



Head  
Dept.of ECE







**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**Title:** Training on Cadence Tools

**Co-ordinators:** Dr.D.krishna Reddy  
Dr.N.Aivelu Manga

**Resource Persons:** Sri.Sarath Kanth from Entuple Technologies, Bangalore

**Date:** 11<sup>th</sup> and 12<sup>th</sup> Feb 2019

## A Brief Report on the Training on Cadence Tools

**Title: Training on Cadence Tools**

**Duration: 11-12 February 2019**

**Audience: Faculty, ME(ES&VLSID) students and few B.E 3/4 students**

**Venue: ES&VLSID lab**

As a part of training programs which are being periodically organized by ECE Department an internal training on 'Cadence Tools' was organized for the benefit of Faculty, ME(ES&VLSID) students and few B.E 3/4 students during 11- 12 February 2019. This training was conducted by Sri.Sarath Kanth from Entuple Technologies, Bangalore. In this training, the participants have hands on experience on various tools like virtuoso for custom IC design using various technology libraries like 18nm, 90nm. During this training, participants were actively interacted with speaker. Dr.D.krishna Reddy, Head ECE and Dr.N.Aivelu Manga, Associate Professor coordinated this program.



Fig. Training on Cadence Tools

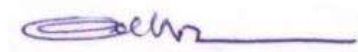
The training on “Cadence Tools” Organised by Department of ECE, conducted at CBIT.

**Course coordinators:** Dr.D.krishna Reddy

Dr.N.Aivelu Manga

The following participants are attended the above said course.

1. P CHANDRA SEKHAR
2. M RAMANA REDDY
3. B NEERAJA
4. PATLOLLA KEERTHANA REDDY
5. GODULA PRANAVI
6. PRANAVI NAGUBANDI
7. CHIPPADA SAINAGA SANJANA
8. K SHARON
9. SHEEMA KALEEM
10. SUNKARI SHREYA
11. RAMIREDDYGARI SPOORTHI



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**Title:** Seminar on “Artificial Intelligence /Internet of Things”

**Co-ordinators:** Sri.G.Mallikharjuna Rao

**Resource Persons:** Mr. Govardhan Mattela

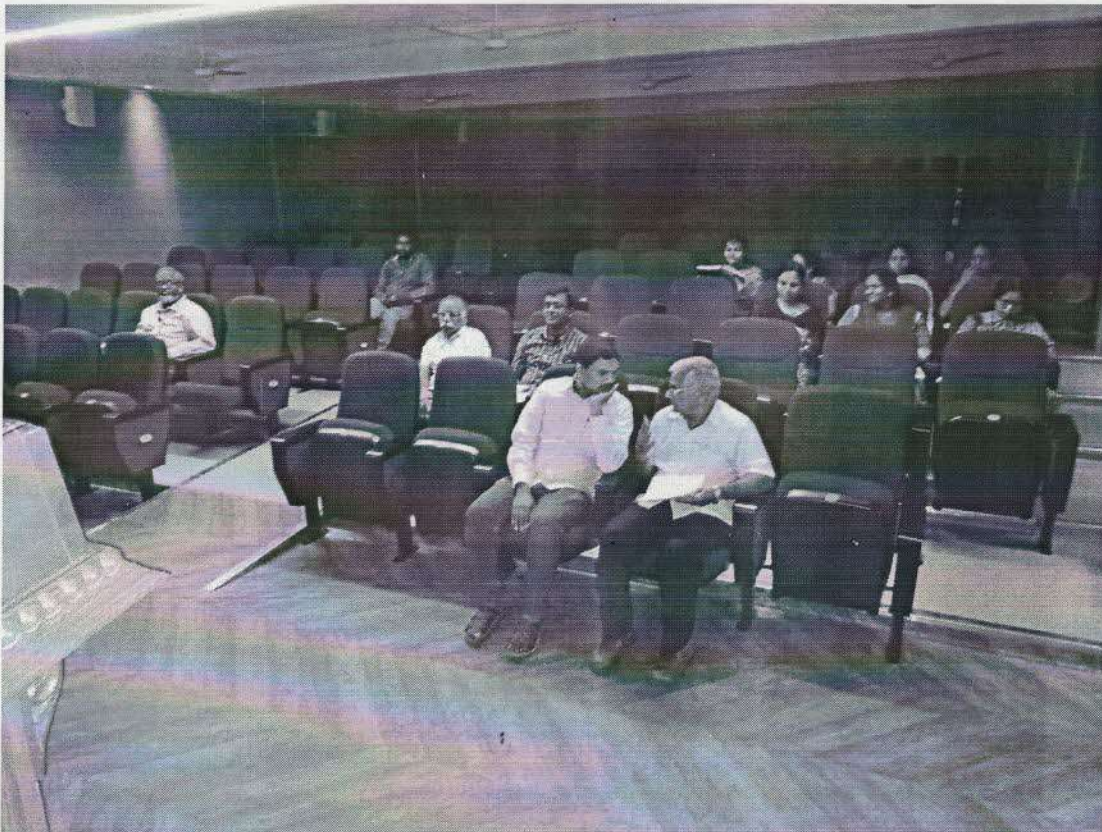
Mr. Devanjan Sikdar

**Date:** 28-12-2018 to 29-12-2018

**Brief report of one-day seminar on**  
**“Artificial Intelligence /Internet of Things”**

On 29th December 2018, a seminar entitled “Artificial Intelligence /Internet of Things” organized by the department of ECE in association with Redpine signals. About 16 faculty members from ECE, EEE, IT & CSE have attended the seminar. Mr. Govardhan Mattela and Mr. Devanjan Sikdar are the speakers for this program.

To enable faculty with the latest industry knowledge in AI, IoT, and Edge Intelligence, Redpine Signals has the design of AI and IoT Innovation Lab. The lab can be used by students to learn Artificial Intelligence, Machine Learning, Internet of Things from both software and hardware point of view. The lab aims to introduce students to the latest industry trends in the area. The purpose of the workshop was to bring together the industry and the institute collaboration to establish a new laboratory on artificial intelligence and internet of things.



One day Seminar on AI/IOT 29<sup>th</sup> Dec 2018.

A Seminar on “Artificaila intelligence and Machine learning” organised by Department of ECE, conducted at CBIT.

**Course coordinators:** Sri. G. Mallikharjuna Rao

The following participants are attended the above said seminar.

<b>Sl.No</b>	<b>Name of the Student</b>	<b>Department</b>
1.	Dr.G Suresh Babu	EEE
2.	Dr.K Subba Rao	ECE
3.	Sri.P.Ranjith	ECE
4.	Sri.J Balakrishna	ECE
5.	Ms.Shakeera Begum	ECE
6.	Ms. MV Sireesha	ECE
7.	Dr.K Suma	ECE
8.	Dr.P.kaustubha	EEE
9.	Smt.I Srujana	CSE
10.	Dr.T Sridevi	CSE
11.	Smt.Ch.Vijaya Lakshmi	CSE
12.	Smt.A.Sangeetha	CSE
13.	Smt.Trupti	IT
14.	Smt. E Ramalakshmi	IT
15.	Smt.Pratima	IT
16.	Dr.K.Radhika	IT



**HOD, ECE**  
**(Dr. D. Krishna Reddy)**

**Date: 26-11-2018 to 01-12-2018**

**One week AICTE\_ISTE sponsored refresher  
Programme on –Artificial Intelligence based Internet  
of Things by Dr.Y.Ramadevi**



### Declaration by the Candidate

The given information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the course for the entire duration. In case I am unable to attend the course, I am prepared to forego the refundable advance paid by me.

Place :

Date : Signature of the Applicant

### Sponsorship

Mr./Ms./Dr. : .....  
is an employee of our Institution and is hereby sponsored. He/she will be permitted to attend the programme, if selected. He/She will abide by the rules and regulations of the host Institute.

Date: Seal Signature of the  
Sponsoring Authority

### IMPORTANT DATES

Last date of  
Application : 15.11.2018  
Date of intimation : 18.11.2018

The scanned copy of duly filled application form along with DD should be sent to the following address or email.

Dr. R. Ravinder Reddy,  
Coordinator, Associate Professor, Department of CSE,  
CBIT, Gandipt, Hyderabad-500075.

**Email:- ai-iot@cbit.ac.in**

Shortlisted candidates will be intimated through email.

E-Mail: ai-iot@cbit.ac.in, ravindra\_rkk@cbit.ac.in  
Cell: 9959900011, 9441441810

### ABOUT THE COLLEGE

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in Telangana. It has been accredited five times in 1998, 2004, 2008, 2013 and 2017. It is also the first ISO 9001-2008 certified Engineering Institute of Telangana. The total constructed area is 4,45,467 sq. ft. worth about few hundred of crores, spread over 30 acres. The grants received from AICTE are worth about Rs. 4.0 crores. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks are seeking admission in CBIT (especially in ECE, EEE, CSE, IT, Mechanical Engineering etc.). The pass percentage is consistent with 95% on an average out of which 80% of the students are passing either in distinction or in first class. More than 75% of the students are being placed in nationally and internationally reputed companies through campus placements. The remaining students pursue higher education or go for Govt. sector jobs.

### ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering started in the year 1985 with an intake of 20 in Bachelor of Engineering programme. The intake gradually increased to 180 with three sections by the year 2013. M.Tech programme started in the year 2002 with an intake of 18 and increased to 36 from academic year 2011-12 onwards. The department was accredited by NBA-AICTE five times in the years 1998, 2004, 2008, 2013 & 2017. The Department is recognized as Research Center by Osmania University. Faculty members of the Department have considerable academic, industrial and research experience. The department has specialists in the fields of Machine learning, Image Processing, Security and IoT.

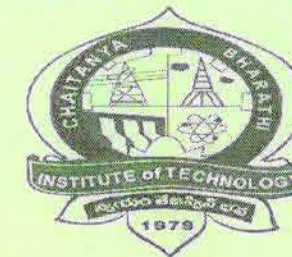
### A ONE WEEK REFRESHER PROGRAMME

On  
"ARTIFICIAL INTELLIGENCE BASED  
INTERNET OF THINGS"  
26.11.2018 to 1.12.2018

Sponsored  
by  
AICTE - ISTE



Coordinator  
Dr. R. Ravinder Reddy



Organized by  
Department of Computer Science and  
Engineering  
CHAITANYA BHARATHI INSTITUTE OF  
TECHNOLOGY (Autonomous)  
(Affiliated to Osmania University)  
Accredited by NBA-AICTE, NAAC-UGC  
An ISO 9001:2008 Certified Institution  
Chaitanya Bharathi (Post), Gandipet  
Hyderabad – 500 075  
Telangana State, India  
www.cbit.ac.in

### Preamble

Artificial intelligence (AI) and Internet of Things (IoT) are the terms that project futuristic, scientific imagery and both have been identified as drivers of business disruption. In fact both are more real today than any time in the past. AI makes machines to learn from experience, adjust to new inputs and perform human-like tasks. Data is all around us. The Internet of Things (IoT) and sensors have the ability to harness large volumes of data, while AI can learn patterns in the data to automate tasks for a variety of business benefits.

### Objective

- To train the faculty in the important area of industrial relevance through academic and industrial experts.
- To provide hands on experience on the usage of various tools, models, methodologies and techniques.
- To provide comprehensive idea of various industrial best practices in the field and make them adapt in their academic curriculum as case studies.
- Achieve competitive teaching and learning environment and channelize development with respect to academic qualifications.
- Acquire knowledge about current technological developments in AI and IoT.
- To apply the analytics on the IoT data for extracting patterns using intelligence.
- To learn the Various IoT applications related to applying the intelligence and intelligent things.

### Course Contents

- Overview of Artificial Intelligence
- Knowledge Representations
- Learning Techniques
- Knowledge in Learning
- Intelligent Agents
- Introduction to IoT
- Data Handling and Analytics
- Data Analysis Tools
- Case studies using IoT
- Applications and Trends in IoT

### Contact

Please send the filled application to the [ai-iot@cbit.ac.in](mailto:ai-iot@cbit.ac.in) , [ravindra\\_rkk@cbit.ac.in](mailto:ravindra_rkk@cbit.ac.in) and for any queries contact the coordinators.  
Cell: 09959900011

### Resource Persons

Eminent Speakers from IIT Hyd, IIIT Hyd, Osmania University, JNTUH, NIT, RCI, CDAC etc

### Eligibility

The course is open to all the Engineering faculties and research scholars belonging to CSE, IT and ECE departments of AICTE recognized Institutions. Admission will be offered subject to the availability based on the AICTE guidelines.

### Accommodation & TA

Accommodation will be provided to the outstation participants on request basis and travelling allowances will be given as per AICTE guidelines (3AC).

### Registration

Registration is free for faculties from AICTE approved Institutions. Selected participants are requested to pay an amount of Rs. 500/- by Demand Draft drawn in favor of "The Principal, CBIT", payable at Hyderabad which is refundable to the participants on the final day of the Programme.

### Organizing Committee

#### Chief Patron

**Dr.V.Malakonda Reddy, President, CBIT**

#### Patron

**Smt.D.Sandhya Sree, Chairman DNP Committee, CBIT**

#### Chairman

**Dr. P.Ravinder Reddy, Principal, CBIT**

#### Advisors

**Dr.Y.Rama Devi, Professor, CSE**  
**Dr.M.Swamy Das, Professor & Head, CSE**

#### Coordinator

**Dr.R.Ravinder Reddy,**  
**Associate Professor, CSE, CBIT.**

**Cell:09959900011**

#### Co-coordinator

**B. Ramana Reddy**  
**Assistant Professor, CSE, CBIT.**

**Cell:09441441810**

## REGISTRATION FORM AICTE - ISTE Sponsored **ONE WEEK** REFRESHER PROGRAMME

On

**"ARTIFICIAL INTELLIGENCE BASED  
INTERNET OF THINGS"**

**26.11.2018 to 1.12.2018**

Name Dr./Mr./Ms.: .....

Qualification: .....

Designation/Dept.: .....

Teaching Experience: .....

Address: .....

PIN Code: .....

Mobile No: .....

E-mail: .....

Is the institution approved by AICTE? YES / NO

Do you want accommodation? YES / NO

DD No: ..... Date: .....

Bank: .....

Place: .....

Signature of Applicant



AICTE – ISTE Sponsored ONE WEEK  
**REFRESHER PROGRAMME** On  
**“ARTIFICIAL INTELLIGENCE BASED INTERNET OF THINGS”**  
**26-11-2018 to 01-12-2018**  
 Department of CSE, CBIT (A)



**Schedule of the workshop**

DAY & TIME	SESSION						
	SESSON-1 09:30 AM-11:00 AM		SESSON-2 11:10 AM – 12:40 PM		SESSON-3 01:20 PM – 02:50 PM		SESSON-4 03:00 PM – 04:30 PM
Day 1, MONDAY 26 <sup>th</sup> November 2018.	Registration & Inaugural		<b>Keynote</b> Dr. C. Krishna Mohan, Professor, IIT, Hyderabad.		<b>Overview of AI</b> Dr. Sameen Fatima. Ex.Principal, UCE, Osmania University		<b>Trends &amp; Challenges in AI</b> Madhu Vadlamani Kony Labs
Day 2, TUESDAY 27 <sup>th</sup> November 2018.	<b>Learning Techniques</b> Dr. C. R. K. Reddy. Professor & Head, MGIT		<b>Knowledge Representation</b> Dr. M. Indiramma. Professor, BMS, Bangalore.		<b>NN &amp; its Applications</b> Dr. K Sagar Professor, CSE,CBIT		<b>Statistical Learning Using R tutorial</b> Dr.Sai Prasad, SCIS, HCU.
Day 3, WEDNESDAY 28 <sup>th</sup> November 2018.	<b>IoT Introduction</b> Dr. Pratap Reddy, professor, ECE Dept, JNTUH	TEA (11:00 AM – 11:10 AM)	<b>Applied AI An Industry Perspective</b> Sai Panyam Founder Idealantis Technologies Private Limited	LUNCH (12:40 PM – 01:20 PM)	<b>Intelligent of Things(agents)</b> Dr. R. Ravinder Reddy Associate Professor, CBIT	TEA (02:50 PM – 03:00 PM)	<b>Stress Management</b> Sister BK Geethanjali, Hyderabad
Day 4, THURSDAY 29 <sup>th</sup> November 2018.	<b>A Walkthrough IoT protocols, Applications &amp; case studies</b> Dr. S. V. Srikanth, Principal Technical Officer, CDAC R&D		<b>IoT Idea to Prototype to Product (I-P-P)</b> Dr. S. V. Srikanth Principal Technical Officer, CDAC R&D		<b>IoT Analytics : tutorial</b> Dr. DV LN Somayajulu, Professor,NIT, Warangal		<b>Data Analytics : Tutorial</b> Lokendra Devangan, Manager, Data Science team, Core Computing
Day 5, FRIDAY 30 <sup>th</sup> November 2018.	<b>Trust Computation Model Using Hysteresis Curve for Wireless Sensor Networks : case Study</b> Dr.Atul Negi, Professor, SCIS, HCU, Hyd		<b>Brain Computer Interface Present and The Future: Case Study</b> Dr. E. Damoder Reddy, NIT Goa.		<b>Nature Inspired Algorithms: Wireless Sensor Networks</b> Dr. E. Damoder Reddy, NIT Goa.		<b>IoT Privacy &amp; Security</b> Dr.M Swamydas Professor & Head, CSE,CBIT
Day 6, SATURDAY 1 <sup>st</sup> December 2018.	<b>Lifetime Maximization in Directional sensor Networks: case Study</b> Dr.Alok Singh, Professor SCIS, HCU, Hyd		<b>Test/Feedback</b> Dr.Y.R.Rama Devi/ Dr. R. Ravinder Reddy		<b>IoT Trends &amp; Applications</b> Prof. K. Shyamala, Head, CSE, UCE, Osmania University		<b>Validictory</b> Dr. E. Damoder Reddy, NIT Goa. Prof. K. Shyamala, Osmania University.

Dr. R. Ravinder Reddy  
Coordinator, AI-IOT-18

*Ravinder Reddy*  
26/11/18



One week AICTE\_ISTE sponsored refresher Programme on —Artificial Intelligence based Internet of Things by Dr.Y.Ramadevi



AICTE - ISTE Sponsored  
**ONE WEEK  
REFRESHER PROGRAMME**




On  
**“ARTIFICIAL INTELLIGENCE BASED INTERNET OF THINGS”**  
26.11.2018 to 1.12.2018

**Marks Sheet**


**Max Marks:50**

S.No	Name	Designation	Name of the College	Marks
1	Mr.P Krishna Rao	Assistant Professor	Avanathi Institute of Engineering & Technology	36
2	Mr.T Sujanavan	Assistant Professor	MVSR	43
3	Mr.Feroz Morab	Full Time Research	BMS college of engineering , bangalore	36
4	Mr.S.S.Akilan	Assistant Professor	Mepco schlenk Engineering College	41
5	Mr.K.Kanagaraj	Assistant Professor	Mepco schlenk Engineering College	42
6	Mr.K.Srinivas	Assistant Professor	Jayamukhi Institute of Technological Sciences	39
7	Mr.M Ramakrishna	Assistant Professor	university college of engineering	38
8	Ms.S Vaishnavi	Assistant Professor	RMK college of engineering and technology	42
9	Ms.N Pranitha Reddy	Assistant Professor	Indur Institute of Engineering & Technology	41
10	Ms.Kammari Monachary	Assistant Professor	Global institute of engineering and Technology	39
11	Mr.P Ranganath	Research Scholoar	ANU	41
12	Ms.B Shilpa	Assistant Professor	AVNIET	44
13	Mr.P S S Siva Krishna	Assistant Professor	KITS , kakinada	40
14	Mr.K Ramarao	Associate Professor	Indur Institute of Engineering & Technology	39
15	Mr.Mohammad Imran	Assistant Professor	MJCE	35
16	Mr.Kadapala Anjaiah	Assistant Professor	Netaji Institute of engineering & Technology , karimnagar	40
17	Dr. J Rajaram	Professor	Brilliant Grammar School Educational Society's Group of Institutions	36
18	Mr.P Mahesh Kumar	Assistant Professor	TKR college of engineering	35
19	Ms.D Santha Devi	Ph.D.NIT Trichy	NIT Trichy	35
20	Ms.Krishna Keerthi Chennam	Assistant Professor	MJCE	33
21	Mr.Mohammad Raziuddin	Reaserach Scholar	Osmania University	32
22	Mr.P. Damodhar	Assistant Professor	shree L R tiwari college of	35

			engineering	
23	Ms.Harini krishna A	Assistant Professor	Geetanjali college of engineering and technology	47
24	Mr.Merugu Ashok	Sr.Asst.Prof,	CVR College of Engineering	ABSENT
25	Mr. Sushma Rajgopal .K	Assistant Professor	CVR College of Engineering	45
26	Mr.G Someswara Rao	Assistant Professor	VJIT	47
27	Ms.G Mounika	Assistant Professor	Global institute of engineering and Technology	46
28	Ms.S.Archana	Associate Professor		46
29	Ms.T. Lakshmi	Assistant Professor	MVSR	42
30	Ms.V Bhavya	Assistant Professor	CVR College of Engineering	40
31	Ms.MVR Jyothisree	Assistant Professor	MVSR	44
32	Mr.B Kundan	Assistant Professor	TKR	40
33	Dr. Krishna Naik Vankdoth	Professor	Brilliant Grammar School Educational Society's Group of Institutions	38
34	Ms.A Lourdu Rajini Kumari	Lecturer	Loyola Academy Degree and PG college	31
35	Mr.M Abigail	Assistant Professor	Holy Mary Institute of Technology & Science	38
36	Mr.K Venkata Reddy	Research Scholar	HCU	32
37	Mr.P. Nagaraj	Assistant Professor	Kalasalingam university	41
38	Ms.Madaka Madhuri latha	Assistant Professor	GNITS	44
39	Ms.A V L Prasuna	Assistant Professor	MGIT	42
40	Ms.Vijayalaxmi. C. H	Assistant Professor	MGIT	48
41	Ms.K Sunitha	Assistant Professor	MGIT	36
42	Ms.Isha Padhy	Assistant Professor	CBIT	42
43	Ms. D.Naga Jyothi	Assistant Professor	CBIT	47
44	Dr. Annaluri Sreenivasa Rao	Assistant Professor	VNR VJIT	41

Coordinator:  3/12/18

**Dr. R. Ravinder Reddy,**  
AI-IOT-18  
Associate Professor,  
Department of CSE, CBIT.



HoD CSE

**Date: 06-03-2019 to 7-03-2019**

**TECHTARA By, Dr.Y.Ramadevi,  
Ms.I.Srujana and Ms.G.Kavita**

From the earliest days of computer science, women have made crucial contributions to its progress. As our world today moves towards a brighter and more equal future, it is time we sit up and take notice of these contributions.

---

**Organizations around the globe are pushing for more recognition for women in technology, and young girls are being encouraged to take up technology as a career choice.**

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In keeping with this spirit, the Department of Computer Science & Engineering, CBIT is proud to host its first ever event focused on the role of women in technology. May we all learn to celebrate, inspire, and network.

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[techtara.org](http://techtara.org)

[facebook.com/techtaracbit](https://facebook.com/techtaracbit)

**Registration Fee: Rs. 100/-**  
**Register at [bit.ly/techtara](http://bit.ly/techtara)**

## Organizing Committee

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Dr. V. Malakonda Reddy,  
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### Chairperson

Dr. P. Ravinder Reddy,  
Principal, CBIT

### Advisors

Dr. M. Swamy Das, Professor & Head, CSE  
Dr. Y. Rama Devi, Professor, CSE

### Faculty Co-ordinators

I. Srujana, Assistant Professor, CSE  
G. Kavita, Assistant Professor, CSE  
Shanmukhi Rama, Assistant Professor, CSE

### Student Co-ordinators

Keerthi S (8074579249)  
Charita D (7036093933)  
Ankitha P (9502320835)

*A two-day conference on the role of women in technology and society*



# TECHTARA<sup>★</sup>

**CELEBRATE  
INSPIRE  
NETWORK**

*March 6 - 7, 2019*

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**ORGANIZED BY**



Department of  
Computer Science & Engineering

Chaitanya Bharathi Institute of  
Technology, Hyderabad (A)



# SPEAKERS



**D SANDHYA SREE**

Architect & Chairperson, D&P, CBIT



**AZIZ TAYYABA**

Air Force veteran & corporate leader



**P PADMAVATHI**

Kasturba Gandhi National Memorial Trust



**PRATHYUSHA PARAKALA**

RJ, Antarctic Explorer, Climate change activist



**DR. PRITI CHANDRA**

Scientist-E, DRDO



**DR. JAYANTHI REDDY**

Obstetrician & Gynecologist



**DR. T. SRIVANI**

Head, Department of Hispanic and Italian Studies



**PRAVALLIKA ACHYUTUNI**

Swecha Foundation



**P SRIVIDYA**

YouTuber at Chai Bisket and Girl Formula, Journalist, Singer



**RANI PARUCHURI**

Founder & CEO, Dream Tekis Software



**SWATHI BAVANAKA**

Co-Founder & COO, Evibe

# ITINERARY

## DAY 1 - MARCH 6TH

- 09:15 - 09:45 AM Registrations
- 09:45 - 10:15 AM Inauguration
- 10:15 - 10:35 AM Keynote Address
- 10:35 - 10:45 AM Tea Break
- 10:45 - 12:15 PM Panel Discussion on *women in technology*
- 12:15 - 12:35 PM Talk #1
- 12:35 - 12:45 PM Story Building
- 12:45 - 01:05 PM Talk #2
- 01:05 - 01:45 PM Lunch
- 01:45 - 4:00 PM Compile-Build-Run Round 1

## DAY 2 - MARCH 7TH

- Keynote Address 10:00 - 10:30 AM
- Panel Discussion on *women in society* 10:30 - 12:00 PM
- Tea Break 12:00 - 12:10 PM
- Talk #3 12:10 - 12:30 PM
- Interactive Activity: Spot Presentation 12:30 - 12:50 PM
- Talk #4 12:50 - 01:10 PM
- Lunch 01:10 - 01:45 PM
- Speed Mentoring 01:45 - 02:30 PM
- Compile-Build-Run Round 2 02:30 - 03:10 PM
- Prize Distribution & Closing Ceremony 03:10 - 04:00 PM

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

## TechTara Event Report

The Department of Computer Science & Engineering, has Successfully organized a 2 day conference TECHTARA to “Celebrate,Inspire,Network” Women In various professions with the support of Dr.M.Swamy Das, professor and Head and under the guidance of Dr.Y.Rama Devi ,professor ,along with Faculty Cordinators(I.srujana,Assistant Professor CSE, G.kavitha, Assistant Professor,CSE ,G.Shanmukhi Rama Assistant Professor ,CSE) and Student coordinators on 6th and 7th March 2019,along with 309 participants.

### **DAY 1:**

Keynote by Dr. Sandhya Sri

The keynote speaker Dr. Sandhya Sri has addressed the theme of Women’s day “Think equal, build smart, and innovate for change”. Dr. Sandhya Sri emphasized about the importance of equality in society. To be strong women in personal and professional life we need to create solutions and accommodate emotional equality. She felt proud to be a woman and a mother.

### TechTara Day1 Event Details

The department of CSE has organized a 2 day conference to encourage young women to pursue their future career dreams. As a part of the day 1 proceedings, there was a panel discussion on “Women in Technology”. The panel consisted of many reputed female figures such as Dr. Priti Chandra -Scientist-E DRDO, Ms Rani Paruchuri -founder and CEO of DreamTekis Software, Miss Pravalika Achuyutuni of Swecha Foundation and, Mrs Devi-social activist and Dr.Y.Rama Devi ,professor ,CSE,CBIT as moderator.

In the panel discussion, Dr. Priti Chandra advised young girls to find their own path and to always keep the ball rolling which is a metaphor to always being open for new opportunities. Pravalika Achuyutuni mentioned, “that for every, one woman in any workplace, there are three men”. She also guided the students to develop an unprejudiced thought process by stating “stand-up, step out and be bold for changes”. Mrs Devi, who is currently focused on “Early marriages”, and is active against eradicating female foeticide, which are taking place due to ultrasonic technology. She stated that around 80,000 girls were killed in the womb itself. She proudly shared that as per 2016 survey that of 36 PHD seats in science, 21 were

occupied by women. Ms Rani Paruchuri has shared her experiences being an entrepreneur with strong determination and hard work and guided young girls to be passionate about technology and dream to build your own product.

The outcome of the panel discussion inspired the young students to update themselves in technology and to be strong in their carrier without giving it up because of personal or professional challenges.

## **DAY 2:**

With the theme of “Celebrate, Inspire, Network”, **Wing Commander Aziz Tayyaba**-First batch of women in Indian Air Force,corporate leader gave the Keynote address to the students to know the power of Thought,to be passionate and to have positive attitude. She mentioned that Life is full of challenges but be strong enough to follow your passion and think to choose that you deserve .

with diverse and eminent panelists , **Srividya maharshi**-Journalist,Singer,Actor,VoiceArtist,**prathyusha parakala** –RJ,Part of Climate force Antartica expedition 2018, **P.padmavathi**-chief Functionary and project In-charge,Kasturba Gandhi National Memorial trust, **Wing Commander Aziz Tayyaba**-First batch of women in Indian Air Force,corporate leader, and **Dr.T.Srivani** –Head,Department of Hispanic and Italian Studies,EFLU as Moderator of the panel. In Panel discussion Each One of them have shared their ideas ,experiences that they have travelled so far at some point which have inspired “Women in Society” .The panel have advised the young students to be irreplaceable and Be impactful along with a change in attitude and change in responsibility towards women. Panel discussion went interactively with students, faculty and panelists focusing on diverse topics for women and society.

Later Students had a talk from **prathyusha parakala** –RJ,Part of Climate force Antartica expedition 2018,with lots of her experiences as part of Climate force Atartica expedition, advised the students to be eco-friendly and enlightened everyone to contribute their service to save our planet by avoiding plastic and by following some daily routine tips.



**TECHTARA**

## TECH TARA

## Attendance

Name	Institute	Department	Year	roll number	PAID (Type 'p')
abhay		cse	2/4	160117733061	p
abhilash		cse	2/4	160117733310	p
afreen		cse	2/4	160117733018	p
ahaan		cse	2/4	160117737031	p
apoorva		cse	2/4	160117733004	p
ashritha		IT	2/4	160117737002	p
deepika		ece	2/4	160117735123	p
Dhanush		cse	2/4	160117733150	p
gnana prasad		eee	2/4	160117734059	p
gnanaprasad		eee	2/4	160117734025	p
harshini		cse	2/4	160117733303	p
jacob		cse	2/4	160116733093	p
k.maanasa		cse	2/4	160117733008	p
kolluri Meghana		cse	2/4	160117733312	p
kranthi rekha		cse	2/4	160117733131	P
lahari		IT	2/4	160117737007	p
Lakhan		eee	2/4	160117734056	p
laxman		cse	2/4	160117733306	p
Manoj.k		eee	2/4	160117734027	p
meghana		IT	2/4	160117737069	p
mithilesh		cse	2/4	160116733035	p
mounika		eee	2/4	160117734064	p
N.gopi kumar	cbit	cse	2/4	160117733028	p
neha pendam		cse	2/4	160117733132	P
nikitha		cse	2/4	160117733072	p
nipuna		ece	2/4	160117735012	p
nishna		ece	2/4	160117735133	p
peeyusha.k		cse	2/4	160117733133	p
phalgun		CIVIL	2/4	160117732104	p
praveen		cse	2/4	160117733315	p
rechidhasa		eee	2/4	160117734034	p
rishika		cse	2/4	160117733071	p
rohith		eee	2/4	160117734105	P
ruchitha		cse	2/4		p
sai lakshmi spandana		cse	2/4	160117733136	p
sai surya		eee	2/4	160117734049	P
samhitha		cse	2/4	160117733074	p
sana		cse	2/4	160117733007	p
sathwik		cse	2/4	160117733170	p
shashank		cse	2/4	160117733308	p
shikha		cse	2/4	160117733081	p
shiva		cse	2/4	160117733317	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
shravan		cse	2/4	160117733307	p
shreeyesh		cse	2/4	160117733048	p
shubam		mech	2/4	160117736104	p
sisira		cse	2/4	160117733020	p
sneha.M		cse	2/4	160117733139	p
sri sai		cse	2/4	160117733049	p
srinivas		cse	2/4	16011733054	p
sriram		cse	2/4	160117733055	p
sriteja		cse	2/4	160116733056	p
sriya	cbit	ece	2/4	160117735021	p
stella		cse	2/4	160117733021	p
suhas reddy		cse	2/4	160117733177	p
supriya		cse	2/4	160117733082	p
U.akhila		cse	2/4	160117733311	p
vinay kumar		cse	2/4	160117733059	p
Vishwanath		eee	2/4	160117734043	p
A.sai Chander		cse	3/4	160116733314	p
abhishek		cse	3/4	160116733094	p
akash		cse	3/4	160116733022	p
akbar		cse	3/4	160116733096	p
ammar		cse	3/4	160116733082	p
Anil Kumar		cse	3/4	160116733320	p
Anurag.v		ece	3/4	160116735145	p
archana		cse	3/4	160116733328	p
ashok reddy		cse	3/4	1601167330113	p
bavya sri		cse	3/4	160116733062	P
chaitanya krishna pamidi		ece	3/4	160116735146	p
chandhana		cse	3/4	160116733079	p
Chandra kiran reddy		production	3/4	160116738025	p
deekshith		cse	3/4	160116733087	p
deepika		cse	3/4	160116733065	p
Devraj		cse	3/4	160116733026	p
goutham		cse	3/4	160116733029	p
hamsaraj		cse	3/4	160116733090	p
Harika		cse	3/4	160116733066	p
harsha		cse	3/4	160116733092	p
Harsha		cse	3/4	160116733030	p
junaid		cse	3/4	160116733053	p
kedar		cse	3/4	160116733043	p
lalitha		cse	3/4	160116733078	p
manish		cse	3/4	160116733322	p
mounika	cbit	cse	3/4	160116733069	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
naga lakshmi		cse	3/4	160116733311	p
nalini		cse	3/4	160116733037	p
navneeth		ece	3/4	160116735155	p
navneeth	CBIT	CSE	3/4	160116733098	p
nehith		cse	3/4	160116733099	p
nidhi		cse	3/4	160116733070	p
nikihil		ece	3/4	160116735156	p
nikith		cse	3/4	160116733038	p
omkar		cse	3/4	160116733097	p
P.gaurav		cse	3/4	160116733027	p
pavan		cse	3/4	160116733039	p
Pavan.B		ece	3/4	160116735158	p
poojitha reddy	CBIT	chem	3/4	160116802010	p
pradeep kumar		cse	3/4	160116733040	p
Pranathi		ece	3/4	160116735014	p
prudhvi		ece	3/4	160116735162	p
Rahul reddy		ece	3/4	160116735163	p
rithik reddy		cse	3/4	160116733108	p
Rohit		cse	3/4	160116733326	p
roshini		cse	3/4	160116733071	p
Saad mohamed		ece	3/4	160116735037	P
sagar.k		cse	3/4	160116733303	p
sahas		cse	3/4	160116733046	p
sai charan		cse	3/4	1160116733052	p
sai krishna		cse	3/4	160116733051	p
sai mandeep		cse	3/4	160116733104	p
saihith		cse	3/4	160116733185	p
sakshi		cse	3/4	160116733072	p
samhitha reddy	CBIT	chem	3/4	160116802013	p
satya parimala		cse	3/4	160116733012	p
shriya.B		production	3/4	160116738012	p
siddarth		cse	3/4	160116733054	p
Sireesha		cse	3/4	160116733016	p
sourabh		ece	3/4	160116735180	p
sri lakshmi		cse	3/4	160116733074	p
sriram.S		ece	3/4	160116735173	p
srujith		cse	3/4	160116733110	p
suchandra		cse	3/4	160116733058	p
sumeeraja	cbit	cse	3/4	160116733301	p
Surya		cse	3/4	160116733111	p
Swathi	CBIT	CSE	3/4	160116733075	p
usha	cbit	cse	3/4	160116733020	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
veda vyas		ece	3/4	160116735178	p
venkat sai		cse	3/4	10116733114	p
vineeth		cse	3/4	160116733116	p
vineetha		cse	3/4	160116733324	p
vinuthna		cse	3/4	160116733077	p
vishal		cse	3/4	160116733118	p
vishnu		ece	3/4	160116735179	p
yashwanth		cse	3/4	160116733120	p
B.trivikrama rao	CBIT	CSE	4/4	160115733176	p
divya		cse	4/4	160115733069	p
karan		cse	4/4	160115733033	p
mounika pothireddy		cse	4/4	160115733072	p
Abijay Siddhanti	CBIT	ECE	1/4	160118735142	p
Akhila patlola	CBIT	CSE	1/4	160118733061	p
Asfiyatabassum	CBIT	CSE	1/4	160118733084	p
Deepthi begari	CBIT	CSE	1/4	160118733002	p
Greeshma	CBIT	CSE	1/4	160118733007	p
Harshitha Dendeti	CBIT	CSE	1/4	160118733063	p
Jahnvi	CBIT	CSE	1/4	160118733064	p
Kalvaniveditha	CBIT	CSE	1/4	160118733072	p
kini	CBIT	CSE	1/4	160118733066	p
manasa	CBIT	CSE	1/4	160118733068	p
Neha bhupathi	CBIT	CSE	1/4	160118733070	p
P.Sree Nandini	CBIT	Mechanical	1/4		p
pallavi	CBIT	CSE	1/4	160118733073	p
Phani Varma Gadiraju	CBIT	CSE	1/4	160118733034	p
PRIYANKA	CBIT	CSE	1/4	160118733074	p
Ramya Perumandla	CBIT	CSE	1/4	160118733075	p
Rizmi Sowdhagar	CBIT	CSE	1/4	160118733069	p
Rohith	CBIT	Chemical	1/4	160118802043	p
Roopa Amrutha R	CBIT	CSE	1/4	160117733015	p
Saketha	CBIT	CSE	1/4	160118733077	p
Sanya Tahsin Mohammed	CBIT	CSE	1/4	160118733078	p
Siri desiraju	CBIT	CSE	1/4	160118733080	p
Soumya Vemuri	CBIT	CSE	1/4	1601-18-733-081	p
Supriya kaluri	CBIT	CSE	1/4	160118733022	p
T.snehitha	CBIT	Mechanical	1/4	160118736004	p
Tejaswini Jakka	CBIT	CSE	1/4	160118733085	p
Tina	CBIT	CSE	1/4	160118733086	p
Yamini	CBIT	Mechanical	1/4	160118736005	p
Abhignya	CBIT	CSE	2/4	160117733319	p
Akanksha	CBIT	CSE	2/4	160117733309	p



Name	Institute	Department	Year	roll number	PAID (Type 'p')
Borelly Nirmal	CBIT	MCA	2/4	160116862026	p
C praveen	CBIT	CSE	2/4	160117733315	p
C SUSMITHA	CBIT	CSE	2/4	160117733142	p
Chinthapally Kranthi Rekl	CBIT	CSE	2/4	160117733131	p
D JUHITHA	CBIT	CSE	2/4	160117733128	p
D SAI SURYA	CBIT	EEE	2/4	160117734049	p
Gana deekshith	CBIT	CSE	2/4	160117733152	p
Hemanth	CBIT	CSE	2/4	160117733154	p
K SAI ROHITH	CBIT	CSE	2/4	160117733165	p
Kollur Bhagyasri	CBIT	MCA	2/4	160117862011	p
Kousthubha Krishna CH	CBIT	CSE	2/4	160117733157	p
Krishna Chaitanya	CBIT	ECE	2/4	160117735094	p(Shivani)
Lohitha	CBIT	ECE	2/4	160117735007	p(Shivani)
M.Ram ganesh	CBIT	MBA	2/4	160117672045	p
makwana gopikumar	CBIT	CSE	2/4	160117733028	p
Mariya	MGIT	Mechatronics	2/4	17261A1434	
Mohammed Abdul Ashraf	CBIT	MCA	2/4	160117862001	p
N.Priyatam	CBIT	CSE	2/4	160117733160	p
Naga Pratyusha K	CBIT	CSE	2/4	160117733323	p
Narayan	CBIT	MCA	2/4	160117862024	p
Priyanka Killaru	CBIT	ECE	2/4	160117735014	p
Ruthwik Reddy	CBIT	CSE	2/4	160117733040	p
Shashank. T	CBIT	CSE	2/4	160117733324	p
Shraddha Pangam	CBIT	CSE	2/4	160117733019	p
Siddharth	CBIT	CSE	2/4	160117733173	p
Sowmika Anjuru	CBIT	ECE	2/4	160117735139	p
Sreshta Rushya Putchala	CBIT	CSE	2/4	160117733140	p
Sri Datta Charan	CBIT	MCA	2/4	160117862044	p
Surya Prakash	CBIT	CSE	2/4	160117733322	p
Swetha Sindhu	CBIT	MCA	2/4	160117862048	p
Vaishnavi	CBIT	CSE	2/4	160117733302	p
Venkat ganesh	CBIT	ECE	2/4	160117735179	p
Y. V. Srijesh kumar	CBIT	CSE	2/4	160117733117	p
Abhiram	CBIT	CSE	3/4	160116733168	p
Akhil	CBIT	CSE	3/4	160116733081	p
Anees Fatima Khan	CBIT	CSE	3/4	160116733061	p
Anil Kumar	CBIT	CSE	3/4	160116733083	p
Apoorva	CBIT	Mca	3/4	160117862007	p
Ashwini	CBIT	ECE	3/4	160116735003	p
Ayyappa Reddy Konala	CBIT	CSE	3/4	160116733084	p
Balla Lakshmi Rajyam	CBIT	MCA	3/4	160117862022	p
Bhavya reddy	CBIT	CSE	3/4	160116733146	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
chinmayee p	CBIT	ECE	3/4	160116735006	p
Deepthi Bommidi	CBIT	CSE	3/4	160116733067	p
g sai chandana	CBIT	CSE	3/4	160116733079	p
G.Madhuri	CBIT	CSE	3/4	160116733006	p
G.Maneesha	CBIT	CSE	3/4	160116733007	p
Gudur Sona	CBIT	IT	3/4	160116737023	p
Gudur Soni	CBIT	IT	3/4	160116737024	p
Harika	CBIT	IT	3/4	160116737013	p
Harshith	CBIT	CSE	3/4	160116733031	p
J S G G Sagar	CBIT	CSE	3/4	160116733048	p
J. Srikrishna Pradeep	CBIT	CSE	3/4	160116733173	p
Lasya	CBIT	CSE	3/4	160116733319	p
LIKHITHA CH	CBIT	CSE	3/4	160116733068	p
Mahima	CBIT	IT	3/4	160116737014	p
Navya Gandham	CBIT	CSE	3/4	160116733009	p
Nithish	CBIT	CSE	3/4	160116733161	p
Pavan	CBIT	CSE	3/4	160116733039	p
Pranavi Mankala	CBIT	IT	3/4	160116737020	p
preethi.k	CBIT	CSE	3/4	160116733011	p
Rahul Garlapati	CBIT	CSE	3/4	160116733178	p
Ramkumar	CBIT	Mca	3/4	160117862030	p
Ravitheja	CBIT	CSE	3/4	160116733102	p
Rohit Srikar	CBIT	CSE	3/4	160116733187	p
S.Sripriya	CBIT	CSE	3/4	160116733018	p
Sacheth Reddy	CBIT	CSE	3/4	160115733163	p
Sai Kiran Chandolu	CBIT	CSE	3/4	160116733166	p
Sai Soham Ramagiri	CBIT	ECE	3/4	160116735044	p
Shaik Hafeez	CBIT	MCA	3/4	160117862018	p
Shanthan Rao	CBIT	CSE	3/4	160115733171	p
Shreya Nelakonda	CBIT	IT	3/4	160116737022	p
Sravan penthala	CBIT	CSE	3/4	160116733330	p
Sumanth Kumar M	CBIT	Production	3/4	160116738311	p
Swetha	CBIT	CSE	3/4	160116733323	p
Tamiz Bharthepudy	CBIT	CSE	3/4	160116733177	p
Amruthavarshini	CBIT	Mechanical	4/4	160115736062	p
Amulya	CBIT	CSE	4/4	160115733063	p
Anil Krishna	CBIT	CSE	4/4	160115733084	p
bandi rishitha	CBIT	CSE	4/4	160115733074	p
C saivikhyath	CBIT	CSE	4/4	160115733052	p
Devak Sai	CBIT	CSE	4/4	160115733027	p
Divyarsha K	CBIT	CSE	4/4	160115733069	p
Harish Kumar K	CBIT	CSE	4/4	160115733087	p

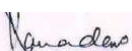
Name	Institute	Department	Year	roll number	PAID (Type 'p')
Harsh Murarkar	CBIT	CSE	4/4	160115733182	p
Harsha Vardhan	CBIT	CSE	4/4	160115733156	p
J Sai Sushma Madhavi	CBIT	CSE	4/4	160115733141	p
Jahnavi B	CBIT	CSE	4/4	160115733125	p
Krishna sai vamsi ch	CBIT	CSE	4/4	160115733091	p
KYATHAM VISHNU VAR	CBIT	CSE	4/4	160115733179	p
Lakshman	CBIT	CSE	4/4	160115733158	p
Madhuri Vennu	CBIT	CSE	4/4	160115733130	p
MVS Saradhi	CBIT	Mechanical	4/4	160115736053	p
N.Jyothi	CBIT	CSE	4/4	160115733126	p
Nikitha Krishna Vemulapa	CBIT	CSE	4/4	160115733073	p
Nikitha Vanumu	St.Martin	CSE	4/4	15K81A05P1	p
Pranay Gaini	CBIT	CSE	4/4	160115733161	p
Ravi Chandran Reddy Ka	CBIT	CSE	4/4	160115733102	p
Ravi Teja Gannamaraju	CBIT	CSE	4/4		p
Sai Mouna Bogireddy	CBIT	CSE	4/4	160115733139	p
Samrat B	CBIT	CSE	4/4	160115733168	p
Sri Akhil K	CBIT	CSE	4/4	160115733174	p
Supriya Gurindapalli	CBIT	CSE	4/4	160115733148	p
Syed Shakeeb Assil	CBIT	CSE	4/4	160116733176	p
T.V Abhishek	CBIT	CSE	4/4	160115733081	p
Tejaswi Roopini Arabati	CBIT	CSE	4/4	160115733077	p
V. S. L. Keerthana	CBIT	CSE	4/4	160115733011	p
V.Aashish Reddy	CBIT	CSE	4/4	160115733150	p
abdul ashraf				160117862001	p
D.saisurya		EEE			p
durga bhavani	CBIT			160117337005	p
mahendra D.T.H					p
nirmal					p
R PRASHANTH	CBIT	MCA(2/3)		160117862027	p
Ruchidhar					p
sahithya					p
sujan					p

Faculty Co-ordinators:

I. Srujana, Assistant Professor, CSE

G. Kavita, Assistant Professor, CSE

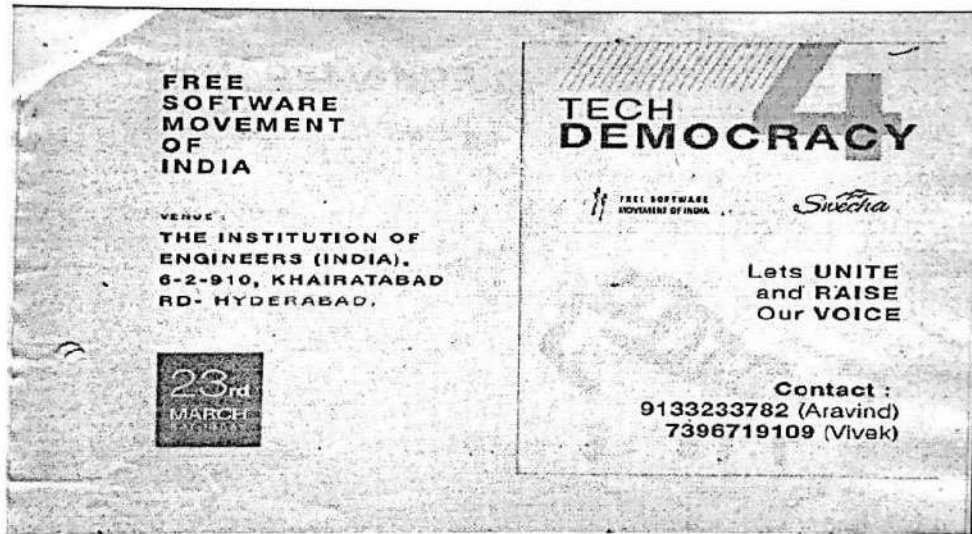
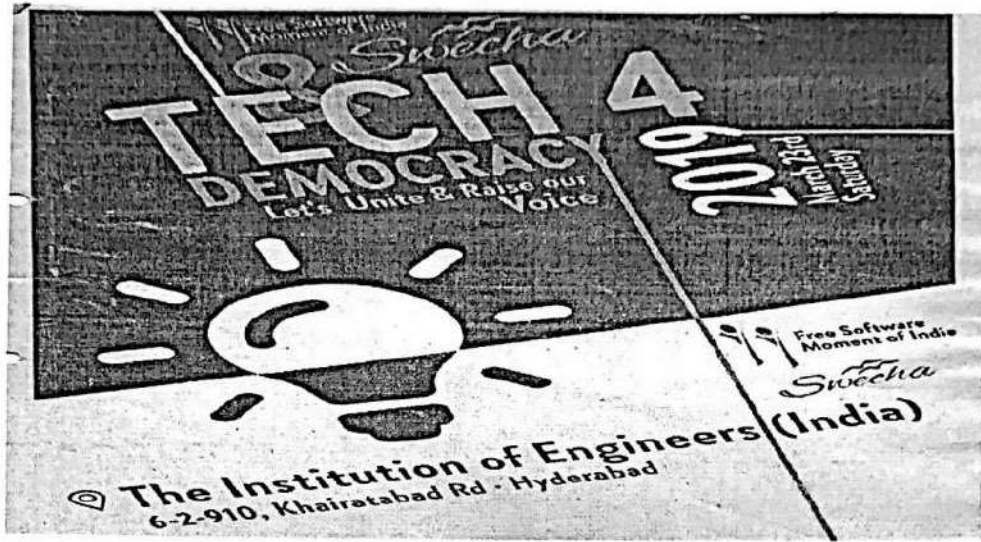
Shanmukhi Rama, Assistant Professor, CSE



HoD CSE

**Date: 23-04-2019**

**Tech4Democracy  
by FSMI , Swecha ,Dr.M.Swamy Das**



Name of the faculty	Title	Description	Resource Person	Type of Training	Training Methodology	Total No. of Participants	Duration	Place	Month & Year
Dr. M. Swamy Das	Tech4Democracy by FSMI, Swecha	Workshop	Prof.Pratap Reddy, JNTUH	Professional Development Training	Lectures, CMS, ICT	60	1day	IE, Khairatabad	23 <sup>rd</sup> APR, 2019



Tech4Democracy

## Attendance

<b>Tech4Democracy by FSMI 2018-19</b>		
S.No	Name	Present
1	Dr.Y.Ramadevi	P
2	Dr. M.Swamy Das	P
3	Dr. K.Sagar	P
4	Dr. S. China Ramu	P
5	Prof. N.Ramadevi	P
6	Dr. Bruhadeshwar Bezawada	P
7	Prof. Damnodar Reddy	P
8	Dr. M Subramaniam	P
9	Dr. Raman Dugyala	P
10	Dr.T.Sridevi	P
11	Dr. R.Ravinder Reddy	P
12	Dr. Sangeeta Gupta	P
13	Dr. Kolla Morarjee	P
14	Dr. Ravi Uyyala	P
15	Dr.V.Padamavathi	P
16	Dr.E.Padmalatha	P
17	Smt I.Srujana	P
18	Smt.Ch.Vijaya Lakshmi	P
19	Smt.A.Sangeetha	P
20	Sri B.Ramadasu	P
21	Smt.E.Kalpana	P
22	Dr.G.Vanitha	P
23	Smt.K.Mary Sudha Rani	P
24	Sri B.Sateesh	P
25	Smt.T.Suvarna Kumari	P
26	Smt.P.V. Manohara Ruth	P
27	Smt K.Spandana	P
28	Smt.G.Kavita	P
29	Smt. Ch.Madhavi Sudha	P
30	Smt. Kavita Agarwal	P
31	ALEKHYA GANDLA	P
32	ASIYA ANJUM	P
33	ASRITHA D	P
34	CHALAMCHYALA LAYA	P
35	CHANDRA LEKHA RAVIKANTI	P
36	JHAHNAVI VELDURTHI	P
37	KIRANMAI GUGULOTH	P
38	PRAVALIKA B	P
39	ROSHINI SINGH	P
40	SAI KEERTANA YALLA	P

41	SAISHRUTHI PONUGOTI	P
42	SAMPRI TI THUMMALA	P
43	SANVI REDDY SAMA	P
44	SAPHALYA PETA	P
45	SHREYA KOKA	P
46	SHREYA SRIRAM	P
47	SRIHITHA VORUGANTI	P
48	SUNSHINE PENUMAKA	P
49	VARSHIKA SUNKARI	P
50	VINEELA BELLAMKONDA	P
51	YASHASVI C	P
52	AAKASH MAROJU	P
53	ABHI RAM PENDYALA	P
54	ACHYUTH REDDY SANKARAMADHI	P
55	AKASH KASAM	P
56	ANIKETH REDDY KONDA	P
57	BHARATH VARALA	P
58	CHANDRA SHEKAR SOMULA BALA	P
59	DINESH KANDULA	P
60	JAGAN ANIRUDH VYAS K	P



**Faculty development Program  
through ICT mode  
On  
“NBA Accreditation”**



# Chaitanya Bharathi Institute of Technology<sup>®</sup> (Autonomous)

(Regd. No. 855/2009)

(Affiliated to O.U; All U.G and 5 P.O. Programmes (Civil, CSE, ECE, Mech. & EEE) Accredited by NBA; Accredited by NAAC (UOC) with 'A' Grade

Chaitanya Bharathi P.O., CBIT Campus, Gandipet, Kokapet (V),  
Gandipet Mandal, Ranga Reddy District, Hyderabad - 500 075, Telangana

e-mail : principal@cbit.ac.in; Website: www.cbit.ac.in ☎ : 040 - 24193276, 277, 280, Fax: 040 - 24193278



Certificate No. : Q0196A14993

Date: 30-04-2019

To,  
The Director,  
NITTTR,  
Kolkata.

Dear Sir,

Sub: Reimbursement-Online STTP Expenditure- Request-Reg

We are happy to inform you that 36 members from our Institute had attended the online STTP on "NBA Accreditation (ICT01)" from 22<sup>nd</sup> April to 26<sup>th</sup> April 2019 conducted by NITTTR, Kolkata. In this regard we are herewith submitting all the required documents as mentioned in your mail.

We appreciate the effort put in by the NITTTR, Kolkata for making the program happen successfully and solicit the same in future.

Thanking You.

Dr.K.Krishnaveni  
Dr.K.Radhika  
Institute coordinators (ICT01)  
CBIT,Hyd.

Dr.P.Ravinder Reddy  
Principal  
CBIT,Hyd.

**PRINCIPAL**  
Chaitanya Bharathi Institute of Technology,  
HYDERABAD - 500 075

Encl:

1. Original Registration Sheet - signed by Head of the Institute
2. Original Full Attendance Sheet - signed by Head of the Institute
3. Filled in Feed-back form from each individual participants.
4. Original Claim by the principal for the expenses incurred in the programme according to the approved rates along with the bills and vouchers - signed by Head of the Institute
5. Institute Bank Details (Cancellation of Cheque) - for Reimburse/Transfer the Amount.

2018-19



CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY (A)

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in



Affiliated to



NBA  
All UG Program



Re-accredited by



NAAC  
CGPA - 3.11 Grade A

100th Rank in



nirf  
NATIONAL INSTITUTIONAL RANKING FRAMEWORK

ISO  
9001:2015



Organizing  
A One Week Online Faculty Development Program

on

“OUTCOME BASED EDUCATION AND NBA ACCREDITATION  
PROCESS - (UG)”

28<sup>th</sup> May, 2020 - 01<sup>st</sup> June, 2020

**Resource Person:**

**Dr. S. Viswanadha Raju**

Professor, CSE Dept., JNTUHCEJ

☞ No Registration Fee

☞ Use the following Link for Registration:

<https://tinyurl.com/CBIT-OBE-NBA-UG>

## Objectives of the FDP

- To introduce and train faculty, on various aspects of Advancements in “Outcome Based Education (OBE) and NBA Accreditation Process.
- To promote Student-Centric effective Teaching-Learning Practices among the Faculty, in compliance to the National Educational Policy and Regulatory Authorities Guidelines released periodically on improving the Quality of Higher Education in Engineering.
- To enable the faculty to understand the NBA Assessment Criteria and Prepare Tier-I UG Documentation along with the necessary exhibits to be shown to the expert committee.

## Expected Outcomes

### **After successful completion of the Program, Faculty should be able to**

- Structure their Lessons as per the needs of the Students and with the Interaction of Industry on emerging Areas of Designs, Applications and Solutions to the Problems.
- Map the level of achievements/failures of Outcomes by a Student during the 4 years of Graduation as this impacts the entire evaluation.
- Distinguish PEOs and POs/PSOs
- Establish correlation among COs, POs and PEOs
- Identify, Design and Apply appropriate Assessment methods for COs, POs and PEOs
- Identify the Scope and develop Action Plan for Continuous Improvement based on CO -PO attainment Values
- Assess all the Criteria's in the NBA's SAR
- Distinguish among AICTE, NBA and NAAC
- Distinguish NBA SAR and NAAC SSR

## Prerequisites for the FDP

- ❖ Knowledge about the format of Tier-I UG Engineering Self-Assessment Report.  
(The Format of Tier-I UG Engineering Self-Assessment Report is enclosed for your reference.)
- ❖ Please Join a Test Meeting on 27/5/2020 (Wed) at 11:00 AM using the link:  
<https://cbit.webex.com/cbit/j.php?MTID=m59c6d6faa361cf59d433fee280b34075>

## FDP Guidelines

1. Presentation Sessions will be conducted daily from 10:00AM to 12:30PM
2. Questionnaire Form with relevant Queries/Doubts/Clarifications will have to be filled and submitted immediately after the presentation Session, before 1:30 PM.
3. Group Discussion, will be held, daily from 5:30 PM to 6:30 PM to answer the queries from the Participants.
4. Quiz will be open daily between 8:30 PM to 9:30 PM. The duration of the quiz is 30min. The Participants have to submit the Answers.
5. Attend all the Sessions and submitting all the Quizzes of the FDP by the Faculty within the time frame is mandatory.
6. E-Certificates will be awarded to the Participants who score an average of 60% in the Quizzes.

## Chief Patron

Kavi Kireeti Dr. V. Malakonda Reddy, President, CBITS

## Patrons

Sri. N. Subash,  
Secretary & Correspondent, CBES

Smt. D. Sandhya Sree,  
Member and Chairperson, D&P, CBITS.

## Advisors

Sri. D. Bhaskar Reddy, Advisor-RCG, CBIT

Prof. P.Ravinder Reddy, Principal, CBIT

Prof. A.D. Sarma, Director (R&D), CBIT

Prof. U.K.Choudhury, Director(I&I), CBIT

## Conveners

Prof. K. Krishnaveni, Director (Academics)

Prof. M. Swamidas, Head, CSE Dept.,  
Joint Director, Academics (Informatics)

Dr. K. Radhika, Professor, IT Dept.

## Coordinators

Mrs. M. Trupthi,  
Asst. Professor, IT Dept.  
Contact No:9849295395

Mr. Ch. Harish,  
Asst. Professor, EEE Dept.  
Contact No:9441952462

Mr. Mohd. Ziauddin Jahangir,  
Asst. Professor, ECE Dept.  
Contact No:9885717845

## Technical Team

Mrs.M Naga Jyothi,  
CSE Dept.  
Contact No: 9963976569

Mr. P. Ramesh Babu  
CSE Dept.  
Contact No:8555849558

# PROGRAM SCHEDULE

Day	Date	Timings & Activity
1	28/5/2020	10:00 AM to 10:30 AM - Inauguration 10:30 AM to 12:30 PM Introduction of OBE and NBA Difference between AICTE and NBA Bloom's Taxonomy skills <b>[ Criterion 3: Course Outcomes and Program Outcomes (175)            Criterion 2: 2.2. Teaching-Learning Processes (70)            Criterion 8: First Year Academics (50)]</b> 12:30 PM to 01:30 PM -Feedback 1 05:30 PM to 06:30 PM -Group Discussion 1 08:30 PM to 09:30 PM -Quiz1
	29/5/2020	10:00 AM to 12:30 PM Formulation of Course Outcomes, CO-PO Mapping, Constructive Question Paper setting and Quality of student projects. <b>[Criterion 2: 2.2. Teaching-Learning Processes (70)            Criterion 3: Course Outcomes and Program Outcomes (175)            Criterion 8: First Year Academics (50)]</b> 12:30 PM to 01:30 PM - Feedback2 05:30 PM to 06:30 PM -Group Discussion 2 08:30 PM to 09:30 PM - Quiz2
3	30/5/2020	10:00 AM to 12:30 PM Attainment of Course Outcomes, Attainment of Program Outcomes, and Program Specific Outcomes, Continuous Improvement and Assessment tools for PO6 to P012 <b>[Criterion 3: Course Outcomes and Program Outcomes (175)            Criterion 7: Continuous Improvement (75)            Criterion 8: First Year Academics (50)]</b> 12:30 PM to 01:30 PM - Feedback 3 05:30 PM to 06:30 PM - Group Discussion 3 08:30 PM to 09:30 PM - Quiz 3
4	31/5/2020	10:00 AM to 12:30 PM Formulation of Vision /Mission, PEO and PO/PSO <b>[Criterion 1: Vision, Mission and Program Educational Objectives (50)]</b> 12:30 PM to 01:30 PM - Feedback 4 05:30 PM to 06:30 PM - Group Discussion 4 08:30 PM to 09:30 PM - Quiz 4
5	1/6/2020	10:00 AM to 12:30 PM Institutional and Department level committees Evaluation Guidelines –Tier I (UG) <b>[Criterion 1: 10.1. Organization, Governance and Transparency (55)]</b> 12:30 PM to 01:30 PM - Feedback 5 05:30 PM to 06:30 PM - Group Discussion 5, Concluding Remarks 08:30 PM to 09:30 PM - Quiz 5



**Faculty Development Program on  
Outcome Based Education and NBA Accreditation Process-UG  
Roles & Responsibilities**

<b>S. No.</b>	<b>Task</b>	<b>In-charge(s)</b>
1.	Brochure Preparation & Circulation	Dr.K.Radhika
2.	Taking care of Registration of Participants (Department-wise)	Mrs.M. Trupthi
3.	Creating and Sharing Session Links	Mrs.M. Trupthi
4.	Hosting and Recording the Presentation and Group Discussion Sessions	Mrs.M. Trupthi, Mr.Jahangeer
5.	Collecting and Uploading the Presentation Material	Dr.K.Radhika,Mr.C.Harish
6.	Inviting the Dignitaries and Resource Persons for Inaugural session, Concluding Remarks	Dr.K.Krishnaveni Dr.K.Radhika
7.	Inaugural- Speeches by Advisor-RCG, Principal Sir, KK,MSD, KR..,	Dr.K.Radhika
8.	Introducing the Resource Person	Dr.K.Krishnaveni
9.	Creating and sharing the Daily Questionnaire Links	Mr.Jahangir
10.	Creating and Sharing FN and AN Session Passwords for Attendance Timings	Dr.M.Swamidas&Technical Team
11.	Daily Attendance Report (Dept. wise)	Dr.M.Swamidas& Technical Team
12.	Creating the Daily Quiz and Daily Quiz report (Dept. wise)	Mr.C.Harish
13.	Certificate Design and Distribution	Mr.Jahangir Mr. C.Harish



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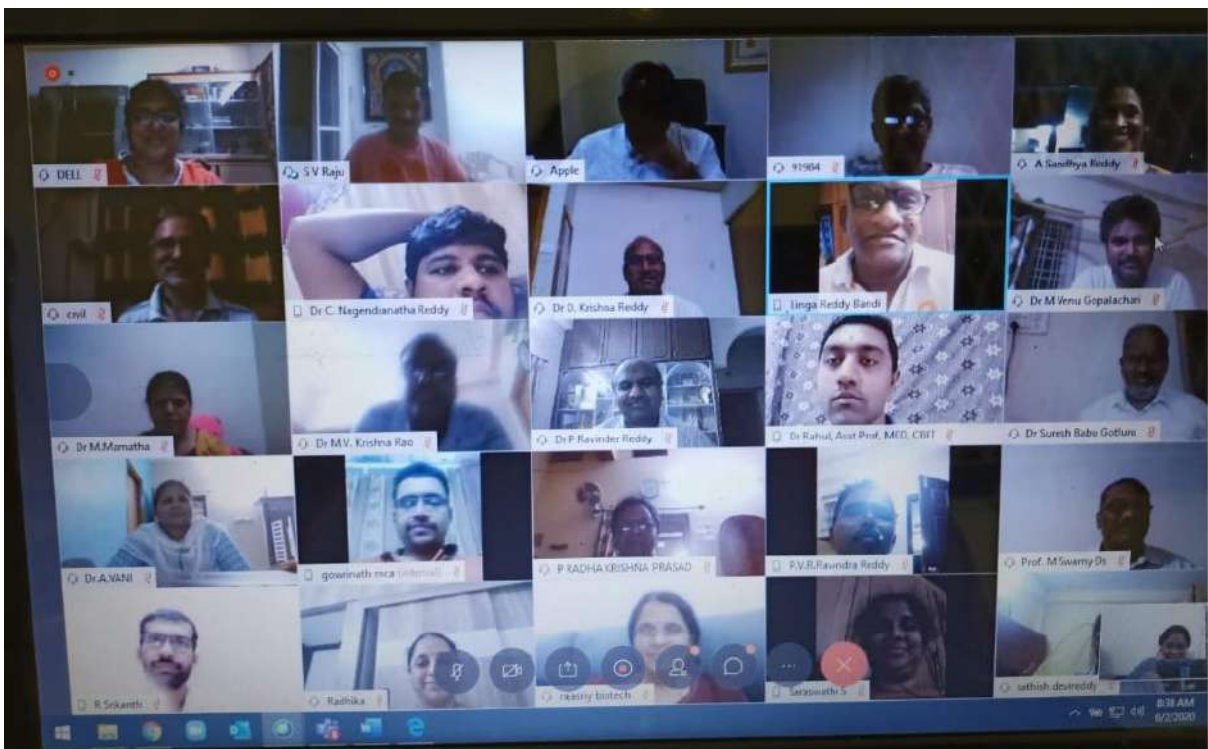
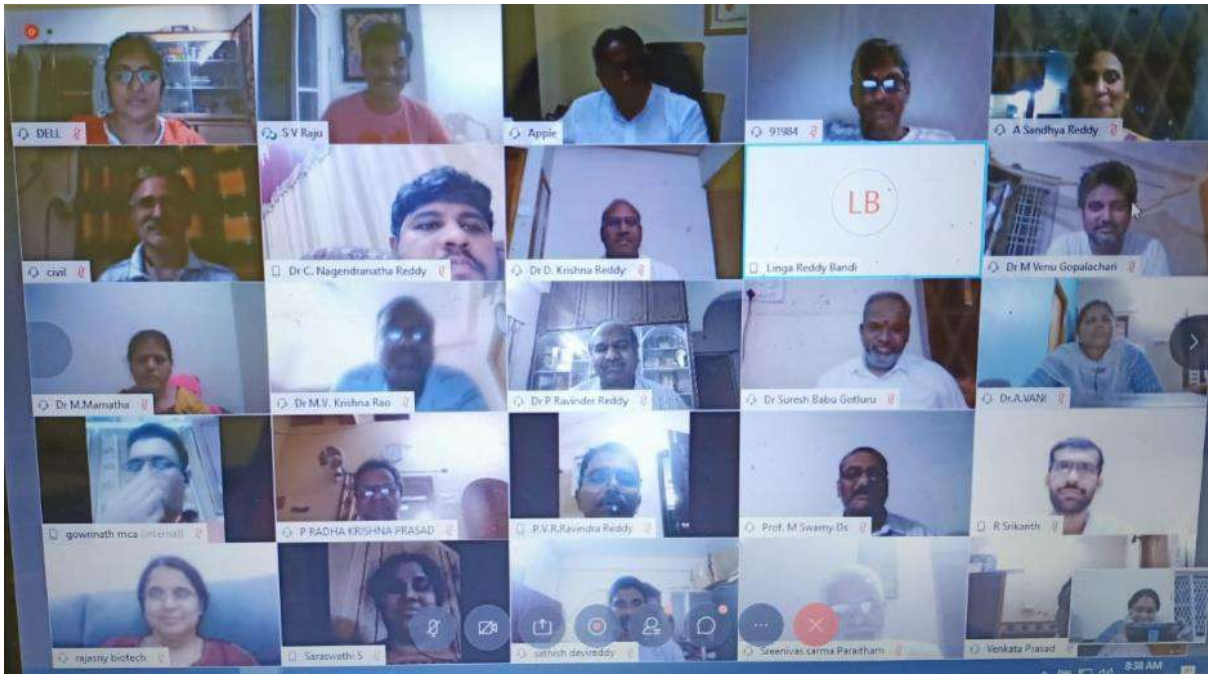
COMMITTED TO  
RESEARCH,  
INNOVATION AND  
EDUCATION



**One Week Faculty Development Program on  
“Outcome Based Education and NBA Accreditation Process-(UG)”  
28/5/2020 to 1/6/2020**

**VALEDICTORY SESSION- SCHEDULE**

Activity	Time
Participants stay connected to the Valedictory Session	From 6.10 PM onwards
Inviting the Dignitaries to the valedictory session & FDP Report by Mrs. M. Trupthi, Coordinator	6:15 PM
Feedback by the Participants	6:20 PM
Response to the Feedback by Dr.P.Ravinder Reddy, Principal, CBIT.	6:30 PM
Valedictory Address by Sri D. Bhasker Reddy, Advisor –RCG,CBIT.	6.35PM
Sharing of Experience- About OBE-FDP by Prof. ViswanadhaRaju, Professor, CSE Dept., JNTUCEHJ	6:40PM
Vote of thanks by Prof. M. Swamidas, Joint Director-Academics (Informatics), CBIT.	6:45PM
National Anthem	6.50PM





**“BOT Aspirant”**  
**Robotic Process Automation**

**About the program:**

BIT is excited to announce a short duration learning program to its students to help building critical skills on Robotic Process Automation.

In the wake of the coronavirus (Covid-19,) organizations are turning to RPA to mitigate business disruptions and advance public health, keep global supply chains moving and governments afloat.

We bring the learning program to extend the support to the students to build the skills online using Automation Anywhere University platform.

All the students are advised to take advantage of the program and stay essential at the fast-changing workforce.

**About Robotic Process Automation:**

Robotic Process Automation is simple—and powerful—business process automation software.

Robotic Process Automation enables you with tools to create your own software robots to automate any business process. Your “bots” are configurable software set up to perform the tasks you assign and control.

RPA really is for everyone. And the benefits of RPA span all industries and business units. Applying RPA for business process automation is limited only by the imagination and putting bots to work has never been easier, with a growing marketplace of ready-made, ready-to-deploy Digital Workers available on demand, requiring no specialized IT infrastructure.

**About Automation Anywhere**

Automation Anywhere is a global leader in Robotic Process Automation (RPA), empowering customers to automate end-to-end business processes with software bots – digital workers that perform repetitive and manual tasks, resulting in dramatic productivity gains, improved customer experience and more engaged employees. The company offers the world’s only web-based and cloud native intelligent automation platform combining RPA, artificial intelligence, machine learning and analytics right out of the box, to help organizations rapidly start and scale their process automation journey.

With offices in more than 40 countries and a global network of 1,200 partners, Automation Anywhere has deployed over 7 million bots to support some of the world’s largest enterprises across all industries.

For additional information

visit [www.automationanywhere.com](http://www.automationanywhere.com).

**Program benefits:**

- Understand the nuances of Robotic Process Automation
- Building the basic capabilities to develop Software Bots using Automation Anywhere tools and technologies
- Students will receive Bot Aspirant online badge after successful completion of the learning trail

**“BOT ASPIRANT”**



**Learning outcomes**

- Understand the concepts of Digital Workforce Development & Robotic Process Automation
- Describe how Automation Anywhere’s RPA tool can be used for creating software robots (Bots)
- Describe the new features of the Automation Anywhere client to build the Bots

**Content of Learning program - 12 Hours**

1. Hello Bot: Introduction to RPA and Use Cases v11 (3 hours)
2. Build the digital work force (5 hours)
3. Storing and Manipulating Data: How to Automate Database-related Processes (30 Mins)
4. Automating Excel Operations: Methods to Work with Excel Workbooks (30 Mins)
5. Working with PDF Documents: Methods to Automate PDF-Related Processes (30 Mins)
6. Automating Structured Data: How to Work with XML Streams (30 mins)
7. Automating String Operations: Methods to Manipulate and Extract Strings (30 mins)
8. Communicating with Email Servers: Methods to Automate Email Messages (30 mins)
9. Communicating with Emulators: How to Automate Terminal Applications (30 mins)
10. Unleash Your Intelligent Bots: Developing Cognitive Bots, driven by AI & Machine Learning (IQ Bot) (30 Mins)
11. Bot Story: Where Automation Meets Analytics Using Bot Insight V11.0 (2 hours)

To join the program: [Click Here](#)

2018-19  
2018-19  
15



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COMMITTED TO  
RESEARCH,  
INNOVATION AND  
EDUCATION

**41**  
years

## Learning from Home

An Initiative by CBIT in association with Automation Anywhere



Presents

# “**BOT ASPIRANT**”

## An E-Learning Certification Program on RPA for Students of CBIT

Kindly Refer the Brochure for outcomes and benefits of the Program

Register at: <https://forms.gle/Fkoha3GPKbK3pZYP7>

For further information, contact

CSE: Mrs G. Shanmukhi Rama -9949438284

IT : Mrs.K.Swathi-9491388749

ECE: Mr.G.Mallikharjuna Rao-9866047394

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD - 75**  
**RPA Training Program 3 days attended Faculty and Students List**

**Faculty List:**

S. No.	Name of the Faculty	Designation	Department	Email id	Contact No.
1	Mr. R. Srikanth	Asst. Professor	CSE	rsrikanth_cse@cbit.ac.in	8978259394
2	Ms. G. Shanmukhi	Asst. Professor	CSE	Shanmukhi.rama@cbit.ac.in	9949438284
3	Ms. K. Swathi	Asst. Professor	IT	Kswathi_it@cbit.ac.in	9491388749
4	Mr. U. Sai Ram	Asst. Professor	IT	Usairam_it@cbit.ac.in	8143364133
5	Mr. G. Mallikharjuna Rao	Asst. Professor	ECE	mallikharjunag@gmail.com	9866047394
6	Y. Prasada Rao	Computer Operator	Placement Office	yprasadcbit@gmail.com	9701239306

**Students List:**

S. No.	Roll No.	Name	Branch	Email id	Contact No.
1	160117862007	M.Apoorva	MCA	apoorvamadipadaga@gmail.com	9618306621
2	160116736025	Jagadish Chinthala	Mechanical -1	jagdish.jaggu369@gmail.com	8096631465
3	160116736015	Akhilesh Khadse	Mechanical -1	akhileshkhadse@gmail.com	7013735029
4	160117862018	Shaik Hafeez	MCA	shaikhafeez89@gmail.com	9704740198
5	160116737086	Avinash Bharadhwaj	IT-2	avinashbharadhwaj@gmail.com	9110302541
6	160116737320	Priyanka Kodakandla	IT-2	priyankakodakandla1@gmail.com	8977231298
7	160116738015	Vundela Vidya Sree	Production	vundela.vidyasree123@gmail.com	9542102749
8	160116735121	Akhila Chittireddy	ECE-3	ch.akhila123@gmail.com	9912100872
9	160116735130	Maneesha Meneni	ECE-3	maneesharao99121@gmail.com	7995319427
10	160116737110	Sree Harsha E	IT-2	etukuri.sreeharsha@gmail.com	8186833230
11	160117862022	B.Lakshmi Rajyam	MCA	lakshmirajyambalaa@gmail.com	8106006757



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD - 75**  
**RPA Training Program 3 days attended Faculty and Students List**

35	160116736043	Sai Chandan Badugu	Mechanical-1	bsaichandan@gmail.com	8179041999
36	160116736006	Pavani Malothu	Mechanical-1	pavanimalothu007@gmail.com	9491748863
37	160116736022	Dayakar Karnala	Mechanical-1	dayakarkarnala@gmail.com	8186007754
38	160116736026	kalyan G	Mechanical-1	kalyan1861999@gmail.com	8008869870
39	160116736044	Sai Harsha pisapati	Mechanical-1	harsha.pisapati@gmail.com	08686757383
40	160116736011	Susmitha Yendapalle	Mechanical-1	susmithayendapalle11@gmail.com	9704417736
41	160117862047	Surya Teja Mekala	MCA	suryathejamekala@gmail.com	9492274604
42	160116733312	Srikanth Mamidala	CSE-1	mamidalasrikanth22@gmail.com	9502564068
43	160116733026	Devaraj Nadisheram	CSE-1	devarajdeva312@gmail.com	8008063358
44	160116736013	Tejaswi Lella	Mechanical-1	tejaswilella40@gmail.com	7287810130

(21)

A Memorandum of Understanding is executed on the day **22nd of February 2019** between CBIT and Automation Anywhere for Robotic Process Automation (RPA) initiatives.

AAU Established RPA CoE in Lab 4 of CDC Providing 40 Licenses.

The following Faculty are being trained.

Ms. G. Shanmukhi, Mr. U. Sai Ram Mr. G. Mallikharjuna Rao are being trained on RPA Software Version 11.3 at Bangalore from 20th Jan-24th Jan 2020.

#### RPA – Working Group

S. No.	Name of the Faculty	Designation	Dept	Email id	Contact No.
1	Mr. R. Srikanth	Asst. Professor	CSE	rsrikanth_cse@cbit.ac.in	8978259394
2	Ms. G. Shanmukhi	Asst. Professor	CSE	shanmukhi.rama@cbit.ac.in	9949438284
3	Ms. K. Swathi	Asst. Professor	IT	kswathi_it@cbit.ac.in	9491388749
4	Mr. U. Sai Ram	Asst. Professor	IT	usairam_it@cbit.ac.in	8143364133
5	Mr. GNR Prasad	Assoc. Professor	MCA	gnrp@cbit.ac.in	9885191683
6	Mr. G. Mallikharjuna Rao	Asst. Professor	ECE	mallikharjunarao_ece@cbit.ac.in	9866047394
7	Mr. C. SriSailam	Asst. Professor	EEE	srisailamc_eee@cbit.ac.in	9032838993

#### AAU Will Provide

- E-learning access to those Students enrolled in the Course.
- Licenses as per terms in Section 3 of this Agreement.
- Work with the CBIT(A) to set up the CoE, including installing the Software and providing Documentation.
- Certification test materials needed to test Students for AAI certification Issue the AAI certification to those students who have successfully completed the certification course.
- Faculty members attend AAI train-the-trainer courses, and have those who have successfully completed such course be tested for AAI train-the-trainer certification.
- Train Students using only Faculty Who are already AAI certified trainers.
- Opportunity to enroll in the Course, and conduct and oversee Student's participation in the Course



Exchanging of MOU between CBIT & Automation Anywhere University (RPA) on 31.01.2019



RPA Training Programmes For Faculty & Students by Mr. Kunal Banerjee, from 19-21.03.2019 at Placement Online Exam Centre



**CBIT IT Dept.,  
Technical Fest  
"Tecstacy-2019"**

**Tecstasy 2k19**  
**13<sup>th</sup> & 14<sup>th</sup> September, 2019**

**Faculty Coordinators: Mr.S Rakesh & Mr. U.Sairam**

S. No	Committee Name	Events	Faculty In-charge/s	Phone Numbers of faculty	Student Coordinators	Phone Numbers of students	Venue
1.		Keynote Speaker	Dr. Suresh Pabboju	9885313161			
2.	Finance Sponsorship & Poster Design		Mr. S Rakesh Mr U.Sairam	9951397356 8143364133	V Meghana L Manideep B Meghana E Preethivardhan P Shalom P Bharath	9963865299 7416262753 9121673647 7995507396 8106109828 8790312689	
3.	Website		Ms. K. Sugamya Ms. A. Sirisha	9849673938 9885266048	Hyder Akhil Manideep Anudeep	8019455338 7660980098 7416262753 8341623000	
4.	Technical	1. Cognos	Dr. K. Radhika Ms. K. Sugamya Ms. M. Trupthi Mr. K. Gangadhara Rao	9346253642 9849673938 9849295395 9866898894	Navya Madhavarapu Goutham Abdullah Nissi Akhil Anand Sirra Adeeb Fahman	6303531256 8801753369 7993707470 7013576663 9640414131 9121569773	L-306
		2. Kodemia	Dr. M. Venugopala Chari	9966199834	Hamilpur Shivani G.Haritha Reddy Gagan Kumar Kaira Jindam Madhav Manogna	9908587610 7989944216 9912697162 8639064873 7993987434	ITLAB-5
		3. Bug Hunter	Mr. K. Rajesh Kannan	9944836316	Sumanth Divisha Spoorthy Reddy Muthyangari Sahithya Preetha Guptha	9502651595 9618482200 9866757439 7032376751 9490117902	ITLAB-2

(124)

II.Uno Code-O	Ms. B. Surya Samantha	9966783210	Apurva Pravalika Abhigna Amulya Pavan Kalyan	7981208031 6304534245 9182515034 6305404590 9110319657	OUTDOOR
12.Code Meister	Ms. B. SwathiSowmya	9494568008	Sanjana Yogitha Mani Chandana Nitisha	7995670249 8719369434 9642715361 9951417440	ITLAB-4
13.Trace IT	Mr. P. VasanthSena	9704646320	T.Pavan Sai Prakash Srinath Vinay Palnati Gopathi Prashanth	7989116443 7780545024 7287874216 9182419035 9182469567	L-305
14.Tech 2048	Ms. Deepa R	8088326583	Blessy Sampath Sreeja Vikas Rajini	9642564325 7993631467 8340902720 8465977640 8639670233	OUTDOOR
15.Tech Know	Dr Pragati Priyadarshinee	9676297025	Neha Prerana Shaguftha Danish Satya Shodhaka	9398679904 9030316850 7386017275 7032435468 8555821395	ITLAB-3
Lab events	Mrs. K.Madhavi Mrs. B. Kavitha Mrs. K.Kalpana Mr. D. Rama Krishna Mrs. T.Vijaya	9490213404 7396746898 8897049216 8142002266 9951665667			
5. Reception	Ms. A.Sirisha Mr V. Santhosh	9885266048 9030012209	Neha Apurva	7095749576 7674867566	
6. Decoration, Logistics & Banner	Ms. K.N.V.S. Sridevi Ms. Y. Gnyana Deepa Mr. G V Kishore	9985135993 9000399729 9989612292	Hyder	8019455338	

4. Tech Hunt	MS. D. Veerajyothi	6304084209		Aditi K. prou Vanam Roshni R.Poojitha B Harshavardhan Reddy Chekurtha Swetha K. Priyadarshini Reddy	9502207034 8374060971 9573921648 9177916237 9603949369 9182114946	OUTDOOR
5. Tech Fun	Ms. B. Sarada	9989678524		P. Andal Sri Vaishnavi Shiva Jyothi Keerthi Mylavarapu Samvidha Mannem Swetha Kondi G. Sravani	7013291429 8639937654 7095545644 7993138940 7036808629 9701505306	OUTDOOR
6. Word Feud	Ms. Kratika Sharma	9000113043		Meghana Reddy Hemanth ChBanu Teja Prasanna Farhan	9000049555 9515214869 9133556286 9347574839 9515104653	L-303
7. Smart Coding	Ms. T. Prathima	9441044722		Moksh Jain Durga Bhavani MohammedAmeeruddin Sindhu B. Shivani Datha	8897202300 9182515784 8185022789 9182291591 8500174205	Placement Cellcogno
8. Solve the Mystery	Ms. T. Satya Kiranmai	9441424586		Jyothi Saadhana Vyshnavi V Alankrutha Akhil Bandaru Niteesh	7702746836 8309316119 8074362099 8790941368 7660980098 7673912012	L-307
9. Tech Buzz	Mr. R. Govardhan Reddy	8886161630		Apoorva Nidhi Madan Vinil	9014737156 9515320576 8885651191 9502186539	L-301
10. Blind Coding	Ms. K. Swathi	9491388749		Durga Sai Lakshmi Sai Sushma Reddy Vidyadhari Vaishnavi G Sathwik	9121798092 6304303023 9491425111 8074224609 8309378759	ITLAB-1

**Technical Paper Presentations  
on the event of  
"1st Research Day at CBIT"**





🐦 (<https://twitter.com/CBITHyd>) Let's talk social #CBIT

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## RESEARCH DAY 2021 (ONLINE MODE)

The Research Day (28 August 2021) was successfully completed and it has inspired many faculty members and Researchers in initiating research-based start-ups and maintaining high standards in Research and Teaching.

It was great honour to have Dr. Amit Kumar Patra, Director, National Atmospheric Research Laboratory (NARL), Department of Space: Government of India as Chief guest. His motivating speech on academic standards and research quality impressed both the staff and students. Dr. A Govardhan, Rector, Jawaharlal Nehru Technological University Hyderabad, as a Guest of Honour, spoke on Research and has been an inspiration.

Two expert invited talks are arranged and they are well received. Dr. S Karunanidhi, Associate Director, RCI, DRDO has extensively discussed about Research Methodologies for Innovation and Creativity. His talk motivated us for future R&D collaboration with research organization. The second speaker Dr. Ramjee Pallela, Chief Operating Officer, Atal Incubation Centre, CCMB provided good information on Research to Invention & Innovation, Road to Societally Impactful Technologies in the context of Research and Innovation.

It has to be put on record that from the day of release of brochure, we received an overwhelming response of researchers all around the globe, even during the pandemic times.

We received around 220 abstracts not only from India but also from abroad (AP, Gujarat, Karnataka, Odisha, west Bengal, Tamil Nadu, Canada and Singapore)

To maintain the high quality of papers we have constituted a reviewing committee of renowned academicians and researchers. They carefully have peer reviewed and selected 50% of total papers (110 best quality papers).

It is advised to HoDs to make necessary arrangements for online presentations in the afternoon from 14:00-16:00 IST (Hrs.) on 28 August 2021 (Saturday). And also given instructions to HoDs, invite a session chair if at least 6 papers are accepted for presentation. Maximum of 4 sessions can be conducted in parallel based on the count of the accepted papers. The session chair should be a renowned person preferably from reputed organizations. A total 15 Sessions are arranged for various departments.

In the concluding session respective HoDs presented brief details of Research Day proceedings. Principal Announced the names of the members of best paper of each session. This year we introduced appreciation certificates for the faculty who contributed most in terms of publications, citations and sponsored project funding to the last three NIRF rankings.

### RESEARCH DAY 2020 (ONLINE MODE)

The Research Day (23 August 2020) was successfully completed and it has inspired many faculty members and Researchers in initiating research-based start-ups and maintaining high standards in Research and Teaching. It was great honour to have Prof. S. Srinivas Kumar, Vice Chancellor, JNTU Anantapur as Chief guest and Key note speaker. His motivating speech on academic standards and research quality impressed both the staff and students. In addition to the Key Note address, another two expert invited talks are arranged and they are well received. Sri. Bhubesh Kumar, Director-Food & Agriculture, Research and Innovation Circle of Hyderabad (RICH), T-Hub, Hyderabad has extensively discussed about Transformational Research. His talk motivated us to have a MoU with RICH for benefitting both faculty and students and is under process. The third speaker Sri. Tapan Brahma IPR Attorney, Excylyze IPR Services New Delhi presented excellent information on IPR Protection in the context of Research and Innovation.

### RESEARCH DAY-2019

Chaitanya Bharathi Institute of Technology (CBIT), committed to Research and Innovation, with an objective to facilitate Individual and Collaborative Research for Sponsored and Consultancy Projects, had established, on the 23rd of August, 2018, a State -of-the-Art Research and Development Centre, to support advanced Research and Innovation Ecosystem, connecting Innovators across Industry and Individuals. Dr. V. Malakonda Reddy, President CBIT, has been the inspiring strength for this Centre to become a reality. The Mission of the Centre is to streamline the Research Activities and contribute Products, Processes and Systems, to make a mark, in the 'Make in India' Program actively and aggressively promoted by the Government of India. To achieve this, each of the Departments will engage in Advanced Research Projects in the Independent space earmarked to them.

**“Code for IT Hackthon”**

Name	Roll Number	Year	Section	Mobile	Signature Day 1	Signature Day 2
Diyanshu	160116737122	3/4	H2	7796805229	<i>Diyanshu</i>	<i>Diyanshu</i>
Paul	160116737097	3/4	H2	9704024984	<i>Paul</i>	<i>Paul</i>
Pranav Maria	160116747048	3/4	H1	8008465785	<i>Pranav</i>	<i>Pranav</i>
Harika	160116737013	3/4	H1	9110733892	<i>Harika</i>	<i>Harika</i>
A.Gowthami Radha	160116737006	3/4	H1	9676988646	<i>A.Gowthami Radha</i>	<i>A.Gowthami Radha</i>
Khushbu Jirajal	160116737010	3/4	H1	8106713360	<i>Khushbu</i>	<i>Khushbu</i>
Sonika	160116737025	3/4	H1	9100051133	<i>Sonika</i>	<i>Sonika</i>
Sreelekha	160116737028	3/4	H1	8885153812	<i>Sreelekha</i>	<i>Sreelekha</i>
Rohan Bolusari	160116737050	3/4	H1	8464054290	<i>Rohan</i>	<i>Rohan</i>
Roshni G	160116737021	3/4	H1	8886401198	<i>Roshni</i>	<i>Roshni</i>
Neelkanth P	160116737044	3/4	H1	7330700246	<i>Neelkanth</i>	<i>Neelkanth</i>
Kolli sesha Sai hemanth	160116737057	3/4	H1	8179992581	<i>Kolli sesha</i>	<i>Kolli sesha</i>
A.Siruthi	160116737079	3/4	H2	8978677828	<i>A.Siruthi</i>	<i>A.Siruthi</i>
Sai Rulhwik K	160116737108	3/4	H2	9160569252	<i>Sai Rulhwik</i>	<i>Sai Rulhwik</i>
Venkat Teja V	160116737118	3/4	H2	8556835249	<i>Venkat</i>	<i>Venkat</i>
Pranevi	160116737020	3/4	H1	9030457667	<i>Pranevi</i>	<i>Pranevi</i>
G Srinivas	160116737058	3/4	H1	7036467788	<i>G Srinivas</i>	<i>G Srinivas</i>
Bhavana Jampala	160116737063	3/4	H2	9177048668	<i>Bhavana</i>	<i>Bhavana</i>
Vanitha Kurta	160116737082	3/4	H2	7673993258	<i>Vanitha</i>	<i>Vanitha</i>
Soudarini	160116737083	3/4	H2	9182905878	<i>Soudarini</i>	<i>Soudarini</i>
Pavan Kalyan	160116737098	3/4	H2	8790550257	<i>Pavan</i>	<i>Pavan</i>
Yadavendra reddy	160116737120	3/4	H2	9000879299	<i>Yadavendra</i>	<i>Yadavendra</i>
Sai Mona Duwapu	160116737075	3/4	H2	9492451111	<i>Sai Mona</i>	<i>Sai Mona</i>
Antraru Keerthi	160116737067	3/4	H2	9030072287	<i>Antraru</i>	<i>Antraru</i>
Hyndavi Reddy	160116737066	3/4	H2	8501026900	<i>Hyndavi</i>	<i>Hyndavi</i>
N. Sai Nikhita	160116737076	3/4	H2	7207851194	<i>N. Sai Nikhita</i>	<i>N. Sai Nikhita</i>
Sangeetha R	160116737079	3/4	H2	8142567047	<i>Sangeetha</i>	<i>Sangeetha</i>
Revanth	160116737104	3/4	H2	9160344049	<i>Revanth</i>	<i>Revanth</i>
Adepu Yashwanthi	160116737121	3/4	H2	9154814780	<i>A. Yashwanthi</i>	<i>A. Yashwanthi</i>

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Name	Roll Number	Year	Section	Mobile	Signature Day 1	Signature Day 2
Vsvs Varma	160116737117	3 / 4	H2	9000737224	<i>Varma</i>	<i>Varma</i>
Prathyush Kruthiventi	160116737101	3 / 4	H2	9133743337	<i>K.P. Prathyush</i>	<i>K.P. Prathyush</i>
DURGA PRASAD PATILC	160116737089	3 / 4	H2	9100173002	<i>Durga Prasad</i>	<i>Durga Prasad</i>
Praneeth Vemuluri	160116737100	3 / 4	H2	7416437358	<i>V. Praneeth</i>	<i>V. Praneeth</i>
K. Amulya	160117737064	2 / 4	H2	8466075644	<i>K. Praneeth</i>	<i>K. Praneeth</i>
Shagufia	160117737020	2 / 4	H1	7386017275	<i>Shagufia</i>	<i>Shagufia</i>
Pierana	160117737013	2 / 4	H1	9030316850	<i>Pierana</i>	<i>Pierana</i>
Sneha Pasupula	160116737080	3 / 4	H2	8919861040	<i>Sneha</i>	<i>Sneha</i>
Jaya sirtha	160116737090	3 / 4	H2	6300617993	<i>Jaya sirtha</i>	<i>Jaya sirtha</i>

*Prathyush*  
*Prathyush*

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**Chaitanya Bharathi Institute of Technology**  
Department of Information Technology

The following members are nominated for evaluating the projects from the event Code-A-Thon:  
**CIRCULAR**

Date: 15.09.2018

S.No.	Panel No.	Panelists	Teams	Project title	Signature
1.	#1 Venue: Lab-2	Ms K. Suganya	Team#13	Exam Hall Information: An application which helps students in figuring out their exam halls during the time of the examination	PS.
2.		Ms B. Veera Jyothi	Team#6	CBIT Marketplace: An application where students can buy / sell books, drafters etc	SBP
3.		Mr V. Santosh	Team#8	Sport equipment issuing automation: An application to issue sport equipment based on id card.	V Santhya
4.			Team#10	Lab Log - An application which lets you track day to day lab progress of a student	
5.	#2 Venue: Lab-4	Ms A. Sirisha	Team#2	Feedback scrapping from social media: An application which identifies constructive feedback from CBIT confessions	A Sirisha
6.		Ms K. Swathi	Team#4	Sport equipment issuing automation: An application to issue sport equipment based on id card.	SBP
7.		Ms Krathika Sharma	Team#9	Data Visualizer: An application to analyse, correlate and visually represent data of previous years for a better understanding and Identifying students who needs counselling based on their past attendance, Backlogs, GPA, in-disciplinary issues, early going using student gate pass	Madhavi M...
8.			Team#11	CBIT Marketplace: An application where students can buy / sell books, drafters.	Madhavi M...
9.	#3 Venue: Lab-5	Ms M. Trupthi	Team#3	Exam Hall Information: An application which helps students in figuring out their exam halls during the time of the examination	A
10.		Ms E. Rana Lakshmi	Team#5	CBIT Marketplace: An application where students can buy / sell books, drafters etc - App	SBP
11.		Mr S. Rakesh	Team#7	Feedback scrapping from social media: An application which identifies constructive feedback from CBIT confessions	SBP
12.			Team#12	CBIT Marketplace: An application where students can buy / sell books, drafters etc - Website	SBP

*[Signature]*  
HOD, IT

**Chaitanya Bharathi Institute of Technology**  
Department of Information Technology

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**Code-A-Thon, Code for IT**  
**Panel#3 - Evaluation Sheet**

Venue: Lab-5

Date: 15.09.2018

Time: 2.00P.M. to 4.00P.M.

S.No.	Teams	Project title	Idea (20Marks)	Implementation (15 Marks)	Presentation (15 Marks)	Total (50)
1.	Team#3	<b>Exam Hall Information:</b> An application which helps students in figuring out their exam halls during the time of the examination	15	12	13	40
2.	Team#5	<b>CBIT Marketplace:</b> An application where students can buy / sell books, drafters etc - App	12	08	12	32
3.	Team#7	<b>Feedback scraping from social media:</b> An application which identifies constructive feedback from CBIT confessions	18	13	14	45
4.	Team#12	<b>CBIT Marketplace:</b> An application where students can buy / sell books, drafters etc - Website	15	10	10	35

  
(Mr. S. Rakesh)

  
(Ms E. Rama Lakshmi)

  
(Ms M. Trupti)

Chaitanya Bharathi Institute of Technology  
Department of Information Technology

Following are the teams and their performance on day#1 i.e., 14.09.2018 at 3.00P.M..			
Team Name	Project Name	Team Members	Marks (10)
Team 3 -(L-307)	Exam hall information 30%	Pranavi -9030457667 K. Nikitha-7288849112 Khyati-8639747821 Spoorthy-9866757439 Sravani-9701505306	7
Hack In The North L307	Lab Log 45%	Rohan- 160116737050 Khushbu- 160116737010 Harika-160116737013 Prerana- 160117737013 Neha- 160117737011	7.5
Coding Club-306	Scrapping from social media 60%	N.sai Nikitha -160116737076 V.Hyndavi Reddy-160116737066 G.Pavan Kalyan-160116737098 J.sai sushma Reddy-160117737017 E.Freethivardhan-160117737102	6
T-11(L-307)	CBIT marketplace 60%	Divisha-160117737004 Meghana-160117737009 Sahithya-160117737015 Sonikaa-160116737025 Sreelekha-160116737028 Gowthami-160116737006	8.5
Team 12, Room-307	CBIT MARKETPLACE 55%	Neelkanth Poosa-160116737044, Pranav Marla-160116737048, Hemanth Kollu-160116737057, Syed Danish-160117737057, Satya R P-160117737054, Syed Farhan-160117737058	8
Team 6-307	Cbit marketplace 50%	Sangeetha - 160116737078 Soudamini - 160116737083 Shruthi - 160116737079 Keerthi - 160116737067 Durga Sai Lakshmi - 160117737006 Prasanna - 160117737012 Shiva Jyothi - 160117737021	7.5
Team 5-307	Cbit marketplace 45%	Roshni G 160116737021 Divyanshu 160116737122 Vanitha.k 160116737082 Anulya 160117737064 Vaishnavi 160117737084	7.5
Code venom L-307	Venom 50%	Venkata Srinivas-160117737115 Surabhi Sathvik-160117737110 Mona- 160116737075 Paul Sampson L.- 160116737097 Yadavendra reddy:160116737120	8
Team-4(307)	Sports issue 60%	P.Durga prasad(160116737089) G.Jaya Simha(160116737090) V.Praneeth(160116737100) L.Manideep-160117737041 K.hemanth-160117737038 T.pavan-160117737045	7.5
Hyder306	Constructive feedback application 65%	Varna- 160116737117 Prathyush- 160116737101	7



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Coders Hub - CBIT

		Bhavana- 160116737063 Hyder-160117737113 Sreeja-160117737079	
CodersOfCentury-L306	Data Visualization 80/-	Adepu Yashwanth-160116737121 Revanth-160116737104 Srinivas-160116737058 Vidyadhari-160117737029 Apurva reddy-160117737067	9
Team-13(L-306)	Exam hall information 60/-	Venkat-160116737118 Sneha-160116737080 Anusha-160116737001 Shagufiha-160117737020 Mukta-160117737010 Pratik-160117737047 Srinath-160117737055	7

  
14/7/18  
(T. P. Anitha)

  
(A. SIRISHA)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)  
DEPARTMENT OF BIOTECHNOLOGY

Date: 05-03-2019

CIRCULAR

This is here by inform to the all the faculty and B.Tech Biotech 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> & 4<sup>th</sup> year students that the Department of Biotechnology is organizing a two days National workshop on "Current Trends in Bioinformatics" on 15<sup>th</sup> to 16<sup>th</sup> March, 2019. These two days includes expert lectures by eminent scientists followed by hands on training on different concepts of evolutionary biology and Computational Genomics. Hence you are advised to participate in this event and gain knowledge. For any details contact Dr. PVPS Arun @ 7075111851.

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5/3/19

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I/C HOD 5/3/19

Dept. of Biotechnology

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5/3/19

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5/3/2019  
(A/A I.M.D)

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5/3/19

## Two days National Workshop

on

**Current Trends in Bioinformatics  
(15<sup>th</sup> - 16<sup>th</sup> March 2019)**



### Organized by

### Department of Biotechnology

Chaitanya Bharathi Institute of  
Technology(A)

Affiliated to Osmania University

Accredited by NBA-AICTE,

NAAC(A)-UGC

An ISO 9001:2015 Certified

Institution

Chaitanya Bharathi Post, Gandipet

Hyderabad – 500075

Telangana State

### About CBIT (Autonomous)

Chaitanya Bharathi Institute of Technology (A) is one of the premier engineering colleges in the self financing category in Telangana. It has been accredited five times by NBA and two times by NAAC. It is also the first ISO 9001:2008 certified engineering institute in Telangana. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks seek admission in CBIT. The pass percentage of our college is consistently 95% on an average, out of which, 80% of the students are passing out either in distinction or in first class. More than 75% of the students are being placed in nationally and internationally reputed companies through campus placements. The remaining students pursue higher education or go for jobs in PSU's.

### About the Department

The Department of Biotechnology was started in the year 2005 with an intake of 60 seats with AICTE approval. Since, its inception the department has been striving to establish as an excellent academic and research

ambience. Key strengths of the department include 10 qualified full time faculty members from different academic backgrounds, such as Biotechnology, Life sciences, Chemical Engineering etc. The department has full fledged assistance and technological feedback for strengthening the areas of R & D from Osmania University, Hyderabad, UOH, ICRISAT and Dr. Reddy Labs. The focus of the department is presently to train the students in various theoretical and practical aspects of Biotechnology. The department has state art of the laboratory facilities in the fields of Genetic Engineering, Microbiology, Immunology, Bioprocess Engineering, Tissue Culture, Biochemistry, Bioinformatics. In addition to the formal education with an intensive practical exposure, the students are encouraged and guided to conduct and present papers, attend workshops and seminars to get them acquainted with the latest and recent trends in science and technology.

### About the Workshop:

This two days Workshop mainly focus on training researchers and

For enquires please feel free to contact Dr. PVPS Arun @ [arun.uoh@gmail.com](mailto:arun.uoh@gmail.com), Mobile: +917075111851

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students in Phylogenetics theory and its application and also on Gene expression profiling in Bacteria using *in silico* methods. The major objective of the workshops is to provide hands on experience by the use of datasets available on the world-wide-web and also the data generated in *in-house* and the different software currently available for biologists across India. The workshops cater for researchers that have a basic to advanced background in the field of Phylogenetics and also Analysis of gene expression in Bacteria.

**Chief Guest and eminent Speakers of the workshop**

**Chief Guest**

**1. Prof. H.A Nagarajaram**

Head Department of Systems and Computational Biology  
School of Life Sciences  
University of Hyderabad.

**Eminent Speakers**

**1.**

**Dr. N. Nageswara Rao Reddy**  
Assistant Professor  
Department of Biochemistry and Bioinformatics  
GITAM University

**Lecture Topic & Hands on training on:  
Molecular Phylogenetics: Principles,  
Practice and Applications.**

**2. Prof. J.S.S. Prakash**

Professor  
Department of Biotechnology and Bioinformatics  
School of Life Sciences  
University of Hyderabad

**Lecture Topic & Hands on training on:**

**DNA micro array and cluster analysis of gene expression.**

**Registration fee: Rs. 1500/- Per participant. The fee includes a kit, tea and working lunch.**

- *The selection of participants will be made on first-cum first serve basis*

- **Online money transfer:**

Name: Sri C. Obula Reddy  
Account No: 064310011071888  
IFSC Code: ANDB00000643

Andhra Bank,  
CBIT, Campus, Kokapet.  
Telangana - 500075  
Kindly send the online transaction details to [hod\\_biotech@cbit.ac.in](mailto:hod_biotech@cbit.ac.in)

**Organizing Committee:**

**Chief Patron:**

**Dr. V. Malakonda Reddy**  
President, CBIT

**Advisors: Smt. D.Sandhya Sree**  
Chairperson, D & P

**Dr. P. Ravinder Reddy**  
Principal, CBIT

**Convener: Sri. C.Obula Reddy**  
Head of the department

**Coordinator: Dr. PVPS Arun**  
Assistant Professor

**Co-coordinator: Mrs. S. Samithra**  
Assistant Professor

**Members:**

**Dr. V. Aruna**  
Assistant Professor

**Dr. G. Vijaya Lakshmi**  
Assistant Professor

**Ms. Y. Vineetha**  
Assistant Professor

**Mrs. A. Shalini**  
Assistant Professor

**Mrs. A. Priyanka**  
Assistant Professor

Spot registrations are accepted.

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## PROGRAMME SCHEDULE

### Day 1

15<sup>th</sup> March, 2019

- 9:30 am onwards Registration (N-Block, Seminar hall, ground floor)
- 10:00 am -10:40 am Inaugural Function (Venue: N-Block, Seminar hall, ground floor)
- 10:45 am – 11:45 am Talk by chief guest  
**Prof.H.A.Nagarajaram**  
HOD., Dept.of Systems & Computational Biology,  
School of Life sciences,  
University of Hyderabad.
- 11:50 am -12:00 pm Tea Break
- 12:05pm – 1:00pm Lecture by  
**Dr. N.Nageswara Rao Reddy**  
Assistant professor,  
Dept.of Biochemistry & Bioinformatics  
GITAM University ,Visakhapatnam  
(Venue: N-Block, Seminar hall, ground floor)  
*Topic:Molecular Phylogenetics: Principles, Practice and Applications*
- 1:05pm – 2:00pm Lunch Break
- 2:00pm – 4:00pm Hands on training by Dr. N.Nageswara Rao Reddy  
Venue: (Training and Placement Cell)

**Day 2**

**16<sup>th</sup> March, 2019**

**10:30am – 11:30am**

**Lecture by**

**Prof.J.S.S.Prakash**

Professor,

Dept.of Biotechnology & Bioinformatics

School of Life Sciences, University of Hyderabad.

**(Venue: N-Block, Seminar hall, ground floor)**

**Topic: *Gene Expression Profiling in Bacteria***

**11:35 am – 11:50 am**

Tea Break

**11:55 am – 1:00 pm**

**Hands on training by Prof.J.S.S.Prakash (Session 1)**

**Topic: DNA Micro array & Cluster analysis of Gene Expression**

**1:00 pm--1:45pm**

Lunch Break

**1:50 pm – 2:00 pm**

**Hands on training by Prof.J.S.S.Prakash (Session 2)**

**Topic: DNA Micro array & Cluster analysis of Gene Expression(Continued...)**

**2:10 pm – 4:00 pm**

Valedictory function and certificate distribution

**( N-Block, Seminar hall,)**

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

## Department of Biotechnology

Date: 8-3-2019

Details of the staff in charges for various committees for workshop "Current Trends in Bioinformatics" on 15<sup>th</sup> and 16<sup>th</sup> March, 2019.

S.NO	EVENT	NAME OF THE STAFF	SIGNATURE
1	Event Management	Dr.PVPS Arun , Co-ordinator	
	(Inaugural & Valedictory)	Mrs.S.Sumithra, Co-Coordinator	
2	Publicity	Dr.V.Aruna	
		Mr. Shaik Amir	
3	Reception & Registration	Ms. A.Priyanka	
		Ms. D. Madhavi latha	
4	Infrastructure	Ms.Y.Vineetha	
		Mr. Mahaboob Basha	
5	Hospitality	Dr. G. Vijaya laxmi	
		Mrs. S.Kavitha	
6	Certificate Distribution	Mrs.A.Shalini	
		Ms. D. Madhavi latha	

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I/C HOD 2/3/19  
Dept.of Biotechnology

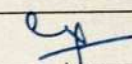
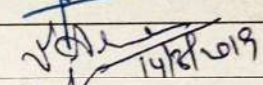


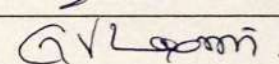
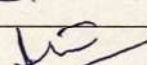
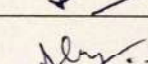
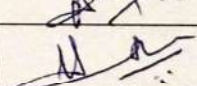
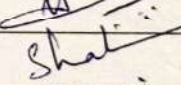
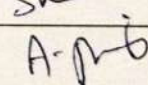
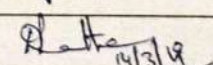
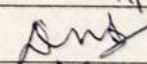
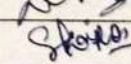
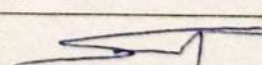
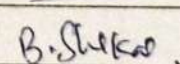
(14)

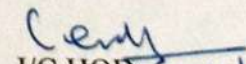
# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

Department of Biotechnology

Date: 14-3-2019

All the staff are invited to join for Lunch on the occasion of Two day National Workshop on "Current Trends in Bioinformatics" on 15<sup>th</sup> and 16<sup>th</sup> March, 2019 at Biotech seminar Hall.

S.NO	NAME OF THE STAFF	SIGNATURE
1.	Mr.C.Obula Reddy	
2.	Dr.V.Aruna	 14/3/2019
3.	Dr.S.Shylaja	
4.	Dr.K.Raja Gopal	
5.	Dr. G. Vijaya laxmi	
6.	Mrs.S.Sumithra	
7.	Dr.PVPS.Arun	
8.	Ms.Y.Vineetha	
9.	Mrs.A.Shalini	
10.	Ms. A.Priyanka	
11.	Ms. D. Madhavi latha	 14/3/19
12.	Mr. Mahaboob Basha	
13.	Mrs. S.Kavitha	
14.	Mr.Shaik Amir	
15.	Mr.Shekhar v B	

  
I/C HOD 14/3/19  
Dept.of Biotechnology



**Chaitanya Bharathi Institute of Technology(Autonomous)**

Affiliated to Osmania University

Accredited by NBA-AICTE, NAAC(A) UGC

An ISO 9001:2015 Certified Institution

Chaitanya Bharathi Post, Gandipet, Hyderabad - 75



**A Two Day National Workshop on Current Trends in Bioinformatics  
15<sup>th</sup>-16<sup>th</sup> March 2019**

Lectures and Hands on Training on

***Molecular Phylogenetics: Principles, Practice and Applications***

&

***DNA micro array and cluster analysis of gene expression.***



**Chief Guest**  
Prof. H. Nagarajaram  
Head, Dept. of Systems and  
Computational Biology  
School of Life Sciences  
University of Hyderabad



**Guest Speaker**  
Dr. N. Nagaswara Rao Reddy  
Dept. of Biochemistry and  
Bioinformatics  
GITAM University  
Visakhapatnam



**Guest Speaker**  
Prof. J.S.S. Prakash  
Department of Biotechnology and  
Bioinformatics  
School of Life Sciences  
University of Hyderabad

**Organized By : Department of Biotechnology, CBIT**

2

**Two days National Workshop**  
on  
**Current Trends in Bioinformatics**  
(15<sup>th</sup> - 16<sup>th</sup> March 2019)



**Organized by**  
**Department of Biotechnology**

**Chaitanya Bharathi Institute of  
Technology(A)**  
**Affiliated to Osmania University**  
**Accredited by NBA-AICTE,**  
**NAAC(A)-UGC**  
**An ISO 9001:2015 Certified**  
**Institution**

**Chaitanya Bharathi Post, Gandipet**  
**Hyderabad - 500075**  
**Telangana State**

**About CBIT (Autonomous)**

Chaitanya Bharathi Institute of Technology (A) is one of the premier engineering colleges in the self financing category in Telangana. It has been accredited five times by NBA and two times by NAAC. It is also the first ISO 9001:2008 certified engineering institute in Telangana. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks seek admission in CBIT. The pass percentage of our college is consistently 95% on an average, out of which, 80% of the students are passing out either in distinction or in first class. More that 75% of the students are being placed in nationally and internationally reputed companies through campus placements. The remaining students pursue higher education or go for jobs in PSU's.

**About the Department**

The Department of Biotechnology was started in the year 2005 with an intake of 60 seats with AICTE approval. Since, its inception the department has been striving to establish as an excellent academic and research

ambience. Key strengths of the department include 10 qualified full time faculty members from different academic backgrounds, such as Biotechnology, Life sciences, Chemical Engineering etc. The department has full fledged assistance and technological feedback for strengthening the areas of R & D from Osmania University, Hyderabad, UOH, ICRISAT and Dr. Reddy Labs. The focus of the department is presently to train the students in various theoretical and practical aspects of Biotechnology. The department has state art of the laboratory facilities in the fields of Genetic Engineering, Microbiology, Immunology, Bioprocess Engineering, Tissue Culture, Biochemistry, Bioinformatics. In addition to the formal education with an intensive practical exposure, the students are encouraged and guided to conduct and present papers, attend workshops and seminars to get them acquainted with the latest and recent trends in science and technology.

**About the Workshop:**

This two days Workshop mainly focus on training researchers and

5

*For enquires please feel free to contact Dr. PVPS Arun @ [arun.uoh@gmail.com](mailto:arun.uoh@gmail.com). Mobile: +917075111851*

**Two days National Workshop  
on  
Current Trends in Bioinformatics  
(15<sup>th</sup> - 16<sup>th</sup> March 2019)**



**Organized by**

**Department of Biotechnology**

**Chaitanya Bharathi Institute of  
Technology(A)**

**Affiliated to Osmania University**

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**Chaitanya Bharathi Post, Gandipet**

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**Telangana State**

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**About the Workshop:**

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*For enquires please feel free to contact Dr. PVPS Arun @ [arun.uoh@gmail.com](mailto:arun.uoh@gmail.com). Mobile: +917075111851*

students in Phylogenetics theory and its application and also on Gene expression profiling in Bacteria using *in silico* methods. The major objective of the workshops is to provide hands on experience by the use of datasets available on the world-wide-web and also the data generated in *in-house* and the different software currently available for biologists across India. The workshops cater for researchers that have a basic to advanced background in the field of Phylogenetics and also Analysis of gene expression in Bacteria.

#### Chief Guest and eminent Speakers of the workshop

##### Chief Guest

1. **Prof. H.A Nagarajaram**  
Head Department of Systems and Computational Biology  
School of Life Sciences  
University of Hyderabad.

##### Eminent Speakers

1. **Dr. N. Nageswara Rao Reddy**  
Assistant Professor  
Department of Biochemistry and Bioinformatics  
GITAM University

#### Lecture Topic & Hands on training on: *Molecular Phylogenetics: Principles, Practice and Applications.*

2. **Prof. J.S.S. Prakash**  
Professor  
Department of Biotechnology and Bioinformatics  
School of Life Sciences  
University of Hyderabad

#### Lecture Topic & Hands on training

on:  
*DNA micro array and cluster analysis of gene expression.*

**Registration fee: Rs. 1500/- Per participant.** The fee includes a kit, tea and working lunch.

- The selection of participants will be made on first-cum first serve basis
- **Online money transfer:**

Name: Sri C. Obula Reddy

Account No: 064310011071888

IFSC Code: ANDB00000643

Andhra Bank,  
CBIT, Campus, Kokapet.

Telangana – 500075

Kindly send the online transaction details to [hod\\_biotech@cbit.ac.in](mailto:hod_biotech@cbit.ac.in)

#### Organizing Committee:

##### Chief Patron:

**Dr. V. Malakonda Reddy**

President, CBIT

**Advisors: Smt. D.Sandhya Sree**

Chairperson, D & P

**Dr. P. Ravinder Reddy**

Principal, CBIT

**Convener: Sri. C.Obula Reddy**

Head of the department

**Coordinator: Dr. PVPS Arun**

Assistant Professor

**Co-coordinator: Mrs. Sumithra**

Assistant Professor

##### Members:

**Dr. V. Aruna**

Assistant Professor

**Dr. G. Vijay Lakshmi**

Assistant Professor

**Ms. Vineetha**

Assistant Professor

**Mrs. A. Shalini**

Assistant Professor

**Mrs. A. Priyanka**

Assistant Professor

**Spot registrations are accepted.**

For enquires please feel free to contact **Dr. PVPS Arun @ [arun.uoh@gmail.com](mailto:arun.uoh@gmail.com)**. Mobile: +917075111851

(14)

## Program Schedule

### Two days workshop 15<sup>th</sup> - 16<sup>th</sup> March 2019

Date	Time	Task
15 <sup>th</sup> March 2019	9:30 am to 10:30 am	<b>Registration</b> <b>Inaugural session</b> <ul style="list-style-type: none"> <li>• Welcoming guests on to the dias</li> <li>• Invocation Song</li> <li>• Principal sir Message</li> <li>• About the Department by HOD sir</li> <li>• About the Workshop by Coordinator</li> <li>• Bouquet presentation to guests</li> </ul>
	10:30 am to 11:30 am	
Session I	11:30 am to 11:45 am	<b>Tea break</b> <b>Speaker talk</b> <ul style="list-style-type: none"> <li>• Speaker introduction</li> <li>• Speaker talk</li> <li>• Queries</li> </ul>
	11:45 am to 12:45 am	
Session II	12:45 am to 2:00 pm	<b>Lunch break</b> <b>Hands on training by Speaker</b>
	2:00 pm to 4:00 pm	
<b>DAY 2</b>		
16 <sup>th</sup> March 2019	10:30 am to 11:30am	<b>Speaker 2 Talk</b> <ul style="list-style-type: none"> <li>• Speaker introduction</li> <li>• Speaker tal</li> <li>• Queries</li> </ul>
	11:30 am to 11:45 am	
	11:45 am to 12:45 pm	<b>Tea Break</b> <b>Hands on training by speaker 2 session 1</b>
	12:45 am to 2:00 pm	<b>Lunch break</b> <b>Hands on training by speaker 2 session 2</b>
	2:00 m to 3:00 pm	
	3:00 pm to 4: 00pm	<b>Valedictory function</b> <ul style="list-style-type: none"> <li>• Inviting Principal, Guest speaker, HOD to dias</li> <li>• Closing ceremony and vote of thanks by Coordinator</li> <li>• Certificate distribution</li> </ul>

(14)

## Program Schedule

### Two days workshop 15<sup>th</sup> - 16<sup>th</sup> March 2019

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**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)  
DEPARTMENT OF BIOTECHNOLOGY**

**Date: 01-10-2018**

**To  
The Principal,  
CBIT, Gandipet,  
Hyderabad.**

**Sub: - A Seminar on "Advances in Metabolomics" on 10-10-2018-Reg.**

Sir,

I am please to inform that Department of Biotechnology is organizing Seminar on "Advances in Metabolomics". In this regard I take this opportunity to invite your good self for the inaugural programme schedule on 10-10-2018 from 1:20 PM to 3:20 PM in the Bioinformatics laboratory M-Block. Your gracious presence on the said date to boost the morale of our students.

**Thanking you,**

**Yours sincerely**

**HOD**

**Dept.of Biotechnology**

## CURRICULUM VITAE

**Dr. KAPIL SHARMA**

Research Associate,

Repository of Tomato Genomics Resources (RTGR),

Department of Plant Sciences, University of Hyderabad,

Prof. C. R. Rao Road, Gachibowli, Hyderabad,

Pincode-500046, India,

Email: [kaps105vams@gmail.com](mailto:kaps105vams@gmail.com), [mail.kapilsharma@gmail.com](mailto:kapilsharma@gmail.com)

Mobile no: +91-9912104813

---

### **CAREER OBJECTIVES**

To work as a key player in a challenging and creative environment in a dynamic organization, which provides me enough opportunities to use my personal and professional skills and core competency for the growth of the organization.

### **FIELD OF RESEARCH**

Metabolomics

Biochemistry

Functional Genomics

Fruit Biology

Plant Breeding

### **EDUCATIONAL QUALIFICATIONS**

**Ph.D. Plant Biotechnology** (2009-2016), Repository of Tomato Genomics Resources (RTGR), University of Hyderabad, Hyderabad, India.

**M.Sc. Biochemistry** (2007-2009), University of Hyderabad, Hyderabad, India, 82%.

**B.Sc. Biotechnology** (2004-2007), Institute of Applied Medicine and Research, CCS University, Meerut, India, 70%.

### **RESEARCH EXPERIENCE**

**Postdoctoral Research 1:** Repository of Tomato Genomics Resources (RTGR), University of Hyderabad, Hyderabad, India, Sep 2017- Present (Research Advisor **Prof. R. P. Sharma**)

Involve in the work supported by Department of Biotechnology (DBT), India, and project entitled "**Targeted Genome Editing for regulating Tomato Fruit Ripening (No. DBT/04/0404/2016/00972)**", addressing with the physiological and biochemical characterization of tomato fruit ripening mutants obtained by Genome editing.

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Involve in the work supported by Department of Biotechnology (DBT), India, and project entitled "**Genome-Wide Screen for Tomato Mutants by TILLING-Phase-II (No.**



(2)

## CURRICULUM VITAE

### **Dr. KAPIL SHARMA**

Research Associate,  
Repository of Tomato Genomics Resources (RTGR),  
Department of Plant Sciences, University of Hyderabad,  
Prof. C. R. Rao Road, Gachibowli, Hyderabad,  
Pincode-500046, India,  
Email: [kapil05vats@gmail.com](mailto:kapil05vats@gmail.com), [mail.kapilsharma@gmail.com](mailto:mail.kapilsharma@gmail.com)  
Mobile no: +91-9912104813

---

### **CAREER OBJECTIVES**

To work as a key player in a challenging and creative environment in a dynamic organization, which provides me enough opportunities to use my personal and professional skills and core competency for the growth of the organization.

### **FIELD OF RESEARCH**

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Biochemistry  
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Fruit Biology  
Plant Breeding

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Involve in the work supported by Department of Biotechnology (DBT), India, and project entitled "**Genome-Wide Screen for Tomato Mutants by TILLING-Phase-II (No.**

Chaitanya Bharathi Institute of Technology

Department of Biotechnology.

Date: 08-10-2018

This is to inform all the faculty and final year students that there is a guest lecture on "Advances in Metabolomics" by Dr. Kapil Sharma Ph.D on 10<sup>th</sup> October 2018 from 1:20pm to 3:20pm at Room No 205. Please kindly attend

HoD *C. N. Reddy* 10/10/18

Department of Biotechnology

- 1) Mr C. obula Reddy *C. N. Reddy* 8/10/18
- 2) Dr V. Aruna *V. Aruna* 8/10/2018
- 3) DRG. Vijayalaxmi *G. Vijayalaxmi* 8/10
- 4) Dr P. V. Sai Arun *P. V. Sai Arun*
- 5) Ms. Y. Vineetha *Y. Vineetha*
- 6) Mrs A. shahini *A. Shahini* 8/10/18
- 7) Mrs. A. priyanka *A. Priyanka* 8/10/18

*Sangeetha* 10/10/2018 (M. Sangeetha)

(4/4 - Biotech)

**Chaitanya Bharathi Institute of Technology**  
**Department of Biotechnology**

Guest Lecture



**Dr. Kapil Sharma Ph.D**  
**Post Doctoral Research Scientist (DBT-Fellow)**  
**Repository of Tomato Genomics Resources (RTGR)**  
**University of Hyderabad**

**Topic: Advances in Metabolomics**

**Expertise: Metabolomics**

**Date: 10<sup>th</sup> October 2018**

**Time: 1:20 pm to 3:20 pm**

o/c

(2)

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)  
DEPARTMENT OF BIOTECHNOLOGY**

486 / Biotech / CBIT

Date: 01-10-2018

To  
The Principal,  
CBIT, Gandipet,  
Hyderabad.

Sub: - A Seminar on "Advances in Metabolomics" on 10-10-2018-Reg.

Sir,

I am please to inform that Department of Biotechnology is organizing Seminar on "Advances in Metabolomics". In this regard I take this opportunity to invite your good self for the inaugural programme schedule on 10-10-2018 from 1:20 PM to 3:20 PM in the Bioinformatics laboratory M-Block. Your gracious presence on the said date to boost the morale of our students.

Thanking you,

Chaitanya Bharathi Institute  
of Technology  
- 5 OCT 2018  
Gandipet, R.R. Dist.  
HYDERABAD-500 075.

Yours sincerely

*C. Srinivasulu*  
HOD 1/10/18

Dept. of Biotechnology

*AS*  
5/10/18



# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Gandipet, Hyderabad - 500 075

12

## TEQIP-II PROJECT SUB-COMPONENT 1.1 FORMAT FOR CONDUCTING STUDENTSUPPORT EVENTS (Seminar/Guest Lectures)

Proposal for Activity:	Seminar		
Reference:	TEQIP-II/	File No.:	Date: 1/10/2018
Department	Biotechnology		
Type of Activity	Seminar	Date & Time of Activity	10-10-18   1-20 PM to 3-20 PM
Coordinator	DR. PVPS Arun	Co-coordinator	Mrs. Y. Vineetha
e-Mail id	Arun.4oh@gmail.com	Mobile No.	7875111851
Objectives	Expert Lecture about Metabolomics.		
Details of Experts/Guests (If available enclose Bio-Data)	Name: DR Kapil sharma Qualification: PhD Brief Interdiction of Guest/Expert : Biodata enclosed		
Date of Invitation	29/09/2018	Date of Acceptance	29/09/2018
Transport	To be Arranged/ Own If own please specify amount of TA : Rs.		
Honorarium	Rs. 3,000/- (Rupees Three thousand Rupees only)		
Beneficiaries	Faculty:	Students:	
Deliverables	1) Application of metabolomics 2) Advanced technologies in metabolomics		
Budgetary expenditure	A. Honorarium	Rs. 2,000/-	Total 2,000/-
	B. TA	Rs. 1,000/-	
	C. Hospitality.	Rs. 100/-	Rs. 1,100/-
If any Advance Required	Yes	Specify the Amount of Advance	Rs. 3,100/-
Signature of Coordinator	Recommendations of HOD Beneficial to the students Recommended and forwarded Signature: euly/10/18		
Remarks	Recommendation & approval		
Finance Nodal Officer	TEQIP-II Coordinator		
Final Approval & Recommendations			
PRINCIPAL			
If proposal is not approved or any suggestion may please be given at this place			

C.B.I.T Mail - Invitation for the delivering Guest lecture on "Advances in Metabolomics" on 10-10-2018-CBIT

12

Bio Tech HEAD <hod\_biotech@cbit.ac.in>

**C.B.I.T**

MAIL & WEB SERVICES

**Invitation for the delivering Guest lecture on "Advances in Metabolomics" on 10-10-2018-CBIT**

Sat, Sep 29, 2018 at 11:11 AM

Bio Tech HEAD <hod\_biotech@cbit.ac.in>  
To: kapil05vats@gmail.com

Dear Dr.Kapil Sharma,

We would like to bring your kind notice and consideration that we would like to have a Guest lecture on "Advances in Metabolomics". As you are an expert in the field of Metabolomics we request you to kindly deliver the lecture on 10-10-2018, 1:20 PM to 3:20 PM at our Department, CBIT.Please kindly accept our invitation for delivering lecture and also kindly write confirmation mail to us at the earliest.

Thanking you,

With Regards

**Mr.C.Obula Reddy,**  
**Assistant Professor,**  
**Department of Biotechnology,**  
**Chaitanya Bharathi Institute of Technology,**  
**Gandipet, Hyderabad-500075.**

C.B.I.T Mail - Invitation for the delivering Guest lecture on "Advances in Metabolomics" on 10-10-2018-CBIT

**C.B.I.T**

E-MAIL & WEB SERVICES

Bio Tech HEAD <hod\_biotech@cbit.ac.in>

**Invitation for the delivering Guest lecture on "Advances in Metabolomics" on 10-10-2018-CBIT**

Sat, Sep 29, 2018 at 11:53 AM

kapil sharma <kapil05vats@gmail.com>  
To: Bio Tech HEAD <hod\_biotech@cbit.ac.in>

Dear Mr. C. Obula Reddy,

It will be a great pleasure for me to accept your invitation. I will reach there for the schedule program.

Thank you

Best regards  
Dr. Kapil Sharma,  
Repository of Tomato Genomics Resources (RTGR),  
Department of Plant Sciences,  
University of Hyderabad,  
Hyderabad-500046,  
Contact no. +91-9182438707.  
[Quoted text hidden]

*SUDHEE 2K18*  
*Department of Biotechnology*  
**NEOZION 2K18**

**PROGRAMME SCHEDULE**

**Day 1**

**28<sup>th</sup> September, 2018**

**9:30 am onwards**

Registration (M-Block, First floor)

**10:30 am -11:30 am**

Inaugural Function

Venue: N Block Seminar Hall

**11:30 am – 11:45 am**

Tea Break

**11:45 am -1:00 pm**

Key note address by **Dr. Bramanandam Manavathi**,  
Professor in Biochemistry,  
School of Life Sciences,  
University of Hyderabad, Hyderabad

Venue: M-Block, M-204

Topic: **Cancer : An Uncommitted Crime**

**1:00pm – 2:00pm**

Lunch Break- Cricket Grounds

**2:00pm – 4:00pm**

**Technical Session – I**

Paper Presentation (M-Block, M-204)

Poster Presentation (M-Block, M-205)

**2:00 pm – 4:00 pm**

**Non Technical Events**

1. Blood Grouping ( Near Canteen Block)
2. Pictionary (Near Canteen Block)
3. Click with a Trick (M-Block)
4. Memory Games (Near Canteen Block)

**Day 2**

**29<sup>th</sup> September, 2018**

**10:00 am – 11:00am**

**Technical Session – II**

Live Projects (M-Block, M-205)

**10:00 am – 2:00 pm**

**Informal technical events**

Bioquiz ( M-Block, M-204)

**11:00am – 1:00pm**

**Technical Session –III**

Paper presentation (M-Block, M-205)

**10:00 pm –2:30 pm**

**Non Technical Events**

1. Blood Grouping ( Near Canteen Block)
2. Pictionary (Near Canteen Block)
3. Click with a Trick (M-Block)
4. Memory Game (Near Canteen Block)

**1:00 pm – 2:00 pm**

Lunch Break- Cricket Grounds

**2:30 pm onwards**

Valedictory function and Presentation of awards

Venue: N- Block Seminar Hall



# Chaitanya Bharathi Institute of Technology

(Autonomous)

## Department of Biotechnology

### Neozion 2018

#### Faculty Coordinators

C Obula Reddy 9398228635

Dr V Aruna 9849831044

#### Head Coordinators

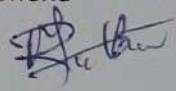
K Ankita Rao 9381246227

Priyanka Kaul 9963105500

#### Co-Coordiators

Arvind B 6281540913

Sneha 7013746180

Events	Faculty Coordinators	Head Coordinators	Coordinators	Volunteers
Event management	C. Obula Reddy Dr. V. Aruna	Ankita Rao K- 9381246227 Priyanka Kaul-9963105500	Arvind B B. Arvind	Sneha 
Paper Presentation	Dr. G. Vijay Laxmi Dr. D. Madhavi Latha	1) Mubeen Fathima- 8330907280 <i>Mubeen</i> 2) Menita Raju- 9603989892 <i>Menita</i>	1) Sana 2) Aarya	1) Sumeran <i>Sumeran</i> 2) Rupali
Poster Presentation	A. Shalini S. Kavitha	Naseem Fathima- 8333861227 <i>Naseem</i>	1) Charitha 2) Srividya	Neeharika
Bioquiz	A. Priyanka D. M Basha	1) Hemashree -9949367991 2) Phalguni-9676828342 3) Krishna Prasad- 9618684002 4) Sankirthana-9000958999	1) M.A. Alladingi <i>M.A. Alladingi</i> 2) Chandana 3) Meenakshi 4) Gayatri 5) Srijeeth	1) Nitika Giridhar 2) Navya B
Live Project	Parvati Sai Arun P Shaik Amir	Vaibhavi-970085633	1.) Apoorva <i>Apoorva</i>	Sanjana Reddy

Publicity	D. M Basha Shaik Amir	1)Revanth-9948609669 2)Ravikanth-7893486310	1)Ephin 2)Harsha 3)Vivek	Ravi B
Infrastructure	D. M Basha Shaik Amir	1)Revanth-9948609669 2)Ravikanth-7893486310	1)Ephin 2)Harsha 3)Vivek	Ravi B
Hospitality	Dr. Shylaja S.Kavitha	1)Nikhila G-9959332226 2)Nuthan -9133213353	1)Kavya 2)Naga Sai	Umema Faiz
Reception	A.Priyanka A. Shalini D. Madhavi Latha	Sravani-8897715946	1)Zainab 2)Sumera 3)meghana	Roshita V. Roshitha
Design	Y. Vineetha	1)Areeba Fatima- 9052645631 2)Deeksha-8096363529 3)Srilekha-9550408816	1)Arvind 2)vivek	Ruthwick M <i>Ruthwick</i>
Non Technical	Y. Vineetha <i>Supraja</i>	1)Supraja-9502931263 2)Priya-8185002010	1)Sreya V. Sreem 2)Narmada	1)Chandar 2)Rishika Krishna <i>Rishika</i>

### Faculty :

1. C. Obula Reddy
2. Dr. V.Aruna
3. Dr. G. Vijay Laxmi
4. Dr. D. Madhavi Latha
5. S.Kavitha
6. A.Priyanka
7. D. M Basha
8. Parvati Sai Arun P
9. Shaik Amir
10. Dr. Shylaja
11. S.Kavitha
12. Shalini
13. Y. Vineetha

Coordinators and Volunteers:

14. Ankita Rao K- 9381246227 *Ankita*

15. Priyanka Kaul-9963105500 *Priyanka*

16. Mubeen Fathima-8330907280

17. Menita Raju-9603989892

18. Naseem Fathima-8333861227

19. Hemashree -9949367991 *Hemashree*

20. Phalguni-9676828342 *Phalguni*

21. Krishna Prasad-9618684002 *Krishna*

22. Sankirthana-9000958999 *Sanki*

23. Vaibhavi-970085633

24. Revanth-9948609669 *Revanth*

25. Ravikanth-7893486310 *Ravikanth*

26. Nikhila G-9959332226

27. Nuthan -9133213353

28. Sravani-8897715946 *Sravani*

29. Areeba Fatima-9052645631 *Areeba*

30. Deeksha-8096363529 *Deeksha*

31. Srilekha-9550408816

32. Supraja-9502931263

33. Priya-8185002010

34. Arvind B

35. Sana *Sana*

36. Aarya *Aarya*

37. Charitha *Charitha*

38. Srividya *Srividya*

39. M.A. Alladin

40. Chandana *Chandana*

41. Meenakshi
42. Gayatri Gayatri
43. Srijeeth Srijeeth
44. Apoorva Apoorva
45. Ephin Eph
46. Vivek
47. Ephin
48. Harsha Harsha
49. Kavya Kav
50. Naga Sai Naga Sai
51. Zainab Zainab
52. Sumera Sumera
53. meghana Meghana
54. Sreya V. Sreya
55. Narmada Narmada
56. Sneha
57. Sumeran
58. Rupali Rupali
59. Neeharika Vaishnavi - Vaishnavi
60. Nitika Giridhar Nitika
61. Navya B Navya
62. Sanjana Reddy Sanjana
63. Ravi B
64. Umema Faiz Umema
65. Roshita
66. Ruthwick M
67. Chandar
68. Rishika Krishna

# Chaitanya Bharathi Institute of Technology

## Department of Biotechnology

### Neozion-2k18

### Paper presentation

#### Registration form

S.No	Name	College/organization	Mobile no	Email Id
① -1.	G.V. Kameshwari	Bhavan's Vivekananda Degree college, Sainik -Puri	9177 857858	kameshwari.gollakota@gmail.com
-2.	P. Rishi	"	7702933716	rishi.murthy1999@gmail.com
-3.	K.Sri Krishna Ruthvik.	"	8522097732	krishnaruthvik99@gmail.com
② - ④ W	M.V. Krishna Sai Ruthvik	CBIT	8978688892	ruthvik.maddur@gmail.com
<del>5</del>	<del>Sankisthana Pachai Vaibhavi</del>	<del>CBIT</del>	<del>7000958999</del>	<del>sankisthana18@gmail.com</del>
③ ✓ ⑤	Sankisthana Pachampalli	CBIT	9000958999	sankisthana18@gmail.com
✓ ⑤	Arobaithi Vaibhavi	CBIT	9000958999	arobathivaibhavi126@gmail.com
<del>4</del> ✓ ⑥	Hritika S	<del>CBIT</del> SNIST	<del>90741654516</del>	hritika.solanki@gmail.com
<del>4</del> ✓ ⑥	Bhavana K.	CBIT SNIST	8374116206	karnambhavana@gmail.com
5 ✓ ⑦	G. Krutika Iyer	SNIST	8500276476	krutikaier12@gmail.com
6 ✓ ⑧	I. Gayathri Raje	SNIST	8142341999	igp1999@gmail.com
7 ✓ ⑨	P.ALEKHYA	SNIST	7032391675	alekhya1026@gmail.com
8 ✓ 10.W	G. Nikhitha	SNIST	9491685634	nikhitha0308@gmail.com
9 ✓ 11	Akhila.T	SNIST	8886946340	akhilathota99@gmail.com
10 ✓ 12	B. Madhuri	G. Pulla reddy college of pharmacy	9640075514	moadhumb@gmail.com



## DEPARTMENT OF BIOTECHNOLOGY

## NEOZION 2018 PAPER PRESENTATION EVALUATION SHEET

S.No	Name of the Candidate	Institute Name	Title of the Paper	PPT (10)	Command On the subject (10)	Communication Skills (10)	Technical data(10)	Q/A (10)	TOTAL(50)
1.	G.V.Kameshwari, D.SaiPratyusha, P.Rishi Ruthvik	Bhavan's Vivekananda college	Protein Estimation In Beans						
2.	G.Krutikalyer	SNIST	Induced pluripotent stem cells						
3.	Sankirthana, Vaibhavi	CBIT	Cancer detection by TINY						
4.	Hritika Solanki, BhavanaKarnam	SNIST	Target Drug Delivery by use of Heliceses to prevent cancer replication						
5.	M.V.Krishna Sai Ruthwick	CBIT	Industrial Therapeutic Cloning						
6.	Gayathri priya	SNIST	ChIP sequencing for precise analysis of DNA-Protein Interactions						
7.	PuppalaAlekhya	SNIST	Liquid Biopsy						
8.	B.Madhuri	G.Pulla Reddy College of Pharmacy	Pharmacogenomics						

9.	AkhilaThota ✓	SNIST	Protoplast Fusion Technology						
10.	GunduNikhitha	SNIST	Synthesis of nanomaterials by biological methods						

- ✓ 11. B. Vjishnavi Rao      SNIST      Artificial Heart
- ✓ 12. A. Ravindar      VET, OU      Peroxidase enzyme
13. Ananya & Sravya      CBIT      Nanotoxicity
- ✓ 14. Subashith, Pranay Sai, Sumanth N      GPRCP      3D Printing
15. Aravind, Muttagi, Apoorva      CBIT      Role of NGS and genetic counselling in modern day medicine.

SIGNATURE OF EVALUATOR



## BIOQUIZ

DATE - 29/09/2018

TIME -

VENUE - Biotech Block - M-204

### RULES

#### ROUND - I (Screening Test)

Time - 10 mins

No of Questions - 15

No of teams selected - 5

#### ROUND - II

level 1 - 2 Ques per team

1 to 10 Questions

Time limit - 30 sec for each question.

level 2 - 2 Ques per team

11 to 20 Questions

Time limit - 30 sec for each question.

level 3 - 1 Q per team

21 to 25 Questions.

Time limit - 40 sec for each question.

→ No questions will be passed to the next team.

→ The team with lowest score will be eliminated (1 team).

### ROUND III -

6 Sets will be provided. →

Top team will be given chance first to select the set.

Each set has - 5 Questions.

Time limit - 1min each questions.

1st 2 questions of each set will be passed to the next team  
if unanswered.

9/6 the same team answers the questions - 3 marks

1st pass - 2 marks

2nd pass - 1 mark

} Time - 10 secs  
to answer.

→ Next 3 question of the set will not be passed. The unanswered questions will be asked ~~at the end~~ immediately to next team

→ 2 teams will be eliminated at the end.

### ROUND IV -

Total Questions - 10.

Time - 5mins for 10 Questions.

Both the teams will get to answer the 10 Questions.

This is an app round.

we will login and gives you the questions.

Team which scores more in less time will be the winner.

① Akhila Thota SNIST - Protoplast fusion -

② B. Madhuri G Pulla Reddy  
G of Pharmacy pharmacogenomics

③ \* Hritika Solanki } SNIST - Target,  
\* Bhavana Karnam } drug delivery

④ Gayathri Priya SNIST. Chip Seq - -

⑤ G. Kautika SNIST - Induced  
Iyer pluripotent  
stem cells -

**Bio-Quiz marksheet**

S.No	Team Names	Round 2 marks	selected	Round 3 marks	selected	Round 4 marks	WIN(Y/N)
1.	Prashanth	1	X				
	Arvind						
	Vyshnavi						
2.	Dhanish	2	✓	1	✓	2154	Winner
3.	Sneha	3	✓	0	X		
	Akanksha						
4.	Sri Manasa	2	✓	6	✓	2124	<u>Runner.</u>
	Vishwanathia						
5.	<del>Saksh</del>	5	✓	0	X		
	Sahzad.						
	Deepika						

# Chaitanya Bharathi Institute of Technology

## Department of Biotechnology

Neozion-2k18

### Poster presentation

#### Registration form

S.No	Name	College/organization	Mobile no	Email Id
1	R. Prashanth Sai	Bhavon's Vivekananda Degree College, Srirampuri	7680078693	prashantha621@gmail.com
2	P. Venkat Sai	"	8688981239	venkatsai810@gmail.com
3	P. Padma Sai	"	9491046174	padmasai810@gmail.com
4	P. Sneetha	Av. College of Arts & Science	7032657225	Sneetha24@gmail.com
5	M. Vaishnavi	University college of science Saifabad	7032641311	Vaishnavi.mallojala@gmail.com
6	Humera Fathima	Kasturba Gandhi Degree and PG college	9866081896	humerafathima0199@gmail.com
7	Ayfa Ahmed	"	6309523316	ayfaahmed804@gmail.com
8	P. Chaitanya Akanksha	"	8121277542	chaitanyaakanksha@gmail.com
9	Bansoda Mahesh -waxi	"	8342564633	bansodamaheshwaxi99@gmail.com
10	Bollakam Vasavi	"	8247630713	bollakamvasavi@gmail.com
11	P. Pranitha	"	8309171292	Pranitha.sreena@gmail.com
12	K. Shilpa	"	9059993928	

# Department of Biotechnology

Neozion-2k18

Poster presentation

Registration form

S.No	Name	College/organization	Mobile no	Email Id
13	M. Harshika	"	733 705 788 1	
14	A. Bhavana Krishnan	SNIST	8897023350	
15	A. Pranay	SNIST	8790912495	ammula.pranay@gmail.com
16	B. Latmi Manasa	MRPC	9866931997	manasabodapat@gmail.com
17	K. B. H. Sri Ram	MRPC	9550034164	kandeesifram1997@gmail.com
18	G. Suresh Jeja	MRPC	"	
19	<del>G. Yashwanth</del> Kumar	<del>MRPC</del>	"	
20	P. Ananya Rao	MRPC		
19	K. Lakshika	Osmania University	863 957 8764	lakshika80@gmail.com
	H. Neha	"		
20	Zakkam Mary Nikitha	SNIST	9949985337	marynikitha2@gmail.com
21	Shaista Afeen	SNIST	"	
22	Nershath Fathima	SNIST	"	



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)  
DEPARTMENT OF BIOTECHNOLOGY

Date: 01-10-2018

CIRCULAR

This is inform to the all staff members we arranged the one day seminar on "Advances in Bioinformatics" on 03-10-2018 from 2:00 PM to 3:00 PM in the M-205 for V Semester & 4/4 Sem I students .

Speaker Details:

Dr.Sarwar Azam, Scientist: B, National Institute of Animal Biotechnology.

Staff Members

- 1. Mr. C. Obula Reddy
- 2. Dr. V. Aruna *V Aruna 1/10/2018*
- 3. Dr. G.Vijaya Laxmi *G Vijaya Laxmi 1/10*
- 4. Dr. V.Parvati Sai Arun P *V Parvati Sai Arun P 1/10*
- 5. Ms.Y.Vineetha *Y Vineetha 1/10*
- 6. Mrs.A.Shalini *A Shalini 1/10*
- 7. Mrs.A.Priyanka *A Priyanka 1/10/18*

*[Signature]*  
HOD  
1/10/18  
Dept.of Biotechnology



o/c

18-19 (11)  
(2)

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**

**DEPARTMENT OF BIOTECHNOLOGY**

**Date: 04-9-2018**

**To  
The Head,  
Dept. of ECE,  
CBIT, Gandipet,  
Hyderabad.**

**Sub: - One Day Seminar on "Advances in Animal Biotechnology" on 04-9-2018-Reg.**

**Sir,**

I am please to inform that Department of Biotechnology is organizing One Day Seminar on "Advances in Animal Biotechnology". In this regard we requested to provide the N-Block seminar hall for conducting one day seminar on 04-9-2018 from 10:30 AM to 3:30 PM. Target audience for the seminar is Sem III , Sem V & IV/IV Sem-I.

**Thanking you,**

**Yours sincerely**

*W. B. Anil*  
**HOD** 14/9/18

**Dept. of Biotechnology**

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)  
DEPARTMENT OF BIOTECHNOLOGY**

**ONE DAY SEMINAR**

**ON**

**“ADVANCES IN ANIMAL BIOTECHNOLOGY”  
UNDER THE BRIDGE EDUCATION PROGRAM**

**IN COLLABORATION WITH  
NATIONAL INSTITUTE OF ANIMAL BIOTECHNOLOGY**

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**VENUE : CBIT CAMPUS, GANDIPET**

**DATE : 17TH AUGUST 2018**

*14th September*

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**  
**DEPARTMENT OF BIOTECHNOLOGY**

Date: 14-08-2018

Expenditure details (17/8/2018)

S.No	Particulars	Nos	Amount
1	Banner	1	Rs 500.00
2	Remuneration for speaker	5 X 3000	Rs 15000.00
3	Lunch for Staff & Speakers	30	Rs 5000.00
4	Miscellaneous (Tea & Snacks)	-	Rs 1000.00
5	Flower Bouquet	7 Nos	Rs 1500.00
<b>Total Amount</b>			<b>Rs.23000.00</b>

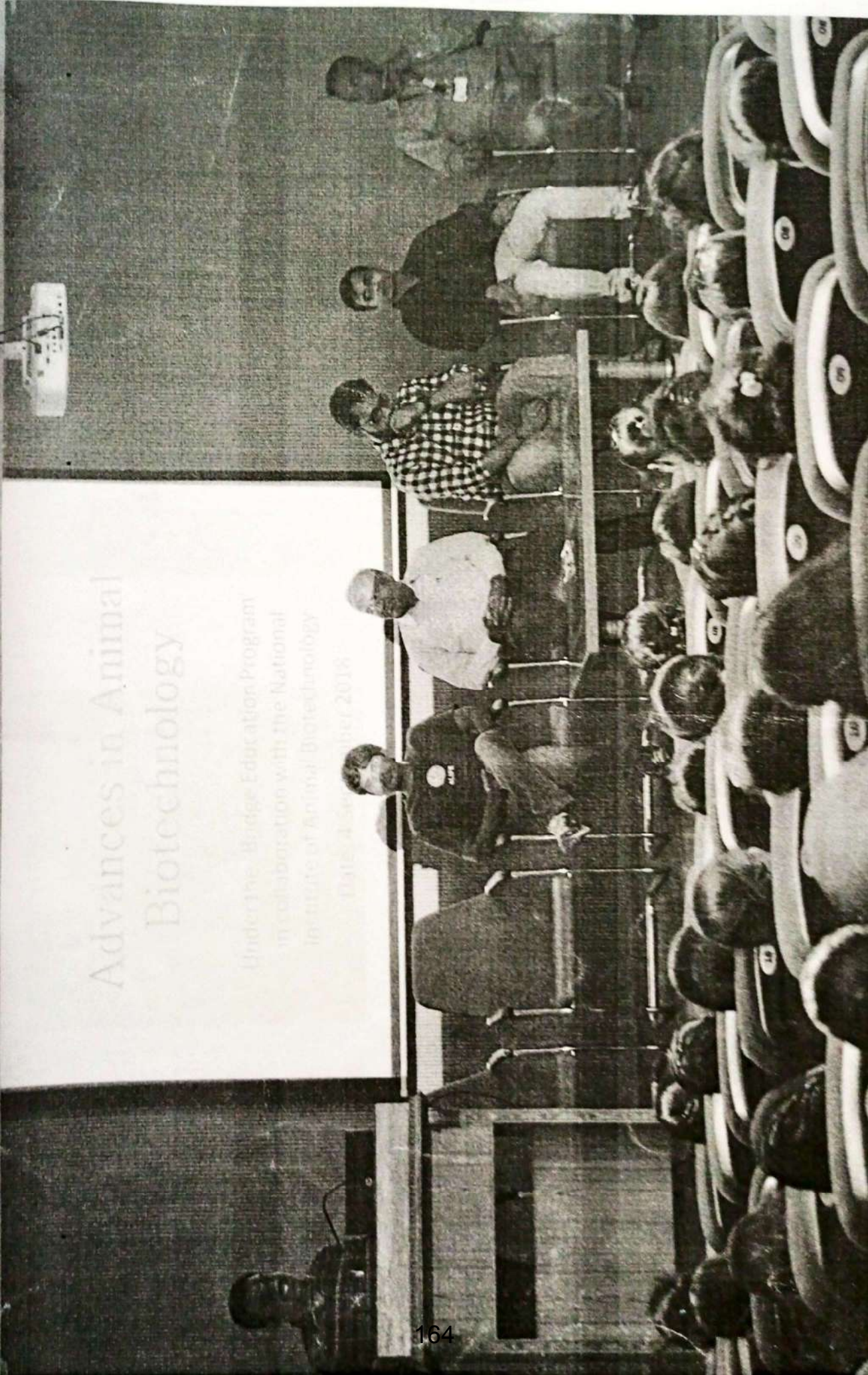
Sir, please release the advance amount of Rs 20,000/- for conducting the seminar.

**HOD**  
**Dept of Biotechnology**

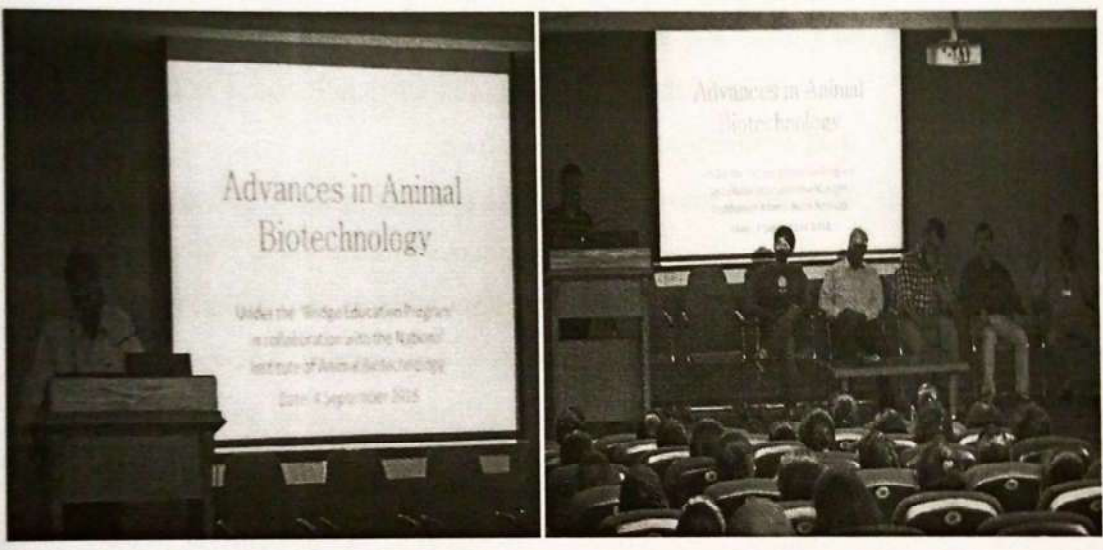
# Advances in Animal Biotechnology

Under the Bridge Education Program  
in collaboration with the National  
Institute of Animal Biotechnology

Date: 4 September 2016



Department of Biotechnology is organizing One Day Seminar on “**Advances in Animal Biotechnology**” on 04/09/2018.



**A brief report on One day Seminar: "Advances in Animal Biotechnology"**

**Speaker 1: Dr.Ravi Gandham**

Dr. Ravi spoke about the viral infections in sheep and goats. He has selected an anti viral vaccine strain and performed extensive work on RNA transcriptomics for the identification of genes involved in PPRV infection in sheep and goats. His talk mainly hilights the scope, importance and application Next generation sequencing in gene identification.

**Speaker 2: Dr.Bappaditya Dey**

Dr. Bappaditya dey work in the area of *Mycobacterium tuberculosis* and its infection strategies. He spoke how the MTB infects and cause disease in animals and humans. Moreover he also discussed about the possibility of vaccines and cure for MTB infection using probiotics as source. His contributions towards science has granted him two Indian patients and also one US patient. His main contribtion of works include the use of combination of vaccines which has greater efficacy toward providing immunity.

**Speaker 3: Dr.Prasad Rao H**

Dr. Prasad has extensively worked in the area of human genetics and reproduction. His talk is mainly on the concepts of genes identification at cell stages and suggesting the possible correction for having the offsprings without any genetic disorders. His work includes the arrest of the death of oocytes in females which are important for the production of eggs without any genetic orders, and also to increase their life span. His work is application oriented such that in cattle this would revolutionze the population.

**Speaker 4: Dr.Satya Pal Arya**

Dr. Satya has introduced us about the genome editing techniqes and CRISPR-CAS9 technologies and their applications. He also demonstrated the animations how to use the genome editing technologies. He also provided quite number of examples which are the results of the Genome editing such as Horns less cows, MTB resistant sheep etc.

**Speaker 5: Dr.Abhijit Deshmukh**

Dr.Abhijit Deshmukh has given general introduction about the cloning of the genes of interest and about the different types of vectors. He interacting with the students by asking many question related to the molecular biology and genetics. He explained the characterstics of the vectors for the production of desired protein in bacterial systems.

----HOD

(13)

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**  
**DEPARTMENT OF BIOTECHNOLOGY**

Date: 05-09-2018

To,  
The Principal,  
CBIT, Gandipet,  
Hyderabad.

Sir,

Sub: - Expenditure details of one day seminar on "Advances in Animal Biotechnology"  
on 04-9-2018—Reg.

S.No	Particulars	Nos	Amount
1	Banner	1	Rs 440.00
3	Lunch for Staff & Speakers	30	Rs 4500.00
4	Miscellaneous (Tea & Snacks)	-	Rs 460.00
5	Flower Bouquet	14 Nos	Rs 2700.00
		<b>Total Amount</b>	<b>Rs. 8100.00</b>
		<b>Advance amount</b>	<b>Rs 23000.00</b>
		<b>Balance Amount to be refund</b>	<b>Rs 14900.00</b>

**HOD**  
**Dept of Biotechnology**

(13)

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**

**DEPARTMENT OF BIOTECHNOLOGY**

**Date: 04-9-2018**

**To  
The Principal,  
CBIT, Gandipet,  
Hyderabad.**

Sub: - One Day Seminar on **“Advances in Animal Biotechnology”** on **04-9-2018-Reg.**

Sir,

I am please to inform that Department of Biotechnology is organizing One Day Seminar on **“Advances in Animal Biotechnology”**. In this regard I take this opportunity to invite your good self for the inaugural programme schedule on **04-9-2018** from 10:30 AM to 3:30 PM in the Seminar Hall, N-Block. Your gracious presence on the said date to boost the morale of our students. Kindly note that you are also invited to join us for lunch on 17<sup>th</sup> September, 1:00 PM at Placement office.

**Thanking you,**

**Yours sincerely**

**HOD**

**Dept.of Biotechnology**



# ADVANCES IN ANIMAL BIOTECHNOLOGY

Department of Biotechnology, CBIT

Under the Bridge Education Program in Collaboration with NIAB

**DATE:** 4th September, 2018, Tuesday

**TIMINGS:** 10:30 am - 3:30 pm

**SPEAKERS:**

1. Dr. Ravi Kumar Gandham. V. P. P. S
2. Dr. Bappaditya Dey
3. Dr. H. B. D. Prasada Rao
4. Dr. Abhijit Deshmukh
5. Dr. Satya Pal Arya

**PROGRAM SCHEDULE:**

10:00 - 10:20 am	Welcome, Principal and HoD Speech
10:20 - 10:30 am	Introduction to the Speakers
10:30 - 11:00 am	1st Talk
11:00 - 11:10 am	Q & A
11:10 - 11:40 am	2nd Talk
11:40 - 11:50 am	Q & A
11:50 - 12:20 pm	3rd Talk
12:20 - 12:30 pm	Q & A
12:30 - 1:30 pm	<b>LUNCH BREAK</b>
1:30 - 2:00 pm	4th Talk
2:00 - 2:10 pm	Q & A
2:10 - 2:40 pm	5th Talk

13

2:40 - 2:50 pm	Q & A
2:50 - 3:30 pm	Vote of Thanks

**ORGANIZING COMMITTEE:**

**Head of Department of Biotechnology:** Dr. Obula Reddy

**Seminar Head:** Dr. Arun

**Student BB Club Heads:** Manasa, Rishi

**Hospitality Committee:**

Aparajitha, Sana, Shreya, Chandana, Naseem, Mubeen

**Food Committee:**

Priyanka, Maryam, Areeba, Niharika, Nuthan, Sankirthana

**AV Committee:**

Neksha, Deepika, Muttaqi, Krishna Prasad, Arvind

**Disciplinary Committee:**

Anukruti, Srilekha, Apoorva, Menita, Asmita, Aaryasree

# Advances in Animal Biotechnology

A one-day seminar on Animal Genetics and Genomics, Transgenic Technology, Reproductive Biotechnology, Infectious Diseases, Bioinformatics and Nutrition Enrichment.

4 September 2018, Tuesday

10.30 a.m to 3.30 p.m

Department of Biotechnology, CBIT, Hyderabad



## Guest Speakers



**Dr. Ravi Kumar Gandham, V. P. P. S.**

Scientist-G, NIAB

Host-Pathogen Interaction, Computational Biology and Genomics



**Dr. Bappaditya Dey**

Scientist-E, NIAB

Bovine tuberculosis and other mycobacterial infections, Host-pathogen signaling, Molecular Pathogenesis, Genetic diagnostics, Recombinant vaccines, Engineered probiotics, Zoonosis.



**Dr. Satya Pal Arya**

Scientist-B, NIAB

Genetics and genomics, Genome editing, Sexed semen production



**Dr. Abhijit S. Deshmukh**

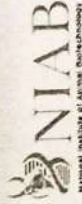
Scientist-C, NIAB

Molecular parasitology & Micronutrient delivery

**Dr. H. B. D. Prasada Rao**

Scientist-E, NIAB

Reproductive Biology, Gametogenesis, Oocyte atresia, DNA damage response and repair pathways



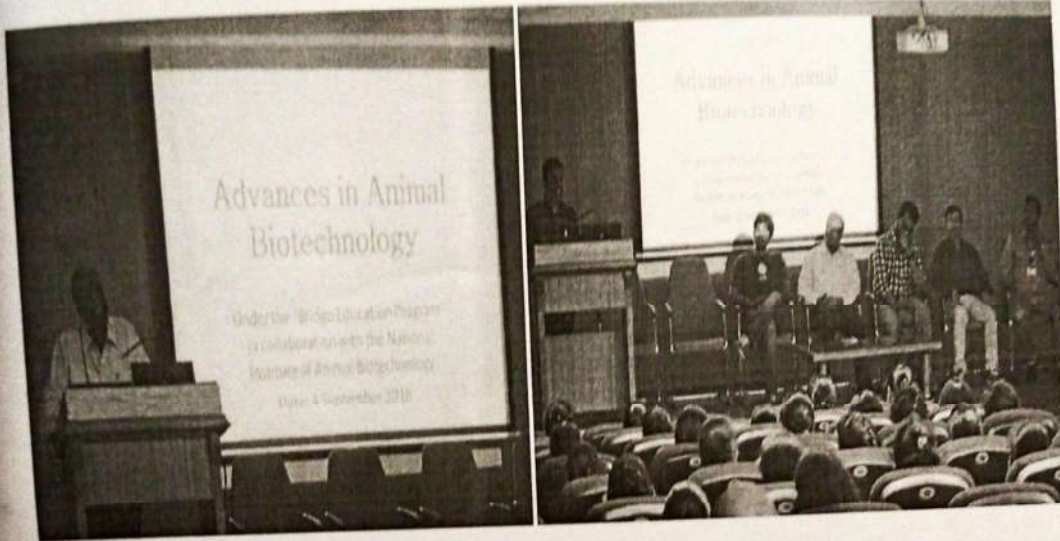
**राष्ट्रीय पशु जैव प्रौद्योगिकी संस्थान**  
National Institute of Animal Biotechnology  
(An Autonomous Institute of the Department of Biotechnology,  
Ministry of Science & Technology, Govt. of India)



BIOENGINEERING AND BIOTECHNOLOGY CLUB C.B.T.

Contact: Manasa 9652447134; Deepika 9030065096

Department of Biotechnology is organizing One Day Seminar on “**Advances in Animal Biotechnology**” on 04/09/2018.



07 March, 2019



(Organizers: Department of Physics & Department of English, CBIT)

Venue: e-classroom, 1<sup>st</sup> Floor, N Block

10:00-10:50 Social Science research on Media. (Haripriya Narasimhan)  
10:50-11:15 Tea break  
11:15-12:05 Anthropology in Science and Engineering  
Education and Research. (Aalok Khandekar)

#### About the Speakers:

##### **Dr. Haripriya Narasimhan**

She is an Associate Professor and Head of the Department of Liberal Arts at IIT Hyderabad.

She received her PhD in Anthropology from Syracuse University, New York, U.S.A and pursued her postdoctoral research at London School of Economics, U.K. before joining IIT Hyderabad.

Her research interests are in the areas of medical anthropology, and anthropology of the media, and more recently, sustainability.



##### **Dr. Aalok Khandekar**

He is an Assistant Professor in the Department of Liberal Arts at IIT Hyderabad.

He holds B.E. and M.S. degrees in Electrical Engineering Mumbai University and Pennsylvania State University respectively, and a Ph.D. in Science and Technology Studies from Rensselaer Polytechnic Institute USA.

His research explores the interconnections between science, technology, and society writ large.



##### **Coordinator:**

**Prof. B.Lingareddy**  
Head, Department of Physics  
CBIT, Hyderabad

**Prof. A. Sadhaya Reddy**  
Head, Department of English  
CBIT, Hyderabad

**Dr. Neelima Agarwal**  
Assistant Professor &  
Research Coordinator of Basic Sciences  
Department of Physics  
CBIT, Hyderabad

## **Brief on Colloquia on Anthropology of Science, Engineering and Media**

Dr Hari Priya Narasimhan ,Associate Professor and Head of the Department of Liberal Arts at IIT Hyderabad delivered a talk on Social Science research on Media during session 1.

Social media is an important tool in every day as it provides users with an easy way to engage and connect with others virtually. As per the speaker it has its impact on society both positively and negatively. She also expressed how people of getting influenced by this media, for ex the influence of cinema, TV serials, face book etc., and how these are exploiting the youth and generations are getting hit hard. There are several benefits too and it all depends upon how well we are utilizing the sources.

The different social media outlets are simply interactive pathways on the internet that companies and businesses use to form relationships and network with others without leaving one's desk. As a scientist, it is essential to attend conferences, give lectures, and lead panel discussions to network with others about common science interests. Today, there are an endless amount of resources accessible on the internet at your fingertips that allow you to do the same thing. Twitter first surfaced as a news and social networking site in which users post content and interact with each other through messages called tweets. The use of hashtags (a type of metadata tag) across all social media platforms allows people to search for certain interests and see all content related to that particular hashtag. This is a quick way to find and engage with people through common interests.

During session 2 Dr Aalok Khandekar. Assistant Professor in the department of Liberal Arts at IIT Hyderabad addressed the gathering. Though a graduate from science background his research explored the interconnections between science, technology, and society.

His ongoing research seeks to understand and develop interdisciplinary collaborative capacity among variously positioned social actors (among researchers in the sciences, engineering, and the humanities and social sciences, policy makers, and civil society based advocates, for example) that is necessary to address complex sustainability challenges of the twenty-first century.

He explored the audience with his collaborations that have many dimensions: they are simultaneously a problem of culture, of data, of infrastructure, and of ethics. Even as interdisciplinarity and collaboration have come to be valorized among scholarly and funding ecologies, models for actualizing such work are not yet readily available. Appropriate vocabularies, pedagogies, institutional reward structures, organizational modes, and ethical dispositions all need to be figured out still for meaningful interdisciplinary collaborations to take hold. The session ended with interaction with the participants and vote of thanks.

List of Participants

S.No	Roll No	Name
1	1601-18-732-039	VOLETI RISHIKESH
2	1601-18-732-048	DEPA SRISHANTH REDDY
3	1601-18-732-058	APPANAPALLY VIVEK
4	1601-19-732-001	CHOUDARY AISHWARYA
5	1601-19-732-002	SRIGADDE AKHILA
6	1601-19-732-003	RACHAPAKA ANUSHA
7	1601-19-732-004	CHARVI PANYALA
8	1601-19-732-005	KONTEMUKKULA CHIHINITHA
9	1601-19-732-006	MOKKA HARIKA
10	1601-19-732-007	BHANDARAM KAMALA RAMA SRIKARI
11	1601-19-732-008	KHYATHI VARDHINI VANGALA
12	1601-19-732-009	LIKHITA YANDAVA
13	1601-19-732-010	MAHEEN SADIQ
14	1601-19-732-011	DASARY MAHIMA
15	1601-19-732-012	KOTTE MAHITHA
16	1601-19-732-013	GODISELA NIKITHA
17	1601-19-732-014	KARNAM NIKITHA
18	1601-19-732-015	PRAGNA KASARLA
19	1601-19-732-016	BADDAM PRAVALIKA
20	1601-19-732-017	BANDI RAMYA
21	160118732039	RISHIKESH
22	160118732048	SRISHANTH REDDY
23	160118732058	VIVEK
24	160119732001	Aishwarya
25	160119732002	AKHILA
26	160119732003	ANUSHA
27	160119732004	CHARVI PANYALA
28	160119732005	CHIHINITHA
29	160119732006	HARIKA
30	160119732007	KAMALA RAMA SRIKARI
31	160119732008	KHYATHI VARDHINI
32	160119732009	LIKHITA
33	160119732010	SADIQ
34	160119732011	Mahima Dasary
35	160119732012	MAHITHA KOTTE
36	160119732013	NIKITHA
37	160119732014	NIKITHA
38	160119732015	PRAGNA
39	160119732016	PRAVALIKA
40	160119732017	RAMYA
41	160119737021	POGULA SRIYA
42	160119737022	BOLLI SRUJANA
43	160119737023	JAISHETTY SWATHI
44	160119737024	RACHAGOLLA TEJASHWINI
45	160119737025	VELLA VAESHNAVI
46	160119737026	PALAKOLLU VARSHINI

*M. Subhadra*

47	160119737027	SINDE ABHIMANYU
48	160119737028	MAMDABAD ABHISHEK
49	160119737029	KANKALA ANIL KUMAR
50	160119737030	SURYA ARAVIND KUMAR GOUD
51	160119737031	KOPPULA AVINASH
52	160119737032	YASH BHATNAGAR
53	160119737033	VANGIMALLA BHUVANESWAR REDDY
54	160119737034	YANALA GOUTHAM REDDY
55	160119737035	HANOCH
56	160119737036	POTHARAJU HANUK
57	160119737037	GYNI JEEVAN KUMAR
58	160119737038	PALAPARTHI KARTHIK
59	160119736100	MUTYALA SAKETH
60	160119736101	SHAIK ALAMGEER BASHA
61	160119736102	MALOTH SHARATH CHANDRA
62	160119736103	SIDHARTH REDDY PENDLI
63	160119736104	B J SRIKARAN
64	160119736105	NARIGE SRINIVAS
65	160119736106	KADIRI SUMANTH
66	160119736107	KOPPULA SUMANTH REDDY
67	160119736108	THANGELLA SUNIL KUMAR
68	160119736109	VUNDETI SUNNY
69	160119736110	SUYOG SUNIL SHARNAGAT
70	160119736111	SYED ASGAR HUSSAIN ABEDI SAMI
71	160119736112	SYED MUZZAKIR HASSAN OMER
72	160119736113	CHERUKUPALLY UDAYKIRAN REDDY
73	160119736114	GUGULOTHU VAMSHI
74	160119736115	KALVA VARSHITH
75	160119736116	Y VENKAT KARTHIK SAI

*M. Subhade*





One day seminar on  
**Physics and its Applications in Engineering**

13 March, 2019

(Organizer: Department of Physics, CBIT)

Venue: N Block, seminar hall

10:00- 10:15	Inauguration
10:15- 11:45	Beauty, Symmetry and the Higgs Boson ( Dr. Anurag Tripathi)
11:45- 13:15	Does a fluid drop bouncing on a surface always make contact with it ? ( Dr. Harish Dixit)
13.15 -14:15	Interaction Meeting over Lunch
14:15- 15:45	3 D Printing in Medicine ( Dr. Falguni Pati)
15:45- 16:00	Tea
16:00- 16:05	Concluding remarks

**About the Speakers:**

**Dr. Anurag Tripathi**

He is an Assistant Professor in the Department of Physics at IIT Hyderabad.

He received his PhD in Theoretical High Energy Physics from HRI, Allahabad and pursued his postdoctoral research at University of Wuppertal, Germany and University of Torino, Italy before joining IIT Hyderabad.

His research interests are in the areas of QCD corrections, Resummation of soft and collinear gluons, Higgs boson Phenomenology.

**Dr. Harish N Dixit**

He is an Assistant Professor in the Department of Mechanical and Aeronautical Engineering at IIT Hyderabad.

He holds a BTech degree in Mechanical Engineering, Osmania Univ, MS in Mechanical, IIT Madras, and a Ph.D. from JNCR, Bangalore and pursued his postdoctoral research from Univ. Of British Columbia, Vancouver.

His research explores fundamental problems in fluid mechanics and hydrodynamic stability theory.

**Dr. Falguni Pati**

He is an Assistant Professor in the Department of Bio-Medical Engineering at IIT Hyderabad.

He holds Bachelor of Pharmacy from Rajiv Gandhi Univ. of Health Science, Karnataka and a Ph.D from IIT Kharagpur.

His research interests are in 3 -D printing, biofabrication, tissue engineering and Regenerative medicine.

**Coordinators:**

**Prof. B.Lingareddy**  
Head, Dept. of Physics  
CBIT, Hyderabad

**Dr. Neelima Agarwal**  
Assistant Professor &  
Research Coordinator(Basic Sciences)  
Dept. of Physics  
CBIT, Hyderabad

**Dr. M .Subhadra**  
Assistant Professor  
Dept. Of Physics  
CBIT, Hyderabad

**Interested participants may register at the registration desk by paying Rs 200/- on the same day.**



To,  
The Principal  
CBIT  
Hyderabad

Mr. Ram  
Pr. in charge  
9/3/19

Date: 28.02.19

Sub: Proposal to organise one day inter- disciplinary seminar on 13<sup>th</sup> March 19

Dear Sir,

We would like to organise one day inter- disciplinary seminar in Physics Department on 13<sup>th</sup> March 19. We have contacted few eminent Scientists from various departments of IIT Hyderabad and they have kindly agreed to deliver lectures.

We believe that this would provide a platform to the faculty of our institute to share their experience and expertise with the researchers and would definitely open the window for collaborations. This also provides an ideal opportunity to the students to interact with them.

The Speakers are:

- 1) Dr. Anurag Tripathi, Ass Prof, Dept of Physics
- 2) Dr. Falguni Pati, Asst Prof, Dept of Biomedical
- 3) Dr. Harish N. Dixit, Asst Prof, Dept of Mechanical and Aeronautical Engineering

Ch# 518

dt 9/3/19

Pr. 4500

Ch# 519

dt 9/3/19

Pr. 4500

Ch# 520

- do -

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Looking forward to your response.  
Thanking You

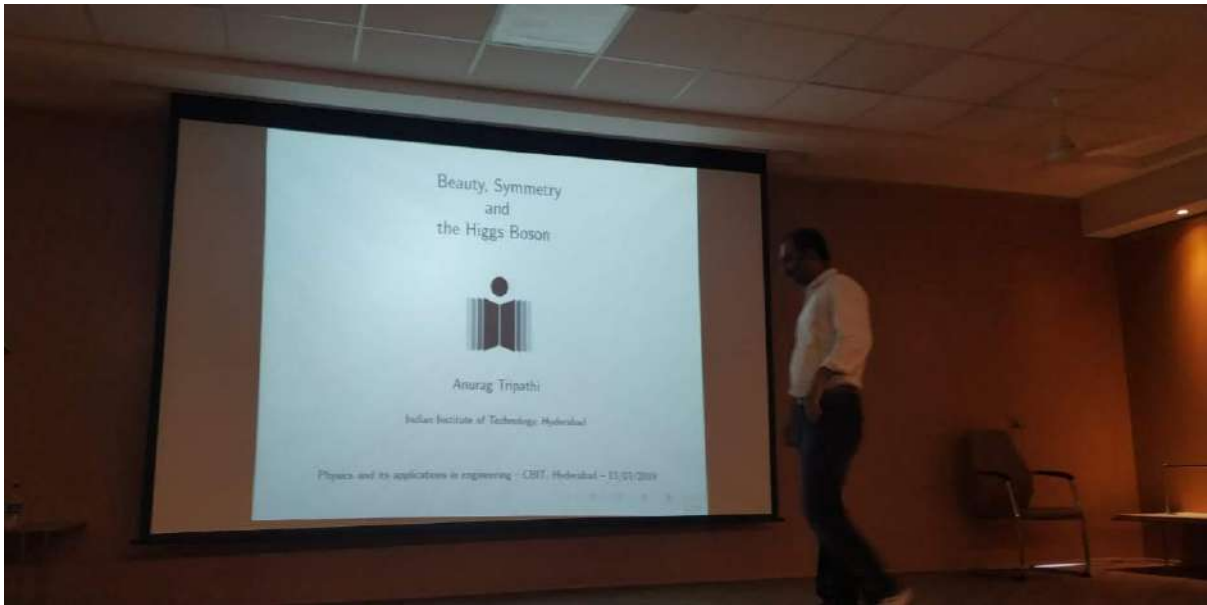
Yours Sincerely  
Neelima Agarwal  
Dr. Neelima Agarwal  
Assitant Professor  
Department of Physics  
Research Co-ordinator (Basic Sciences)

M. Subhadra  
Dr. M. Subhadra  
Assistant Professor  
Department of Physics

Pr. 4500  
dt 9/3/19

forwarded  
M. Subhadra

HEAD  
Department of Physics  
Chaitanya Bharathi Institute of Technology (A)

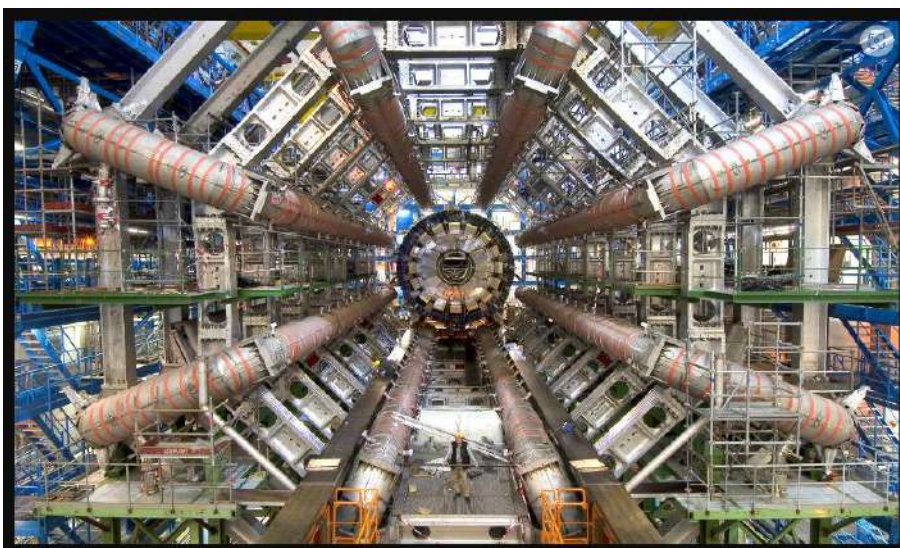


### **Brief on one day seminar on Physics and its Applications in Engineering**

Dr Anurag Tripathi , Assistant Professor in the department of physics at IIT Hyderabad, delivered a session on Beauty,Symmetry and the Higgs Boson.

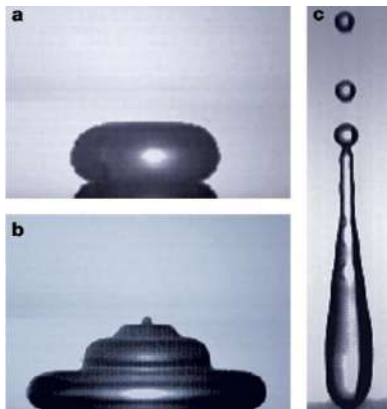
Dr Tripathi introduce about the notorious Higgs boson that has been discovered at the Large Hadron Collider at CERN. The Higgs is a subatomic particle whose existence was predicted by theoretical physics. Also termed the *god particle*, the Higgs boson is said to have given other particles their mass. Fundamental particles in our universe acquire mass through their interactions with the Higgs field. The Higgs boson can be a unique portal to finding signs of dark matter due to its own distinctive characteristics and properties. He explained about the symmetry of this particle and various models associated with it.

Large Hadron Collider at CERN



**Dr Harish N Dixit** , Assistant Professor from Mechanical department at IIT Hyderabad addressed the participants during session2 about a liquid drop bouncing on a surface always makes a contact with it.

When a liquid drop lands on a solid surface without wetting it, it bounces with remarkable elasticity<sup>1,2,3</sup>. Here we measure how long the drop remains in contact with the solid during the shock, a problem that was considered by Hertz<sup>4</sup> for a bouncing ball. Our findings could help to quantify the efficiency of water-repellent surfaces (super-hydrophobic solids<sup>5</sup>) and to improve water-cooling of hot solids, which is limited by the rebounding of drops<sup>6</sup> as well as by temperature effects.



Surfaces designed so that drops do not adhere to them but instead bounce off have received substantial attention because of their ability to stay dry<sup>1,2,3,4</sup>, self-clean<sup>5,6,7</sup> and resist icing<sup>8,9,10</sup>. A drop striking a non-wetting surface of this type will spread out to a maximum diameter<sup>11,12,13,14</sup> and then recoil to such an extent that it completely rebounds and leaves the solid material<sup>15,16,17,18</sup>. The amount of time that the drop is in contact with the solid—the ‘contact time’—depends on the inertia and capillarity of the drop<sup>1</sup>, internal dissipation<sup>19</sup> and surface–liquid interactions<sup>20,21,22</sup>. And because contact time controls

Liquid forms drops because it exhibits [surface tension](#).<sup>[1]</sup>

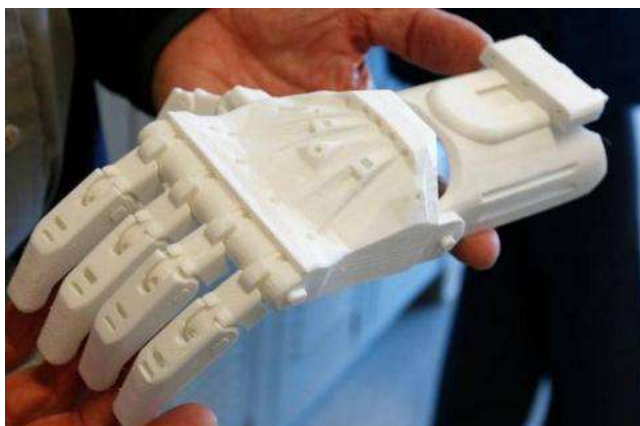
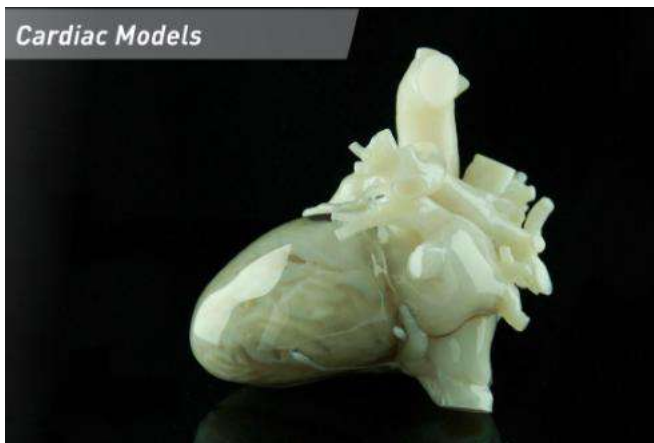
A simple way to form a drop is to allow liquid to flow slowly from the lower end of a vertical tube of small diameter. The surface tension of the liquid causes the liquid to hang from the tube, forming a pendant. When the drop exceeds a certain size it is no longer stable and detaches itself. The falling liquid is also a drop held together by surface tension.

And also discussed about various experiments like viscosity and pitch drop experiments

To understand the contact time of the drop over the surface. The session is very interactive.

**Dr Falguni Pati, Assistant Professpr from Bio-Medical Engineering at IIT Hyderabad** delivered an interesting lecture on 3D printing in Medicine. His session details are as follows

3D printing, also known as additive manufacturing, is based on the principle of layered manufacturing, in which materials are overlapped layer by layer. This technology can be used to quickly fabricate components with any complex shape by accurately accumulating material using solid modeling according to a computeraided design (CAD) model or computed tomography (CT) scan under computer control. The 3D printing industry has recently exploded due to the reduced manufacturing costs of 3D printers and to their improved printing precision and speed, allowing for huge advances in medical equipment, implant material, and cell printing. The preparation of organ models, rapid manufacturing of personalized scaffolds, and direct printing at the defect site can be achieved by 3D printing technology based on a patient's imaging data such as CT or magnetic resonance imaging. In this way, 3D printing technology brings new possibilities for building bionic tissue or organs and solving the donor-shortage problem. He has shown the research work at his work place.



List of Participants

S.No	Roll No	Name
1	160119738001	GURRAM CHOODAMANI CHANDANA
2	160119738002	AMGOTH DIVYA
3	160119738003	KAKUTURI MADHURI
4	160119738004	D RUCHITHA REDDY
5	160119738005	SABA IRAM
6	160119738006	S SRUJANA
7	160119738007	GUGULOTH ARUN KUMAR
8	160119738008	DERE BHAVANI RATH REDDY
9	160119738009	CHINTHAPALLY MAHARSHI REDDY
10	160119738010	MALOTH MAHESH
11	160119738011	PASALADI MAHESH
12	160119738012	MOHAMMED AMAANULLAH HASHEME
13	160119738013	MARURI NIHAL LINGA REDDY
14	160119738014	BIRUDU PRADEEP KUMAR
15	160119738015	GANGISETTI RAMA KOTESHWARA RAO
16	160119738016	ANUGU SAMPATH REDDY
17	160119738017	SHASHANK VARMA
18	160119738018	PENNA SHRAVATH REDDY
19	160119738019	POLAMURI VAMSHI KRISHNA
20	160119738020	ETIKALA VARUN REDDY
21	160119736080	VUYYOORU KIRAN KUMAR REDDY
22	160119736081	RAJAMPET KUSHAL KUMAR
23	160119736082	BOGAM MANOJ KUMAR
24	160119736083	MOLLA SAMEER AHAMMED
25	160119736084	MURARI PUSHPA RAJ ALE
26	160119736085	SAMALA NAGAVARUN
27	160119736086	YAVAPURAM NITHIN
28	160119736087	MATTA PAVAN GOUD
29	160119736088	JANAGAM PRANAY TEJA
30	160119736089	ETUKALA PREMA SAI
31	160119736090	ILLURI RAGHAVENDRA
32	160119736091	PENDYALA RAJESH
33	160119736092	ROHIT RAHUL GODSE
34	160119736093	VEGE SAI ANJAN KUMAR
35	160119736094	YADLAPALLY SAI KRISHNA
36	160119736095	MALLAYYAGARI SAI PRAJWAL HARSHA
37	160119736096	TEEGALA SAI UMESH
38	160119736097	M SAI YASASVI DUTT
39	160119736098	BANDARI SAIKIRAN
40	160119736099	VEMULA SAISHARAN
41	1601-19-737-101	NISHANTH PUPPALA
42	1601-19-737-102	NITHIN THANGALLAPELLE
43	1601-19-737-103	NITISH CHANDER REDDY ARJULA
44	1601-19-737-105	PAVAN SAI PULLURI
45	1601-19-737-106	PRANAV KUMAR K

*Ans*

46	1601-19-737-107	PUNEETH PREM BANDLI
47	1601-19-737-108	SAI PRANAV VARALA
48	1601-19-737-109	SAI VARDHAN REDDY SURASANI
49	1601-19-737-110	SAMPATH KUMAR KOTHA
50	1601-19-737-111	SHAIK MOHAMMED KAMAAL HUSSAIN
51	1601-19-737-112	SHARAN PRABHATH DOOSA
52	1601-19-737-113	SRAVAN SAI LANKA
53	1601-19-737-114	SRI CHAKRA RAJ PYARAKA
54	1601-19-737-115	SRIHARI K
55	1601-19-737-116	SUCHITH REDDY JANAGAM
56	1601-19-737-117	SUMANTH CHIPPAGIRI
57	1601-19-737-118	SUNIL A
58	1601-19-737-119	VAMSHI KRISHNA AITHA
59	1601-19-737-120	VIVEK REDDY POKALA
60	1601-19-737-183	SACHIN KUMAR RAI
61	1601-19-737-184	DHARUN SANJAY
62	1601-18-737-120	AMARA YESHWANTH KUMAR
63	160119735121	UTLA AMRITHA BHARGAVI
64	160119735122	GUGULOTH DIVYA
65	160119735124	VEERAMREDDY JANVI
66	160119735125	MUTHYAM MITHILA
67	160119735126	KALYANAM NANDINI
68	160119735127	KOYALA NANDINI
69	160119735128	GUMMADVALLY SATHVIKA
70	160119735129	PODDUTURI SHAILIKA

*AS*



**Chaitanya Bharathi Institute  
of Technology (Autonomous)**  
Gandipet, Hyderabad, TS, INDIA

**REGISTRATION FORM**

**One Day National Workshop on  
"Software Testing"**

**16<sup>th</sup> March, 2019**

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Organization: \_\_\_\_\_

Address for Correspondence: \_\_\_\_\_

\_\_\_\_\_

Phone: (O) \_\_\_\_\_

(R) \_\_\_\_\_

Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Experience (Years): \_\_\_\_\_

Areas of Interest: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Applicant's Signature

**One Day  
National Workshop  
on**

**"Software Testing"**

**16<sup>th</sup> March, 2019**



Venue

**C 203, CSE Block**

**Organized  
by**

**Department of MCA  
Chaitanya Bharathi Institute of Technology(A)**

Affiliated to Osmania University,  
Accredited four times by NBA (AICTE)

Accredited by NAAC - UGC  
ISO Certified 9001:2008 Institution

**Chaitanya Bharathi (P.O),  
Gandipet, Hyderabad – 500 075.  
web: <http://www.cbit.ac.in>**

**No Registration Fee**

Limited seats and will be allotted on  
first-cum-first serve basis

Workshop Date: **16<sup>th</sup> March, 2019**

**PATRONS**

**Dr. V. Malakonda Reddy garu**  
President, CBIT Society

**Smt. D. Sandhyasree**  
Incharge President and  
Chairperson-D&P Committee, CBIT

**ADVISORS**

**Dr. P.Ravinder Reddy,**  
Principal, CBIT

**Dr.D.L.S.Reddy,**  
Head & Assoc. Professor, MCA

**CONVENOR**

**G.N.R.Prasad,**  
Assoc. Professor, Dept. of MCA

**Organizing Members**

1. M. Kalidas, Assoc. Professor
2. D. Jayaram, Assoc. Professor
3. M.Ramchander, Asst. Professor
4. P.Krishna Prasad, Asst. Professor
5. B.Srinivas, Asst. Professor
6. Dr.B.Indira
7. CNVBR Sri Gowrinath
8. P.Ramesh

**Address for Correspondence**

G.N.R. PRASAD, Associate Professor  
Dept. Of MCA, CBIT, Gandipet,  
Hyderabad -75

Ph No : 9885191683

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**Chaitanya Bharathi Institute of Technology**  
**(Autonomous)**

CBIT, established in 1979, is the premier Engineering College in the self-financing category in united Andhra Pradesh(India) now in state of Telangana. It was started under Chaitanya Bharathi Educational Society (CBES), by fore-sighted philanthropists belonging to various walks of life with a mission to promote quality technical education and give the nation self reliant engineers and entrepreneurs. CBIT is a dream destination for engineering and over the past 34 years it has produced about 18,500 eminent and skillful graduate engineers, who are successful in their careers, serving all over the World. CBIT has been Accredited four times by NBA (AICTE) and also accredited by NAAC - UGC. UGC has granted Autonomous status to this Institute from the academic year 2013-14 onwards. CBIT is also the first ISO 9001-2008 certified Engineering Institution in state of Telangana.

**Department of Master of Computer Applications (MCA)**

Master Of Computer Application Programme was started in the department of CSE in the year 1991 with an intake of 30 and subsequently increased to 60 in the year 2000. The MCA department has been formed full-fledged since September 2008. The Department has well qualified and experienced faculty with one Professor, four Associate Professors, two Senior Assistant Professors and two Assistant Professors. The department has good infrastructure facilities with full-fledged laboratories. The staff members are deputed to participate in International conferences, Symposia, Workshops and Refresher courses to keep in pace with recent developments in the field of Information Technology.

**About the Workshop**

The purpose of this one-day workshop is to introduce the participants to fundamentals of software testing, such as category-partitioning, test oracles, test coverage including MC/DC coverage, code instrumentation, unit testing, acceptance testing, user stories, and regression testing. Lectures on these fundamentals are supported by

by hands-on exercises in which participants use unit testing tools to develop a few test cases, instrument the code of the application under test to collect data to be used for code coverage analysis, and execute the tests. The workshop covers advanced topics in test automation as well, including pair-wise testing, AI planning, iterative relaxation event-flow graphs, GUI testing, predicate & heuristic based testing, "daily/nightly" builds and smoke tests, network protocol and web testing, and performance testing. In order to provide a holistic treatment of the topic, the workshop discusses testing broadly within the context of Software Engineering Requirements (UML), Design, Sequence Diagrams, Use Cases, and component-based software engineering.

**RESOURCE PERSONS:**

**Mr. I SURYA PRAKASH**

PROJECT LEADER, TECH MAHINDRA

**Mr. V. SRI HARI**

PROJECT LEADER, TECH MAHINDRA

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A), HYDERABAD - 75

DEPARTMENT OF MCA

ATTENDANCE OF STUDENTS FOR THE  
ONE-DAY NATIONAL LEVEL WORKSHOP ON SOFTWARE TESTING

The following students attended the One-day National level Workshop on Software Testing conducted by the Department of MCA on 16-03-2019.

S.No	Roll No	Name of the Student	Signature
1	160118862001	RUMANDLA ALEKHYA	Alekhya
2	160118862002	ANJALI KUMARI	Anjali
3	160118862003	ANKIT KUMAR PRADHAN	Ankit
4	160118862004	SAMINENI ANKITHA	Samineni
5	160118862005	ARKADUTHY CHATTERJEE	Arkaduthy
6	160118862006	BASABOINA ARUN KUMAR	Arun
7	160118862007	ATIF HUSSAIN	Atif
8	160118862008	AWAR PAWAN VIJAY	Pawan
9	160118862009	SALAVATH BHASKAR	Bhaskar
10	160118862010	BODDULA CHARAN	Charan
11	160118862011	DEEPALI DEHERIA	Deepali
12	160118862012	PINNAMREDDY DEEPTHI REDDY	Deepti
13	160118862013	YAMPALLY DHANUSH REDDY	Dhanush
14	160118862014	PASALA DIVYA JYOTHI	Divya
15	160118862015	GADI DURGA LAKSHMI	Durga
16	160118862016	CHILUKA HIMAJA	Himaja
17	160118862017	BOMMIREDDY KARTHIK SAIKUMAR REDDY	Karthik
18	160118862018	INDLA KRANTHIKUMAR	Kranthi
19	160118862019	LOHIT KUMAR ROY	Lohit
20	160118862020	LINGUTLA LOKESH BABU	Lokesh
21	160118862021	BASWARAJ MAHESH	Mahesh
22	160118862022	KADAMBALA MANISHKUMAR	Manish
23	160118862024	P MOUNIKA	Mounika
24	160118862025	K PRIYANKA	Priyanka
25	160118862026	METLA PRIYANKA	Priyanka
26	160118862027	MALOTH ROJARANI	Maloth
27	160118862028	TULALA RUSHIKESWARA RAO	Rushikeshwar
28	160118862029	KALARI SANDEEP	Sandeep
29	160118862030	APPIDI SANJAY	Sanjay

30	160118862031	PARCHURI SANTOSHA LAKSHMI	Sant
31	160118862032	SATHRAM SHIVA KUMAR	Sham
32	160118862033	DANDU SHIVANI	Shanti
33	160118862034	BOYALAKUNTLA SIDDAIAH	Si Idun
34	160118862035	JAKKULA SRAVANTHI	Sara
35	160118862036	MIDATHAPALLI SRIKANTH	Srikanth
36	160118862037	A SRINIVAS	Srinivas
37	160118862038	MANDALA SUCHARITHA	Sucharita
38	160118862039	CH SUMA SRI	Suma
39	160118862040	POTHANA UDAY	Uday
42	160118862043	MARUPAKA VIJAYA	Vijay
43	160118862045	VINEET GOYAL	Vineet
44	160118862046	MALLAPUREDDY YASWANTH SAI KUMAR	<del>Sai Kumar</del>
45	160117862001	MOHAMMAD ABDUL ASHRAF	Ashraf
46	160117862002	K.ABHI TEJA	Abhi Teja
47	160117862003	AFREEN NAAZ FAROQUI	Afreen
48	160117862004	AKASH NAMPALLI	Akash
49	160117862005	ANUGU AKHIL REDDY	Akhil
50	160117862006	CHINTAKUNTLA ANIL KUMAR	Anil
51	160117862007	MADIPADAGA APOORVA	Apoorva
52	160117862008	ARIHANT JAIN	Arihant
53	160117862009	RAVELA ARUN KUMAR	Arun
54	160117862010	PEDDI BALAKRISHNA	Balakeshna
55	160117862011	KOLLUR BHAGYA SRI	Bhaga
56	160117862012	YANAMALA CHAITANYA	Chait
57	160117862013	METTU CHANDRA SHEKHAR REDDY	Ch
58	160117862014	JANGALA CHANDRAKANTH	Chandra
59	160117862015	HJA DON BOSCO	Bosco
60	160117862017	GIRISH GARLADINNE	
61	160117862018	SHAIK HAFEEZ	Hafeez
62	160117862019	CHEPOORI JAYAPURNA CHARY	
63	160117862020	VEGGALAPU KRISHNA PRAKASH CHARY	Prakash
64	160117862021	GOTTUMUKKALA LAKSHMIPARVATHI	L
65	160117862022	BALLA LAKSHMI RAJYAM	Lakshmi
66	160117862023	AADIMALLA NAGARAJU	Nagaraju
67	160117862024	CHOUDHARY NARAYANLAL MANGILAL	Mangilal
68	160117862026	DESU PEDDA VENKATA MANI RAHUL	Rahul

69	160117862027	RYAPANI PRASHANTH	<del>Borla</del>
70	160117862028	KALWAKUNTLA PRUDHVI REDDY	Prudhvi
71	160117862029	BHUKYA RAJENDAR	<del>Rajendra</del>
72	160117862030	RAM KUMAR.S	<del>Ram</del>
73	160117862031	METTA ROHITHA	Rohitha
74	160117862032	RUPA SREE	<del>Rupasree</del>
75	160117862033	SALIMEDA SAI KIRAN KUMAR	Saikiran
76	160117862034	KOLLIPARA SAI SOWJANYA	Sowjanya
77	160117862035	SHILA SAICHARAN	<del>Saicharan</del>
78	160117862036	BANDARI SAIKIRAN	Saikiran
79	160117862001	MOHAMMAD ABDUL ASHRAF	Ashraf
80	160117862002	K.ABHI TEJA	Teja
81	160117862003	AFREEN NAAZ FAROQUI	Afreen
82	160117862004	AKASH NAMPALLI	Nampalli

Ge. Prasad  
COORDINATOR  
(Ge. Prasad)











**A REPORT ON WORKSHOP TITLED “ SOFTWARE TESTING” CONDUCTED BY DEPT. OF MCA**

**DATE OF WORKSHOP : 16/3/2019**

**PLACE : C 203 SEMINAR HALL, CBIT**

The Total number of participants are : 94 (12 Staff members and 82 Students )

Speaker 1 : Mr. I. Surya Prakash, Senior Project Leader, Tech Mahindra - Hyderabad

Speech Content : He said the various Skills required to become a Software Tester. Some of the skills are Analytical skills, Communication skill, Time Management & Organization Skills, GREAT Attitude and Passion

**Technical Skills** : Basic knowledge of Database/ SQL, Basic knowledge of Linux commands, Knowledge and hands-on experience of a Test Management Tool, Knowledge and hands-on experience of any Defect Tracking tool, and Knowledge and hands-on experience of Automation tool.

Speaker 2 : Mr. B. SRIHARI, Project team member, Tech Mahindra - Hyderabad

Speech Content : Selenium is a free (open source) automated testing suite for web applications across different browsers and platforms. It is quite similar to HP Quick Test Pro (QTP now UFT) only that Selenium focuses on automating web-based applications. Testing done using Selenium tool is usually referred as Selenium Testing.

Selenium is not just a single tool but a suite of software's, each catering to different testing needs of an organization. **It has four components.**

- Selenium Integrated Development Environment (IDE)
- Selenium Remote Control (RC)
- WebDriver
- Selenium Grid