

"Java Training"

12 Dec 2017 - 29 Dec 2017



A Program  
On  
Java Training

Organized by  
**Training & Placement Cell,**  
**School of Engineering, Tezpur University**

12-29th Dec 2017,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Mr. Bhargav Choudhury

## Resource Person: Mr Bhargav Choudhary

### Education

1. Pursued Bachelor of Engineering in Computer Science.

### Experience

1. Mr Bhargav Choudhary is a Data Scientist & Java Trainer at JTPC.
2. Highly skilled as a Java trainer with more than 5 years of expertise.
3. Previously worked as a Java Developer at Ness technology and SLK software, Bangalore.
4. He presently owned a training institute named Java Training and Placement Center (JTPC).



Deputy Director  
Training and Placement Cell,  
Tezpur University



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Dean, School of Engineering  
Tezpur University



## Java Training

**Date of Implementation:** 12/12/2017 - 29/12/2017

**Number of Attendees:** 29

**Conducting Consultant/Agency:** Mr. Bhargav Choudhury



*Interactive one to one session being conducted in a live classroom environment*

Industry expert Mr. Bhargav Choudhury with expertise in working in several software development companies conducted an interactive session on Java. It was a 15-day winter bootcamp to make the students accustomed to programming with Java. Several topics related to competitive and educational coding were discussed. The importance of building smart and scalable algorithms was highlighted along with important interview questions on Java. Students were also provided with online materials.

  
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**Student list of "Java" training by Mr. Bhargav Choudhury  
held on 12th to 29th Dec. 2017**

Sl No	Name	Department
1	RANISHREE DEY	ELECTRONICS AND COMMUNICATION ENGINEERING
2	ANKITA MAZUMDAR	ELECTRICAL ENGINEERING
3	GITASHRI DOLEY	ELECTRICAL ENGINEERING
4	PRIYANKO PRATIM BARMAN	COMPUTER SCIENCE AND ENGINEERING
5	ABHISHEK RAI	ELECTRICAL ENGINEERING
6	SADAKANT GAUTAM	ELECTRICAL ENGINEERING
7	DEBANITA DAS	ELECTRICAL ENGINEERING
8	SURAJ ALAM LASKAR	ELECTRICAL ENGINEERING
9	ANUKUL DUTTA	ELECTRICAL ENGINEERING
10	RISHI RAJ	ELECTRICAL ENGINEERING
11	DINESH SHAW	ELECTRONICS AND COMMUNICATION ENGINEERING
12	PRITOM SAIKIA	ELECTRICAL ENGINEERING
13	PRANAV KUMAR	ELECTRICAL ENGINEERING
14	TIASHA BHOWMIK	COMPUTER SCIENCE AND ENGINEERING
15	BHARGAVI SAIKIA	ELECTRICAL ENGINEERING
16	RUPESH KUMAR	ELECTRICAL ENGINEERING
17	INDRANEEL MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING
18	FOZLUL HOQUE PARAMANIK	ELECTRONICS AND COMMUNICATION ENGINEERING
19	RAJA GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING
20	SOURABH SARKAR	ELECTRONICS AND COMMUNICATION ENGINEERING
21	RAKESH DAS	ELECTRONICS AND COMMUNICATION ENGINEERING
22	SHIVANI DAS	COMPUTER SCIENCE AND ENGINEERING
23	CHINMOY BARUAH	ELECTRICAL ENGINEERING
24	MANJESH KUMAR	ELECTRICAL ENGINEERING
25	AJAY KUMAR	COMPUTER SCIENCE AND ENGINEERING
26	ROHIT KUMAR CHOUDHURY	COMPUTER SCIENCE AND ENGINEERING
27	JYOTISHMOY BISWAS	ELECTRONICS AND COMMUNICATION ENGINEERING
28	POMPI BORAH	COMPUTER SCIENCE AND ENGINEERING
29	SHREE KANTI	COMPUTER SCIENCE AND ENGINEERING
30	ARPITANSH ARYA	COMPUTER SCIENCE AND ENGINEERING
31	AYUSH KUMAR	COMPUTER SCIENCE AND ENGINEERING
32	SNEHA SUMAN	COMPUTER SCIENCE AND ENGINEERING
33	PARESH CHETRI	ELECTRONICS AND COMMUNICATION ENGINEERING
34	HARSHIT KR BORA	ELECTRONICS AND COMMUNICATION ENGINEERING
35	MRIDUL MOHAN SARANIA	ELECTRONICS AND COMMUNICATION ENGINEERING
36	KUNAL DAS	ELECTRONICS AND COMMUNICATION ENGINEERING
37	RITUPARNA DAS	COMPUTER SCIENCE AND ENGINEERING

  
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 Deputy Director  
 Training and Placement Cell,  
 Tezpur University

"Ansys Structure Training"

15 Dec 2017 - 22 Dec 2017



A Program  
On  
Ansys Structure Training

Organized by  
**Training & Placement Cell,**  
**School of Engineering, Tezpur University**

15-22nd Dec 2017,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Mr. Raju Govindhar Rajan

## Resource Person: Mr Raju Govindhar Rajan

### Education

1. Had completed graduation in Mechanical Engineering from AC Tech, Tamil Nadu with a remarkable academic record.
2. Mastered in Aeronautical Engineering – Anna University (2003 – 2005).

### Experience

1. Mr Raju Govindhar Rajan is a technically multifaceted professional with over 18 years of industrial and academic experience.
2. He holds a solid track record of managing project delivery, including envisioning, planning, designing, defining project delivery framework, schedule development, resource management, progress monitoring, and delivery.
3. Being a CAE / CFD expert, have given outstanding service and contributions to topmost engineering service sectors like L & T e-Engineering Solutions, Mahindra Engineering Services, FLSmidth.
4. Presently working at Global Nodes Engineering Solutions Private Limited as Management Director with more than 5 years of experience.
5. He worked as a Senior CFD Analyst in Mahindra Engineering with 3 years of experience and also worked as an Executive at L&T e-Engineering Solutions, Chennai with 2 years of experience.
6. Also passionate about building core technical teams for CAD/FEA/CFD.



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## Ansys Structure Training

**Date of Implementation:** 15/12/2017 - 22/12/2017

**Number of Attendees:** 40

**Conducting Consultant/Agency:** Mr. Raju Govindharajan



*Instructor Mr. Raju Govindharajan with the attendees*


Engineering students from the core branches were instructed with Ansys Structures. It provides the ability to simulate every structural aspect of a product. Engineers can simulate shock, drop, and vibration, impact and penetration, smashes and crashes, occupant safety, heat transfer, solder fatigue, repetitive loads, and much more with its comprehensive array of structural analysis tools. Ansys structural analysis helps you address your hardest product challenges with a variety of applications and product connections. The simulations provided by Mr. Raju were quite interactive in nature. All of the attendees provided a strongly positive verbal feedback on the session.


  
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**Students list of "Ansys Structue" training by Mr. Raju Govindhar Rajan held  
on 15th to 22nd Dec 2017**

SI No	Name	Department
1	LABANYA BARUAH	MECHANICAL ENGINEERING
2	POONAM DAS	MECHANICAL ENGINEERING
3	ASHISH PRIYAM GOSWAMI	MECHANICAL ENGINEERING
4	AKANGKSHA BHAGAWATI	MECHANICAL ENGINEERING
5	SANDEEP KUMAR VISHWAS	MECHANICAL ENGINEERING
6	DIKSHITA NATH	MECHANICAL ENGINEERING
7	DANISH ANSAR	MECHANICAL ENGINEERING
8	KUNAL KRISHNA	MECHANICAL ENGINEERING
9	MANORANJAN KUMAR	MECHANICAL ENGINEERING
10	PHUL BABU	MECHANICAL ENGINEERING
11	BRIJESH KUMAR DAS	MECHANICAL ENGINEERING
12	ANSUMA NARZARY	MECHANICAL ENGINEERING
13	BISHWAJIT STRADHAR	MECHANICAL ENGINEERING
14	RAKTIM RANJAN HAZARIKA	MECHANICAL ENGINEERING
15	PALLAB MEDHI	MECHANICAL ENGINEERING
16	KUL DAVID BARMAN	MECHANICAL ENGINEERING
17	SUBHANKAR MAITRA	MECHANICAL ENGINEERING
18	PREETOM NANDI	MECHANICAL ENGINEERING
19	LAKHYAJIT CHUTIA	MECHANICAL ENGINEERING
20	SHIVA PRASAD RAI	MECHANICAL ENGINEERING
21	DENISH PRATIM BHUYAN	MECHANICAL ENGINEERING
22	KALLOL DAS	MECHANICAL ENGINEERING
23	SUDIPTA BHASKAR SAIKIA	MECHANICAL ENGINEERING
24	MANOJ SHARMA	MECHANICAL ENGINEERING
25	MANASH LEKHARU	MECHANICAL ENGINEERING
26	KRISHNA BANIA	MECHANICAL ENGINEERING
27	UDAYADITYA KONWAR	MECHANICAL ENGINEERING
28	SYED ABU GHALIB AHMED	MECHANICAL ENGINEERING
29	ABHINAB SHARMA	MECHANICAL ENGINEERING
30	BOBYRAJ TAMULI	MECHANICAL ENGINEERING
31	BHUMIDHAR DAS	MECHANICAL ENGINEERING
32	SURAJ CHOUHAN	MECHANICAL ENGINEERING
33	BIBEK CHAKRABARTY	MECHANICAL ENGINEERING
34	NILAY BARPUJARI	MECHANICAL ENGINEERING
35	NABAJYOTI RAY	MECHANICAL ENGINEERING
36	AKSHYA BURAGOHAIN	MECHANICAL ENGINEERING
37	BIBEK JYOTI DUTTA	MECHANICAL ENGINEERING
38	ANKUR BAISHYA	MECHANICAL ENGINEERING
39	RAJESH DOLEY	MECHANICAL ENGINEERING
40	BIPLAB BALLAV DAS	MECHANICAL ENGINEERING
41	ADITYA CHANGMAI	MECHANICAL ENGINEERING
42	MEHSANA AHMED	MECHANICAL ENGINEERING
43	AMIR SOHAIL	MECHANICAL ENGINEERING
44	ABHISHEK KUMAR	MECHANICAL ENGINEERING
45	BIRENDRA KUMAR	MECHANICAL ENGINEERING
46	ANGSHUMAN DAS	MECHANICAL ENGINEERING

  
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"ICT Training"

15 Dec 2017 - 29 Dec 2017



A Program  
On  
ICT Training

Organized by  
**Training & Placement Cell,  
School of Engineering, Tezpur University**

15-29th Dec 2017,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Mr. Prodig Chetry  
ICT Academy





## ICT Training

**Date of Implementation:** 15/12/2017 - 29/12/2017

**Number of Attendees:** 40

**Conducting Consultant/Agency:** ICT Academy ([www.ictacademy.in](http://www.ictacademy.in))

Practical and industry skills on computer science were offered by the ICT Academy. The learning curve of the sessions were quite high for the attendees and some interesting projects were showcased hands-on. The projects have been successfully implemented by the ICT Academy, which has a strong network of people, member institutions, and stakeholders. ICT Academy has been effectively delivering programmes targeted at achieving wider societal impact in the areas indicated below, among other efforts that are needed under Education and Skill Development.

A handwritten signature in black ink, appearing to be 'R. S.', written over a horizontal line.

Deputy Director  
Training and Placement Cell,  
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A handwritten signature in blue ink, appearing to be 'S. S.', written over a horizontal line.

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**Student list of "ICT" training by Mr. Pradip Chetry, ICT Academy  
held on 22nd to 29th Dec. 2017**

SI No	Name	Department
1	SUPRATIM GOGOI	MECHANICAL ENGINEERING
2	TIRUPATI KR BISWAS	MECHANICAL ENGINEERING
3	ARJUN SARKAR	MECHANICAL ENGINEERING
4	BISHAL DUTTA	MECHANICAL ENGINEERING
5	NONG JAIMAYUM AFZAL ALI	FOOD ENGINEERING TECHNOLOGY
6	SHAHANA SHENAZ BEGUM	MECHANICAL ENGINEERING
7	NAYANITA KALITA	MECHANICAL ENGINEERING
8	RHITUPARNA RABHA	ELECTRONICS COMMUNICATION AND ENGINEERING
9	LAHI MAHANTA	COMPUTER SCIENCE AND ENGINEERING
10	ANUSUYA BARTHAKUR	ELECTRONICS COMMUNICATION AND ENGINEERING
11	PRIYATOSH RAUT	COMPUTER SCIENCE AND ENGINEERING
12	AISHWARYA LATH	COMPUTER SCIENCE AND ENGINEERING
13	MUNINDRA NATH HAZARIKA	COMPUTER SCIENCE AND ENGINEERING
14	KAMAL DAS	COMPUTER SCIENCE AND ENGINEERING
15	BISAHL DAS PURKAYASTHA	MECHANICAL ENGINEERING
16	CHIRANJEEB DEB	MECHANICAL ENGINEERING
17	ARSHITA CHALIHA	MECHANICAL ENGINEERING
18	DEBASISH BHARALI	MECHANICAL ENGINEERING
19	LUMLANG SAWKMIE	COMPUTER SCIENCE AND ENGINEERING
20	CHIRANJEET BARUAH	COMPUTER SCIENCE AND ENGINEERING
21	RINGKI DAS	COMPUTER SCIENCE AND ENGINEERING
22	BARNITA SHARMA	COMPUTER SCIENCE AND ENGINEERING
23	DEBASHIS BORGHAIN	ELECTRONICS COMMUNICATION AND ENGINEERING
24	SHASHI KANTA	ELECTRONICS COMMUNICATION AND ENGINEERING
25	UJJAL KUMAR SEN	MECHANICAL ENGINEERING
26	BIDYUT BIKASH GOSWAMI	COMPUTER SCIENCE AND ENGINEERING
27	RANJEET KUMAR	ELECTRONICS COMMUNICATION AND ENGINEERING
28	SUDHANSHU KUMAR	MECHANICAL ENGINEERING
29	SWASTIK SOURABH	ELECTRICAL ENGINEERING
30	AMIT KUMAR YADAV	ELECTICAL ENGINEERING
31	RAVISH KUMAR	ELECTICAL ENGINEERING
32	RAMANATH MISHRA	ELECTICAL ENGINEERING
33	DIPU ANAND PATEL	ELECTICAL ENGINEERING
34	THANSHALI NARZARI	ELECTRONICS COMMUNICATION AND ENGINEERING
35	PRITOM SONOWAL	ELECTRICAL ENGINEERING
36	DHIRAJ KUMAR	ELECTRONICS COMMUNICATION AND ENGINEERING
37	ANIMESH RAI	ELECTRONICS COMMUNICATION AND ENGINEERING
38	ASHOK KUMAR	CIVIL ENGINEERING
39	PUNIT SAHA	ELECTRONICS COMMUNICATION AND ENGINEERING
40	SUBHANKAR	ELECTRONICS COMMUNICATION AND ENGINEERING
41	ANKITA	ENERGY
42	KANKANA DUTTA	ENERGY
43	NIKITA AGARWAL	ELECTRONICS COMMUNICATION AND ENGINEERING

  
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44	MOHI KUNDLIA	FOOD ENGINEERING TECHNOLOGY
45	DULUMONI PEGU	ELECTRONICS COMMUNICATION AND ENGINEERING
46	MONALISH HAZARIA	ELECTRONICS COMMUNICATION AND ENGINEERING
47	ANJUM FIRDAUS	ELECTRONICS COMMUNICATION AND ENGINEERING
48	DEBOLINA DEBNATH	ELECTRONICS COMMUNICATION AND ENGINEERING
49	SRIKANT BARUAH	ELECTRONICS COMMUNICATION AND ENGINEERING
50	ACHANDAN KUAMAR	ELECTRONICS COMMUNICATION AND ENGINEERING
51	SOURISH SARMAH	COMPUTER SCIENCE AND ENGINEERING
52	KAUSTAV M TALUKDAR	ELECTRONICS COMMUNICATION AND ENGINEERING
53	MRIGANKA D SARMA	COMPUTER SCIENCE AND ENGINEERING
54	SOUNIK KR MEERAT	MECHANICAL ENGINEERING
55	KAUSHIK PRAMANIK	MECHANICAL ENGINEERING
56	DIBYAKANTA MORAN	MECHANICAL ENGINEERING
57	SUMIT SHANKAR SAUVANKAR	MECHANICAL ENGINEERING
58	MRIGANKA DAS	MECHANICAL ENGINEERING
59	MANISH KR CHAURASIA	ELECTRONICS COMMUNICATION AND ENGINEERING
60	RAJESH KUMAR	ELECTRONICS COMMUNICATION AND ENGINEERING
61	ANINDITA PHUKAN	MECHANICAL ENGINEERING



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Deputy Director  
Training and Placement Cell,  
Tezpur University

"Matlab Training"

22 Dec 2017 - 29 Dec 2017



A Program  
On  
Matlab Training

Organized by  
**Training & Placement Cell,  
School of Engineering, Tezpur University**

22-29th Dec 2017,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Mr. Bikramjit Goswami

## Resource Person: Mr Bikramjit Goswami

### Education

1. Mr Goswami concluded his academia with a PhD from Assam don Bosco University.
2. He holds PGDBM (IDOL, Gauhati University).
3. Completed his M.Tech in Electronics and Communication from Gauhati University.
4. Bachelor of Technology in Electrical Engineering, Assam Engineering College.

### Experience

1. Presently working as Stage III - Assistant Professor at Assam Don Bosco University, Guwahati, Assam with 12+ years of experience.
2. Worked as a Guest Lecturer, Dept. of EE, Assam Engineering College.
3. Skilled as a Public Speaker, Educational Leadership.
4. Mr Goswami is involved in the positions like Coordinator, Internal Quality Assurance Cell (IQAC) and Executive Director at ADBU Centre for Geoinformatics.



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Training and Placement Cell,  
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## MATLAB Training

**Date of Implementation:** 22/12/2017 - 29/12/2017

**Number of Attendees:** 36

**Conducting Consultant/Agency:** Mr. Bikramjit Goswami



*One of the sessions in the MATLAB bootcamp*

The T&P Cell in collaboration with Mr. Bikramjit Goswami who is an Assistant Professor in Assam Don Bosco University, conducted a training bootcamp on MATLAB. It is a programming language that is commonly used in engineering applications. It's utilized a lot in systems analysis and mathematical calculations, as well as their visualization. The importance of MATLAB in the industry as well as in research is unparalleled.

  
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**Student list of "Matlab" training by Mr. Bikramjit Goswami  
held on 22nd to 29th Dec. 2017**

Sl No	Name	Department
1	JYOTI KAMAL BORAH	ELECTRONICS AND COMMUNICATION ENGINEERING
2	KUNAL DAS	ELECTRONICS AND COMMUNICATION ENGINEERING
3	POONAM DAS	ENERGY
4	PARAG PRATIM BARUAH	ELECTRONICS AND COMMUNICATION ENGINEERING
5	ANKITA MAZUMDAR	ELECTRICAL ENGINEERING
6	GITASHRI DOLEY	ELECTRICAL ENGINEERING
7	ABHISHEK RAI	ELECTRICAL ENGINEERING
8	DINESH SHAW	ELECTRONICS AND COMMUNICATION ENGINEERING
9	BHARGAVI SAIKIA	ELECTRICAL ENGINEERING
10	RUPESH KUMAR	ELECTRICAL ENGINEERING
11	INDRANEEL MOHAN	ELECTRONICS AND COMMUNICATION ENGINEERING
12	FOZLUL HOQUE PARAMANIK	ELECTRONICS AND COMMUNICATION ENGINEERING
13	RAJA GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING
14	SOURAV SARKAR	ELECTRONICS AND COMMUNICATION ENGINEERING
15	RAKESH DAS	ELECTRONICS AND COMMUNICATION ENGINEERING
16	MANJESH KUMAR	ELECTRICAL ENGINEERING
17	MD EAKUB HUSSAIN	ELECTRONICS AND COMMUNICATION ENGINEERING
18	HRIDAY JYOTI BORKAKATY	ELECTRONICS AND COMMUNICATION ENGINEERING
19	SHAHANA SHENAZ BEGUM	MECHANICAL ENGINEERING
20	NAYANITA KALITA	MECHANICAL ENGINEERING
21	PRANAV KUMAR	ELECTRICAL ENGINEERING
22	MD SOHAIL AHMED	CIVIL ENGINEERING
23	MANAS SHARMA	FOOD ENGINEERING TECHNOLOGY
24	DEEKSHA RAJPOOT	CIVIL ENGINEERING
25	ANKITA SHARMA	ENERGY
26	KANKANA DUTTA	ENERGY
27	SHIV PRATAP SINGH	MECHANICAL ENGINEERING
28	BANDANA KUMARI	CIVIL ENGINEERING
29	PRATIK KUMAR	CIVIL ENGINEERING
30	VIVEK SINHA	MECHANICAL ENGINEERING
31	NILAKSHI PHUKAN	ELECTRONICS AND COMMUNICATION ENGINEERING
32	DEBAJIT RABHA	ELECTRONICS AND COMMUNICATION ENGINEERING
33	NIHARIKA PHUKAN	ELECTRONICS AND COMMUNICATION ENGINEERING
34	PLABAN JYOTI PHUKAN	ELECTRONICS AND COMMUNICATION ENGINEERING
35	MANASI DEORI	ELECTRONICS AND COMMUNICATION ENGINEERING
36	POMPI BORAH	COMPUTER SCIENCE AND ENGINEERING
37	SHREE KANTI	COMPUTER SCIENCE AND ENGINEERING

  
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 Deputy Director  
 Training and Placement Cell,  
 Tezpur University

"MSP Training"

22 Dec 2017 - 29 Dec 2017



# A Program on MSP Training

Organized by  
Training & Placement Cell  
School of Engineering, Tezpur University

**22-29th Dec 2017,**  
**Venue: Deans Gallery, SOE, Tezpur University**

A session by **Mr Joy Mukherjee**



## MSP Training

**Date of Implementation:** 22/12/2017 - 29/12/2017

**Number of Attendees:** 26

**Conducting Consultant/Agency:** Mr. Joy Mukherjee



*Students attending morning sessions on MSP*

Training & Placement Cell Engg. in collaboration with Mr. Joy Mukherjee, a highly skilled and experienced trainer in the industry conducted a 7-day programme to make the student attendees accustomed to the best industry standards and practices by team planning and management with Microsoft Planner.

Microsoft Planner is a Kanban-based task management and to-do list solution for teams.

  
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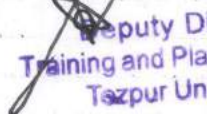
  
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Tezpur University

Students list of "MSP" training by Mr. Joy Mukharjee held on 22nd to 29th Dec 2017

SI No	Name	Department
1	PRINCE PRASAD	CIVIL ENGINEERING
2	KABIR PRASAD DEKA	CIVIL ENGINEERING
3	NAYANJYOTI SARMA	CIVIL ENGINEERING
4	VICKY PATEL	CIVIL ENGINEERING
5	ASHUTOSH ANAND	CIVIL ENGINEERING
6	AJAY KUMAR	CIVIL ENGINEERING
7	AMAN KUMAR	CIVIL ENGINEERING
8	RIKESH KUMAR SING	CIVIL ENGINEERING
9	NEHA BORAH	CIVIL ENGINEERING
10	SANTANU MALAKAR	CIVIL ENGINEERING
11	MRINMOY DUTTA	CIVIL ENGINEERING
12	ABHINAB SARMA	CIVIL ENGINEERING
13	SUMAN HAZARIKA	CIVIL ENGINEERING
14	ANANNYA RAJLAKSHI	CIVIL ENGINEERING
15	NILOTPAL BARUAH	CIVIL ENGINEERING
16	CHIMPAM KASHYAP	CIVIL ENGINEERING
17	DAVID KONWAR	CIVIL ENGINEERING
18	MD SHARIQUE RAZA	CIVIL ENGINEERING
19	MANASH PRATIM BORDOLOI	CIVIL ENGINEERING
20	NIKHARB KUMAR BORAH	CIVIL ENGINEERING
21	DIPANKAR MORAL	CIVIL ENGINEERING
22	KUNJAN SAIKIA	CIVIL ENGINEERING
23	HIRANI DEORI	CIVIL ENGINEERING
24	AMLANJYOTI BAISHYA	CIVIL ENGINEERING
25	BINA KULI	CIVIL ENGINEERING
26	SIDDHANT PAUL	CIVIL ENGINEERING
27	NIKITA BHANDARI	CIVIL ENGINEERING
28	PRATIKSHA GOSWAMI	CIVIL ENGINEERING



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Tezpur University

"Ansys Fluent CFD"

23 Dec 2017 - 29 Dec 2017



A Program  
On  
Ansys Fluent CFD

Organized by  
**Training & Placement Cell,  
School of Engineering, Tezpur University**

23-29th Dec 2017,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Mr. Raju Govindhar Rajan

## Resource Person: Mr Raju Govindhar Rajan

### Education

1. Had completed graduation in Mechanical Engineering from AC Tech, Tamil Nadu with a remarkable academic record.
2. Mastered in Aeronautical Engineering – Anna University (2003 – 2005).

### Experience

1. Mr Raju Govindhar Rajan is a technically multifaceted professional with over 18 years of industrial and academic experience.
2. He holds a solid track record of managing project delivery, including envisioning, planning, designing, defining project delivery framework, schedule development, resource management, progress monitoring, and delivery.
3. Being a CAE / CFD expert, have given outstanding service and contributions to topmost engineering service sectors like L & T e-Engineering Solutions, Mahindra Engineering Services, FLSmidth.
4. Presently working at Global Nodes Engineering Solutions Private Limited as Management Director with more than 5 years of experience.
5. He worked as a Senior CFD Analyst in Mahindra Engineering with 3 years of experience and also worked as an Executive at L&T e-Engineering Solutions, Chennai with 2 years of experience.
6. Also passionate about building core technical teams for CAD/FEA/CFD.



Deputy Director  
Training and Placement Cell,  
Tezpur University



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Tezpur University



## Ansys Fluent CFD

**Date of Implementation:** 23/12/2017 - 29/12/2017

**Number of Attendees:** 41

**Conducting Consultant/Agency:** Mr. Raju Govindharajan



*The instructor conducting a live session with the students*

A 7 day boot camp was organized by Mr. Raju Govindharajan on fluid simulation, who is a technically multifaceted professional with over 18 years of industrial and academic experience. He has a proven track record of managing project delivery, including envisioning, planning, designing, defining project delivery framework, developing schedules, managing resources, monitoring progress, and delivering. CFD simulations were shown and studied in the sessions. It opened doors for innovation among the attendees.

  
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Training and Placement Cell,  
Tezpur University

  
সকাল্যাধ্যক্ষ, অসমীয়া ব্ৰহ্মচৰীয়া  
তেজপুৰ বিশ্ববিদ্যালয়  
Dean, School of Engineering  
Tezpur University

**Students list of "Ansys Fluent CFD" training by Mr. Raju Govindhar Rajan  
held on 23rd to 29th Dec 2017**

SI No	Name	Department
1	ASHISH PRIYAM GOSWAMI	MECHANICAL ENGINEERING
2	AKANGSHA BHAGAWATI	MECHANICAL ENGINEERING
3	SANDEEP KUMAR VISHWAS	MECHANICAL ENGINEERING
4	KUNAL KRISHNA	MECHANICAL ENGINEERING
5	MANORANJAN KUMAR	MECHANICAL ENGINEERING
6	BISHWAJIT SUTRADHAR	MECHANICAL ENGINEERING
7	RAKTIM RANJAN HAZARIKA	MECHANICAL ENGINEERING
8	PALLAB MEDHI	MECHANICAL ENGINEERING
9	SUBHANKAR MAITRA	MECHANICAL ENGINEERING
10	LAKHYAJIT CHUTIA	MECHANICAL ENGINEERING
11	DENISH PRATIM BHUYAN	MECHANICAL ENGINEERING
12	KOLLOL DAS	MECHANICAL ENGINEERING
13	SUDIPTA BHASKAR SAIKIA	MECHANICAL ENGINEERING
14	MANOJ SHARMA	MECHANICAL ENGINEERING
15	MANASH LEKHARU	MECHANICAL ENGINEERING
16	UDAYADITYA KONWAR	MECHANICAL ENGINEERING
17	SYED ABU GHALIB AHMED	MECHANICAL ENGINEERING
18	ABHINAB SHARMA	MECHANICAL ENGINEERING
19	BOBYRAJ TAMULI	MECHANICAL ENGINEERING
20	NILAY BARPUJARI	MECHANICAL ENGINEERING
21	NABAJYOTI RAY	MECHANICAL ENGINEERING
22	AKSHAY BURAGOHAIN	MECHANICAL ENGINEERING
23	BIBEK JYOTI DUTTA	MECHANICAL ENGINEERING
24	ANKUR BAISHYA	MECHANICAL ENGINEERING
25	BIPLAB BALLAB DAS	MECHANICAL ENGINEERING
26	MEHSENA AHMED	MECHANICAL ENGINEERING
27	AMIR SOHAIL	MECHANICAL ENGINEERING
28	ABHISHEK KUMAR	MECHANICAL ENGINEERING
29	BIRENDRA KAMAL	MECHANICAL ENGINEERING
30	ANGSHUMAN DAS	MECHANICAL ENGINEERING
31	VIVEK KUMAR	MECHANICAL ENGINEERING
32	KULDEEP PRASAD	MECHANICAL ENGINEERING
33	RUMIYA KULSUM	MECHANICAL ENGINEERING
34	DIPAMONI NATH	MECHANICAL ENGINEERING
35	HIMANSHU SHEKHAR	MECHANICAL ENGINEERING
36	GAURAV PATOWAY	MECHANICAL ENGINEERING
37	CHANDAN KUMAR	MECHANICAL ENGINEERING
38	ANGSHU PLABAN NATH	MECHANICAL ENGINEERING
39	PUJA HAZARIKA	MECHANICAL ENGINEERING
40	MASKURA HASIN	MECHANICAL ENGINEERING
41	HARISH JANGID	MECHANICAL ENGINEERING
42	SUMIT SHANKAR SARVANKAR	MECHANICAL ENGINEERING
43	ANINDITA APURBAA PHUPAN	MECHANICAL ENGINEERING

  
 प्रकाशचंद्र, अभियांत्रिकी विद्यापीठ  
 तेजपुर विश्वविद्यालय  
 School of Engineering  
 Tezpur University

  
**Deputy Director**  
**Training and Placement Cell,**  
**Tezpur University**

"R Training"

14 Feb 2018 - 28 Feb 2018



# A Program On R Training

Organized by  
**Training & Placement Cell,  
School of Engineering, Tezpur University**

14-28th Feb 2018,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Dr. Sanjay Maitra

## Resource Person: Dr Sanjit Maitra

### Education

1. PhD, Chester F. Carlson Center for Imaging Science, Rochester Institute of Technology, NY, USA
2. Bachelor of Technology (Post-Graduate: 3 years), Department of Applied Optics and Photonics, University College of Science and Technology (Rajabazar Science College), University of Calcutta, India.

### Experience

1. Visiting Scientist, Indian Statistical Institute, North-East Centre, Tezpur, Assam, India.
2. 2015- 2016, Visiting Faculty, Department of Physics, Ramakrishna Mission Vidyamandira, Belur, India.
3. 2007 – 2009, Associate System Engineer, IBM India Private Limited, Bangalore, India.



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Training and Placement Cell,  
Tezpur University



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Dean, School of Engineering  
Tezpur University



## R Training

**Date of Implementation:** 14/02/2018 - 28/02/2018

**Number of Attendees:** 40

**Conducting Consultant/Agency:** Dr. Sanjay Maitra



R instructor Dr. Sanjay Maitra


A fifteen day introductory boot camp was organized by Dr. Sanjay Maitra in collaboration with T&P Cell Engg. The bootcamp was successful in making the students aware and accustomed to the R language. R is a statistical computing and graphics programming language that you may use to clean, analyse, and graph your data. It is frequently used to estimate and display results by researchers from various fields, as well as by lecturers of statistics and research methodologies. Students were highly satisfied with the content provided in the sessions.


  
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Dean, School of Engineering  
Tezpur University

**Student list of "R" training by Mr. Sanjay Maitra  
held on 14th 28th Feb. 2018**

Sl No	Name	Rool No	Department
1	PRAKASH DAS	CSM15024	COMPUTER SCIENCE AND ENGINEERING
2	ANKUR JYOTI DAS	CSI16020	COMPUTER SCIENCE AND ENGINEERING
3	PRANJAL KAKATI	CSI16018	COMPUTER SCIENCE AND ENGINEERING
4	SOUMITA DAS	CSI16016	COMPUTER SCIENCE AND ENGINEERING
5	PRASANTA KATIYAR	CSM16008	COMPUTER SCIENCE AND ENGINEERING
6	ANKIT KR PANDEY	CSM16031	COMPUTER SCIENCE AND ENGINEERING
7	ROHIT KR CHOUDHARY	CSM16028	COMPUTER SCIENCE AND ENGINEERING
8	ANJAN CHOUDHURY	CSI16005	COMPUTER SCIENCE AND ENGINEERING
9	HIMANSHU KUMAR	CSM16017	COMPUTER SCIENCE AND ENGINEERING
10	DEEPAK MISHRA	CSM16025	COMPUTER SCIENCE AND ENGINEERING
11	SAURABH SHUKLA	CSM16026	COMPUTER SCIENCE AND ENGINEERING
12	AJAY KUMAR	CSM16009	COMPUTER SCIENCE AND ENGINEERING
13	MANOHAR KR CHOUDHARY	CSM16010	COMPUTER SCIENCE AND ENGINEERING
14	AANISAH TALUKDER	CSB15001	COMPUTER SCIENCE AND ENGINEERING
15	SHIMANTA K BHUYAN	CSB15002	COMPUTER SCIENCE AND ENGINEERING
16	SAURABH ANAND	CSB15051	COMPUTER SCIENCE AND ENGINEERING
17	ARPITANSH ARYA	CSB15040	COMPUTER SCIENCE AND ENGINEERING
18	SHASHANK SHEKHAR	CSB15052	COMPUTER SCIENCE AND ENGINEERING
19	BAPIR TAPOK	CSB15058	COMPUTER SCIENCE AND ENGINEERING
20	SHREE KANTI	CSB15045	COMPUTER SCIENCE AND ENGINEERING
21	BANANI SARKAR	CSB15003	COMPUTER SCIENCE AND ENGINEERING
22	AMAR KATIYAR	CSM16006	COMPUTER SCIENCE AND ENGINEERING
23	VIKAS SHARMA	CSM16013	COMPUTER SCIENCE AND ENGINEERING
24	CHANDAN PRAKASH	CSM16016	COMPUTER SCIENCE AND ENGINEERING
25	NILAY KALITA	ELB14012	ELECTRONICS AND COMMUNICATION ENGINEERING
26	SUVAM SAHA	CSM16029	COMPUTER SCIENCE AND ENGINEERING
27	SOUBIK ROY	CSM16022	COMPUTER SCIENCE AND ENGINEERING
28	SUJAN SEN	CSB15016	COMPUTER SCIENCE AND ENGINEERING
29	ABHISHEK CHAKRABARTY	ELB15002	ELECTRONICS AND COMMUNICATION ENGINEERING
30	JYOTISHMOY BISWAS	ELB15003	ELECTRONICS AND COMMUNICATION ENGINEERING
31	DIPSHIKHA DAS	ELB15001	ELECTRONICS AND COMMUNICATION ENGINEERING
32	PAMPI BORAH	CSB15025	COMPUTER SCIENCE AND ENGINEERING
33	JYOTIPLABAN TALUKDAR	CSB15013	COMPUTER SCIENCE AND ENGINEERING
34	BHANITA ROY	CSI17002	COMPUTER SCIENCE AND ENGINEERING
35	MURCHANA ADHIKARY	CSI17008	COMPUTER SCIENCE AND ENGINEERING
36	SHREYOSHI BORAH	CSI17024	COMPUTER SCIENCE AND ENGINEERING
37	LAKSHYAJYOTI PAUL	CSB16002	COMPUTER SCIENCE AND ENGINEERING
38	MOHAN KR SAH	CSB16071	COMPUTER SCIENCE AND ENGINEERING
39	VIJAY KR SINGH	CSI17013	COMPUTER SCIENCE AND ENGINEERING
40	TANAYA DAS	ELB15036	ELECTRONICS AND COMMUNICATION ENGINEERING
41	PRIYATOSH RAUT	CSB16043	COMPUTER SCIENCE AND ENGINEERING
42	AISHWARYA LATH	CSB16004	COMPUTER SCIENCE AND ENGINEERING
43	TIASHA BHOWMIK	CSB16020	COMPUTER SCIENCE AND ENGINEERING

  
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 School of Engineering

  
 Deputy Director  
 Training and Placement Cell,  
 Tezpur University

"Python Training"

17 Feb 2018 - 21 Feb 2018



A Program  
On  
Python Training

Organized by  
**Training & Placement Cell,  
School of Engineering, Tezpur University**

17-21st Feb 2018,  
Venue: Deans Gallery, SOE, Tezpur University

A Session by



Mr. Dhanesh Kr. Kasinathan

## Resource Person: Mr Dhanesh Kr. Kasinathan

### Education

1. Master of Liberal Arts in Management, Harvard University - 2009
2. Master of Computer Applications, Sikkim Manipal University – ( 2004 – 2007)

### Experience

1. Working as a functional data scientist at Imaginea labs. Currently working on Blockchain Projects and Deep learning-based NLP Projects with approximately 4 years of experience.
2. He had also worked as a big-data and data science consultant at Aspire Systems, Chennai.
3. Mr Kasinathan served as a CTO at stealth-mode start-up on Cybersecurity, Chennai, where he developed products for the customers using Deep packet Inspection. Identified and developed anomaly detection models for Network security flow data and also developed a model for security sensor data fusion using Kalman filters.
4. During his journey Mr Kasinathan also worked at PayPal for the role of Senior Software Engineer at Chennai.



Deputy Director  
Training and Placement Cell,  
Tezpur University



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## Python Training

**Date of Implementation:** 17/02/2018 - 21/02/2018

**Number of Attendees:** 35

**Conducting Consultant/Agency:** Mr. Dhanesh Kr. Kasinathan



*Python hands-on coding and learning live session*

Mr. Dhanesh, an individual with software development expertise conducted a short series of sessions on the very basics of the Python language. The full abilities of the computer center were utilized and students from all backgrounds were invited to learn and code on their own with the guidance of the instructor. The attendees were encouraged to participate hands-on and come up with their own programs to solve small real world problems. The sessions were highly appreciated by the students.

  
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Dean, School of Engineering  
Tezpur University

**Student list of "Python" training by Mr. Dhanesh Kr. Kasinathan  
held on 17th to 21st Feb 2018**

Sl No	Name	Rool No	Department
1	SOUMITA DAS	CSI16016	COMPUTER SCIENCE AND ENGINEERING
2	ANKIT KR PANDEY	CSM16031	COMPUTER SCIENCE AND ENGINEERING
3	ROHIT KR CHOUDHARY	CSM16028	COMPUTER SCIENCE AND ENGINEERING
4	ANJAN CHOUDHURY	CSI16005	COMPUTER SCIENCE AND ENGINEERING
5	HIMANSHU KUMAR	CSM16017	COMPUTER SCIENCE AND ENGINEERING
6	DEEPAK MISHRA	CSM16025	COMPUTER SCIENCE AND ENGINEERING
7	SAURABH SHUKLA	CSM16026	COMPUTER SCIENCE AND ENGINEERING
8	NIRANJAN KUMAR	CSI17020	COMPUTER SCIENCE AND ENGINEERING
9	SURAJ	ELB15040	ELECTRONICS AND COMMUNICATION ENGINEERING
10	PUNIT SAHA	ELB14016	ELECTRONICS AND COMMUNICATION ENGINEERING
11	KUNAL DAS	ELB16029	ELECTRONICS AND COMMUNICATION ENGINEERING
12	ANISH SARKAR	ELB16065	ELECTRONICS AND COMMUNICATION ENGINEERING
13	VIJAYA LAKSHMI	ELB15057	ELECTRONICS AND COMMUNICATION ENGINEERING
14	SWARNABH KASHYAP	CSB15006	COMPUTER SCIENCE AND ENGINEERING
15	BIRGLANG BARGAYARI	CSI17017	COMPUTER SCIENCE AND ENGINEERING
16	JOYDEV ROY	FPL17014	FOOD ENGINEERING TECHNOLOGY
17	DEEPANKAR ACHARYYA	CSB17017	COMPUTER SCIENCE AND ENGINEERING
18	BISHAL DAS PURKAYASTHA	MEB17008	MECHANICAL ENGINEERING
19	ANANYA DEKA	CSB17011	COMPUTER SCIENCE AND ENGINEERING
20	BISHAL DEB	ELB17010	ELECTRONICS AND COMMUNICATION ENGINEERING
21	AYUSH KUMAR	CSB15061	COMPUTER SCIENCE AND ENGINEERING
22	NILAKSHI GOGOI	CSI16025	COMPUTER SCIENCE AND ENGINEERING
23	LUMLANG SAWKMIA	CSI16026	COMPUTER SCIENCE AND ENGINEERING
24	CHIRANJEET BARUAH	CSI16015	COMPUTER SCIENCE AND ENGINEERING
25	SUMIT SRIVASTAVA	CSM16027	COMPUTER SCIENCE AND ENGINEERING
26	RISHI RAJ	EEB16023	ELECTRICAL ENGINEERING
27	AJAY KUMAR	CSM16009	COMPUTER SCIENCE AND ENGINEERING
28	MANOHAR KR CHAUDHURY	CSM16010	COMPUTER SCIENCE AND ENGINEERING
29	AANISH TALUKDER	CSB15001	COMPUTER SCIENCE AND ENGINEERING
30	SHIMANTA KRISHANA BHUYAN	CSB15002	COMPUTER SCIENCE AND ENGINEERING
31	SAURABH ANAND	CSB15051	COMPUTER SCIENCE AND ENGINEERING
32	ARPITANSH SHEKHAR	CSB15040	COMPUTER SCIENCE AND ENGINEERING
33	BAPIR TAPOK	CSB15052	COMPUTER SCIENCE AND ENGINEERING
34	SHREE KANTI	CSB15058	COMPUTER SCIENCE AND ENGINEERING
35	BABANI SARKAR	CSB15045	COMPUTER SCIENCE AND ENGINEERING
36	MIJINK BASUMATARY	CSB15003	COMPUTER SCIENCE AND ENGINEERING
37	AMAR KATIYAR	CSB15033	COMPUTER SCIENCE AND ENGINEERING
38	VIKASH SHARMA	CSM16006	COMPUTER SCIENCE AND ENGINEERING
39	CHANDAN PRAKESH	CSM18018	COMPUTER SCIENCE AND ENGINEERING
40	AUGURU TEJA	CSM16016	COMPUTER SCIENCE AND ENGINEERING
41	PILU DAS	CSB15047	COMPUTER SCIENCE AND ENGINEERING
42	NILAY KALITA	ELB14012	ELECTRONICS AND COMMUNICATION ENGINEERING
43	SANDEEP SONOWAL	CSB15026	COMPUTER SCIENCE AND ENGINEERING

  
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 Tezpur University

**Deputy Director**  
**Training and Placement Cell,**  
**Tezpur University**

**A skill-building session on the “Functions of Sales & Distribution Channel in FMCGs for Management Students” by Mr. Purba Jyoti Sharma, Regional Sales Manager of North-East Region, Nestle on 18/09/2017**

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**LeaderSpeak | September 18, 2017**

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Tezpur University T&amp;P &lt;tuplacement@gmail.com&gt;

Wed, Sep 13, 2017 at 12:11 PM

To: "Dr. Papori Baruah" &lt;papori@tezu.ernet.in&gt;

Cc: "Dr. Chandana Goswami" &lt;cg1@tezu.ernet.in&gt;, "rkdooley@tezu.ernet.in" &lt;rkdooley@tezu.ernet.in&gt;, tnp &lt;tnp@tezu.ernet.in&gt;, runumi@tezu.ernet.in, Suparna Neog &lt;suparnaneog@gmail.com&gt;, ananyakumari47 &lt;ananyakumari47@gmail.com&gt;, Chinmoy Bhuyan &lt;chinmoybhuyan.5@gmail.com&gt;

Dear Madam,

Please refer the below mail and request you to do the necessary arrangement at your department.

Thanks & Regards,  
Deena Davy

----- Forwarded message -----

From: **Dey, Debjani, KOLKATA, HUMAN RESOURCES** <Debjani.Dey@in.nestle.com>

Date: Wed, Sep 13, 2017 at 12:04 PM

Subject: LeaderSpeak | September 18, 2017

To: Tezpur University T&amp;P &lt;tuplacement@gmail.com&gt;, "deena@tezu.ernet.in" &lt;deena@tezu.ernet.in&gt;

Dear Deena,

With the intent to initiate skill-building sessions with students and build a sustainable partnership with your institute, a senior Nestlé Leader, Mr. Purba Jyoti Sharma, would like to have an hour-long rendezvous with the final year students of Sales and Marketing on Sales & Distribution.

Mr. Sharma started his journey with Nestlé in 1995 and has spent close to 23 years with the organization undertaking different assignments and eventually the responsibilities of Regional Sales Manager of North-East Region.

As discussed with you, he would be visiting the campus on Monday, September 18, 2017 at 11:30 AM. Requesting you to make all necessary arrangements and do reach out to me at 9874797098 for any help.

Regards,

Debjani Dey

Team HR



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Training & Placement Cell  
Tezpur University  
Tezpur 784028, Assam (INDIA)  
Phone : +91 03712 267129(O)  
+ 91 9706368501(M)

Training & Placement Officer  
Tezpur University  
Tezpur-784028, Assam

**Photographs with date & Caption**

**A skill-building session on the “Functions of Sales & Distribution Channel in FMCGs for Management Students” by Mr. Purba Jyoti Sharma, Regional Sales Manager of North-East Region, Nestle on 18/09/2017**



**A skill-building session on the “Functions of Sales & Distribution Channel  
in FMCGs for Management Students” by Mr. Purba Jyoti Sharma,  
Regional Sales Manager of North-East Region, Nestle**

**List Of Participants**

SL.NO	Roll NO	Name	Programme
1	BAM16001	PUJA KAR	MBA
2	BAM16002	TULIKA BORA	MBA
3	BAM16003	NANG PARTHANA PANYAK	MBA
4	BAM16005	BIDISHA SARMA	MBA
5	BAM16006	SUPARNA NEOG	MBA
6	BAM16007	BHARGOV PHUKON	MBA
7	BAM16009	RUHISMITA BORAH	MBA
8	BAM16012	DEBU SINHA	MBA
9	BAM16013	DIPANKAR DUTTA	MBA
10	BAM16014	CHINMOY BHUYAN	MBA
11	BAM16015	SAURAV KUMAR CHOUDHURY	MBA
12	BAM16016	SUPRAKASH KAR	MBA
13	BAM16017	RAKTIM SAIKIA	MBA
14	BAM16018	ABHISHEK KUMAR BARUA	MBA
15	BAM16019	POPPY GOGOI	MBA
16	BAM16020	SIBASISH BORA	MBA
17	BAM16021	PLABANJYOTI DUTTA	MBA
18	BAM16022	CHIRAG PHUKAN	MBA
19	BAM16023	NIHARIKA SAIKIA	MBA
20	BAM16024	JAYANTA GAUTAM	MBA
21	BAM16025	BRISTI NATH	MBA
22	BAM16026	KAVERI CHETIA	MBA
23	BAM16027	PARTHA SARATHI BARMAN	MBA
24	BAM16028	PAIKSHEET RAJ HASDA	MBA
25	BAM16030	DEEP DEY	MBA
26	BAM16031	SURABHI BISWAS	MBA
27	BAM16032	CHANDAN KUMAR DAS	MBA
28	BAM16033	SAPTAMITA DHAR	MBA
29	BAM16034	JAYANTA HAZARIKA	MBA
30	BAM16035	DIBYAJYOTI DEKA	MBA
31	BAM16036	BORNALI BORAH	MBA
32	BAM16037	KALYAN DAS	MBA
33	BAM16038	NAWAZ NAUSHAD	MBA
34	BAM16039	VANDANA DUTTA	MBA
35	BAM16040	CHINMOYEE BORAH	MBA
36	BAM16041	KAUSTAV SONOWAL	MBA

  
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37	BAM16042	HIRAK JYOTI DOLEY	MBA
38	BAM16043	AVISHEK DAS	MBA
39	BAM16044	ASIF HUSSAIN SIDDIQUI	MBA
40	BAM16045	SANJEEB ARANDHARA	MBA
41	BAM16046	HIMAKSHI KALITA	MBA
42	BAM16047	ANANYA KUMARI	MBA
43	BAM16048	ANKITA BORAH	MBA
44	BAM16049	BANDANA RABHA	MBA
45	BAM16050	MADHAM GOGOI	MBA
46	BAM16051	SAM HERMAN NEKARO	MBA

  
Training & Placement Officer  
Tezpur University  
Tezpur-784028, Assam

**Pre-placement Grooming Talk : “How to prepare for the recruitment process in NGOs” by Arnab Mondal, Corporate Recruitment Team, Teach for India on 20/8/2018**

## Report on Seminar/Conference/Workshop conducted

**Title:** Pre-placement Grooming Talk : "How to prepare for the recruitment process in NGOs"

**Date(s):** 20<sup>th</sup> August 2018

**Resource Person:** Arnab Mondal, Corporate Recruitment Team, Teach for India

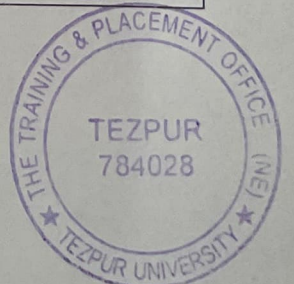
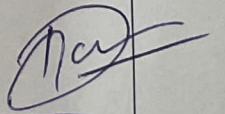
**Participant's Profile:** All the interested students from Tezpur University

**Description about the Program:** Training & Placement Cell, in its efforts to widen the arena of knowledge of students regarding various job opportunities in the development sector organised a Workshop in the seminar hall, Department of Education. Arnab Mondal, Corporate Recruitment Team, Teach for India begin the programme by introducing the development Sector opportunities. He informed that development Sector organisations created varied opportunities for people who seek a holistic career which provides professional and personal growth along with financial stability. He also narrated about the qualities checked by the recruiters during the recruitment process and explained importance of mock interviews for better performance in the interview. He has discussed his observations about the common mistakes made by the freshers during the interview and how can improvise presentations during the interview. A total of 71 students have participated in the session. It was an interactive session which ended with a formal vote of thanks by Deena Davy, Training & Placement Officer.

**Feedback:** In the question answer session, students have actively participated in the discussion and the resource person explained all the queries of the students.

**Report Submitted by:** Deena Davy, Training & Placement Cell, Tezpur University

**Photos:**



**Photographs with date & Caption**

**Pre-placement Grooming Talk : “How to prepare for the recruitment process in NGOs” by Arnab Mondal, Corporate Recruitment Team, Teach for India on 20<sup>th</sup> Aug 2018**



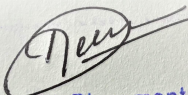
*Arnab*  
Training & Placement Officer  
Tezpur University  
Tezpur-784028, Assam

Tezpur-784028, Assam

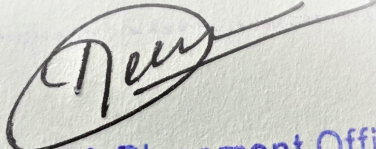
**Pre-placement Grooming Talk : “How to prepare for the recruitment process in NGOs” by  
Arnab Mondal, Corporate Recruitment Team, Teach for India on 20th August 2018**

**List Of Participants**

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तेजपुर विश्वविद्यालय  
**TEZPUR UNIVERSITY**

(संसद के अधिनियम द्वारा स्थापित केंद्रीय विश्वविद्यालय)  
(A Central University established by an Act of Parliament)

संकाय अध्यक्ष, छात्र कल्याण का कार्यालय  
**OFFICE OF THE DEAN, STUDENT'S WELFARE**

नपामः॥ तेजपुर :: असम / Napaam :: Tezpur -784028::Assam

**Fresher Sport Talent Hunt Tournament 2017**

**Date: From 1<sup>st</sup> to 10<sup>th</sup> August 2017**



***TU Fresher's Talent Hunt Archery 2017***

  
**Sports Officer**  
Tezpur University



तेजपुर विश्वविद्यालय / TEZPUR UNIVERSITY  
(संसद के अधिनियम द्वारा स्थापित केंद्रीय विश्वविद्यालय)  
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नंपामः तेजपुर :: असम / Napaam :: Tezpur -784028::Assam

**Notice**

**Fresher's Talent Hunt Tournament(Sports) 2017**

A talent hunt sports tournament is scheduled during 1<sup>st</sup> -10<sup>th</sup> August,2017 as per the schedule given below:

Sl. No.	Events/Details	Gender	Date/Time	Venue
1	Training session for all events	Men/Women	1 <sup>st</sup> - 2 <sup>nd</sup> Aug. 2017 Time: 6 pm	T.U sports Complex
2	Shot Put	Men	03-08-2017 6pm onward	T.U Ground
3	Shot Put	Women	03-08-2017 do	T.U Ground
4	Discus Throw	Men	03-08-2017 do	T.U Ground
5	Discus Throw	Women	04-08-2017 do	T.U Ground
6	Javelin Throw	Men	04-08-2017 do	T.U Ground
7	Javelin Throw	Women	04-08-2017 do	T.U Ground
8	Badminton	Men/ Women	3 <sup>rd</sup> to 5 <sup>th</sup> Aug. 2017 . 6 pm	Students Activity Centre
9	Chess	Men/ Women	4 <sup>th</sup> Aug. 2017 . at 6 pm	Students Activity Centre
10	Table Tennis	Men/ Women	7 <sup>th</sup> to 8 <sup>th</sup> Aug 2017. at 6pm	TUTA office
11	Football 5 a side	Men	7 <sup>th</sup> to 10 <sup>th</sup> Aug. 2017 at 6 am	T.U Ground
12	Cricket ( Preliminary Selection trial for TU team from fresher's)	Men/women	5 <sup>th</sup> and 6 <sup>th</sup> Aug. 2017 at 8:30 am	T.U Ground
13	Try Archery (Selection trial for interested students)	Men/Women	5 <sup>th</sup> Aug. 2017 at 9:00 am	T.U Ground
14	Yoga Competition	Men/Women	9 <sup>th</sup> Aug.2017 at 6 pm	Yoga centre
15	Arm Wrestling	Men/Women	10 <sup>th</sup> Aug. 2017 at 6 pm	Gymnasium

Interested students are requested to register their names at Student Activity Centre or e-mail to rrsingh@tezu.ernet.in on or before 30<sup>th</sup> July, 2017 Contact for the details: Sports Officer (M.no-9435737161, Inter com-3281)

R. Raju Singh Sports Officer, TU

Date:

Memo No. TU/32/SPT/07

Copy to:

1. Secretary to the Vice Chancellor for kind information to the Vice Chancellor
2. Dean, Students' Welfare, T.U. for information.
3. Registrar, Tezpur University for information.
4. Controller of Examinations, T.U. for information.
5. ADSW(S) T.U. for information.
6. ADSW(C) T.U. for information.
7. All Heads of the Department, T.U. for information with a request to circulate in the Department.
8. All Warden, TU Hostels, for information with a request to circulate in the Hostel.
9. Dr. Bipul Kumar Sharma for information with a request to assist to conduct the tournament.
10. Mr P. J. Doimari for information with a request to assist to conduct the tournament.
11. Ms Ananya Bonjyotsna, for information with a request to assist to conduct the tournament.
12. President/General Secretary, TUSC 2016- for information.
13. Sports Secretary, Outdoor Game, TUSC for information.
14. Sports Secretary, Indoor Game, TUSC for information.
15. Concerned file.

Sports Officer, TU

BAP

## Fresher's Talen Hunt Tournament 2017

## Result

## Chess (Men)

Sl. No.	Name	Dept. /Hostel	Position
1	Mr. Shivam Kakati ✓	SCVRH <del>B.A.</del> MBA	1 <sup>st</sup>
2	Neelkamal Das ✓	CMH phy	2 <sup>nd</sup>
3	Nilutpal Deka ✓	KMH EFL	3 <sup>rd</sup>

## Athletic

## Short put (Men)

Shot put

Sl. No.	Name	Dept. /Hostel	Distance cover in ft.	Position
1	Abinash Patiri ✓	MBA/	35'	1 <sup>st</sup>
2	Rustom Kutum ✓	EFL	34.5'	2 <sup>nd</sup>
3	Ritukalpa Saikia ✓	Chemical Sc.	32.8'	3 <sup>rd</sup>

## Short put (Women)

Sl. No.	Name	Dept. /Hostel	Distance cover in ft.	Position
1	Runumoni Boro ✓	EVS	6.55m	1 <sup>st</sup>
2	Neha Roy ✓	Maths Sc.	5.7m	2 <sup>nd</sup>
3	Sobina Yashmin ✓	EFL	5.2m	3 <sup>rd</sup>

## Discuss throw Men

Sl. No.	Name	Dept. /Hostel	Distance cover in ft.	Position
1	Abinash Patiri ✓	MBA/	23.90m	1 <sup>st</sup>
2	Maduurjya Dutta ✓	ECE	21.65m	2 <sup>nd</sup>
3	Bhaskar Taya ✓	ECE	18.25m	3 <sup>rd</sup>

## Discuss Women

Sl. No.	Name	Dept. /Hostel	Distance cover in ft.	Position
1	Meghna Goswami ✓	EFL	11.75m	1 <sup>st</sup>
2	Sobina Yashmin ✓	EFL	7.65m	2 <sup>nd</sup>
3	Gayatri Devi ✓	EFL	6.05m	3 <sup>rd</sup>

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Javelin Throw (Men)

Sl. No.	Name	Dept. /Hostel	Distance cover in ft.	Position
1	Bikash Teron	Civil	35.15m	1 <sup>st</sup>
2	Mustaque Ansari	Chemical Sc.	28.85m	2 <sup>rd</sup>
3	Jyotishman Sarma	MBBT	28.65m	3 <sup>rd</sup>

Javelin Throw (Women)

Sl. No.	Name	Dept. /Hostel	Distance cover in ft.	Position
1	Sobina Yashmin	EFL	7.6m	1 <sup>st</sup>
2	Gayatri Devi	EFL	7.5m	2 <sup>nd</sup>
3	Meghna Goswami	EFL	5.95m	3 <sup>rd</sup>

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Table Tennis Men

Sl. No.	Name	Dept. /Hostel	Position
1	Assur Rahman	FET/ TMH	1 <sup>st</sup>
2	Manab Jyoti Saikia	MBA/KMH	2 <sup>nd</sup>
3	Kumar Bhaskar Barman	EVS/CMH	3 <sup>rd</sup>

Badminton Men

Sl. No.	Name	Dept. /Hostel	Position
1	Pragya Sankar	ME/PMH	1 <sup>st</sup>
2	Kaustav Goswami	EFL/NMH	2 <sup>nd</sup>

Badminton Women

Sl. No.	Name	Dept. /Hostel	Position
1	Michelle Mellie	EE/BWH	1 <sup>st</sup>
2	Mushabbiha Farhin	SOS/SWH	2 <sup>nd</sup>

Sociology

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### WOMEN BASKETBALL (WINNER)

SL	NAME	ROLL NO.	HOSTEL
1.	SMRUTI SHARMAH ✓	MCM-17001	KWH ✓
2.	NILAKSHI DAS ✓ EFL	EGD-17014	PWH ✓
3.	PRITI GHIMIRE ✓	EGD-17010	NWH ✓

### WOMEN BASKETBALL (RUNNERS UP)

SL	NAME	ROLL NO.	HOSTEL
4.	KOMAL DOLEY ✓	MCM-17022	PMCH ✓
5.	PRARTHANA BANIA ✓	EFL-17031	KWH ✓
6.	NEERARIKA HALOI ✓ EFL	EGI-17013	DWH ✓

### Men Basketball (WINNER)

SI.	NAME	ROLL NO.	HOSTEL
7.	ANURAG CHANDA ✓ ECE	ELB-17038	KMH
8.	BHASKAR TAYE ✓	ELB-17029	CMH
9.	GAURAV BORAH ✓	BAM-17010	NMH
10.	CHANDRIM KONWAR ✓	PHI-17007	NMH

### Men Basketball (RUNNERS UP)

SL	NAME	ROLL NO.	HOSTEL
11.	DULAL SAIKIA ✓	BAM-17026	CMH
12.	MD. MOIN ALMIN ✓ CSE	CSB-17047	TMH
13.	RITUKALPA SAIKIA ✓	CHI-17010	TMH

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### FOOTBALL Men (WINNER)

SL	NAME	ROLL NO.	HOSTEL
1	MUZAMMIL AHMED	MATH.SC	KMH
2	REETOM BORKOTOKY	EGL-17001	KMH
3	KUNAL DEB	COMMERCE	KMH
4	PRAMATHESH DAS	MECH	KMH
5	ABHISEKH BARAH	CIVIL	KMH
6	KAMANDU PEGU	CIVIL	KMH
7	SWARAN GSHA GOYART	EVS	KMH

### FOOTBALL Men (RUNNERUP)

SL	NAME	ROLL NO.	HOSTEL
1	ARYAN KAUSHIK	ECE	NMH
2	BISHAL DAS	FET	NMH
3	KAUSTAN GOSWAMI	EFL	NMH
4	AKASHDEEP BORA	MECHANICAL	NMH
5	ANUPAM KALITA	E.E	NMH
6	NABAJYOTI KULI	MECHANICAL	NMH
7	MUKUL SWARIGARY	MECHANICAL	NMH

  
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## VOLLYBALL (WINNER)

SL	NAME	ROLL NO.	HOSTEL
14.	PRASHNNA KUMAR BORA ✓	BED-17001 <i>Education</i>	PMH ✓
15.	GILBARTSON SONOWAL ✓	MCI-17031 <i>Commerce</i>	PMH ✓
16.	ABDUL ROUF ✓	CSB-17069	PMH ✓
17.	PURNA SUTRADHAR ✓ <i>CSE</i>	MSI-17014	PMH ✓
18.	ARGHYA CHAKRABORTY ✓ <i>Maths</i>	EEB-17002	PMH ✓
19.	RATNADEEP MALAKAR ✓	MEB-	PMH ✓
20.			

## VOLLYBALL (RUNNERUP)

SL	NAME	ROLL NO.	HOSTEL
1.	KIRTI KAMAL MILI ✓ <i>Energy</i>	ENE-17025	NMH ✓
2.	TRANAYAN KHATIWODA ✓	EEB-17032	NMH ✓
3.	DHIRAJ BARMAN ✓	CHM-17016	NMH ✓
4.	MANDEEP KUMAR SINGH ✓ <i>ECE</i>	WLB-17003	NMH ✓
5.	SUDHANSUH PRAKASH ✓ <i>CSE</i>	CSM-17037	NMH ✓
6.	AKASH ANTAL ✓	CSB-17049	NMH ✓
7.	GAURAB BORAH ✓	BAM-17010	NMH ✓

  
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## CHAPION OF THE CHAMPION-BOYS

	NAME	ROLL NO.	HOSTEL	POSITION
1.	RITUPARNA SAIKIA	CHI-17010	TMH	1ST

## ARMWRESTLING 65KG(GIRLS)

	NAME	ROLL NO.	HOSTEL	POSITION
1.	MEHSINA SABNAM	EFL-EQP-17114	PMCWH	1ST
2.	HIMASHREE SAIKIA	BED-17031	NWH	2ST
3.	LIPIKA CHUTIA	MCJ		3RD

## ARMWRESTLING ABOVE 65KG(GIRLS)

	NAME	ROLL NO.	HOSTEL	POSITION
1.	SHRUTI SHARMA	MCM17001	KWH	1ST
2.	AASHIYANA AAZMIN HUSSAIN	BED-17033	NWH	2 <sup>ND</sup>
3.	ANANYA DEWHARIA	MCM-17035	TWH	3 <sup>RD</sup>

## CHAPION OF THE CHAMPION-GIRL'S

	NAME	ROLL NO.	HOSTEL
1.	MEHSINA SABNAM	EFL	PMCWH.

8129934525

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*[Handwritten signature]*

*[Handwritten mark]*

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## ARMWRESTLING 65KG(BOYS)

SL	NAME	ROLL NO.	HOSTEL	POSITION
1.	RITUKALPA SAIKIA ✓	CHI17010	TMH	1ST ✓
2.	JYOTISHMAN SARMA ✓	BBI17009 MRBT	TMH	2ND ✓
3.	TRINAYAN KHATIWODA ✓	EEB17032	NMH	3RD ✓

## ARMWRESTLING 75KG(BOYS)

SL	NAME	ROLL NO.	HOSTEL	POSITION
1.	MADHUJYA DUTTA ✓	EEB-17014	NMH	1ST ✓
2.	KAITASH KALITA ✓	ENE-17007	TMH	2ND ✓
3.	SAKIB EMON HUSSAIN ✓	FPB-17003	NMH	3RD ✓

## ARMWRESTLING ABOVE 75KG(BOYS)

SL	NAME	ROLL NO.	HOSTEL	POSITION
1.	JYOTISHPAL DEKA ✓	BBI-17013	NMH	1ST ✓
2.	RAJAT HAZARIKA ✓	MCJ-17005	KMH	2ND ✓
3.	MRIDUPAWAN DUTTA ✓	CHI-17012	NMH	3RD ✓

## Fresher's Talent Hunt Tournament 2017 Participation list

### Shot Put ( Men )

Sl. No.	Name	Roll Number
1	RITUKALPA KUTUM	
2	ANUP KUMAR	EGC17006
3	PARTHA PROTIM BURAGOHAIN	
4	DEBASISH HAZARIKA	CRG17002
5	JOY DOLEY	CRG17005
6	ABINASH PARIRI	
7	BUBUL KUMBANG	CRG17010
8	SUNIL SAHANI	HIT17002
9	DILIP KUMAR YADAV	
10	NAVEEN KUMAR	EGC17011
11	NIAZ MD. DILWAR RAHMAN	
12	RUSTOM KUTUM	

### Shot Put ( Women )

Sl. No.	Name	Roll Number
1	SOBINA YASMIN	
2	PLABANA MAHANTA	
3	RUNUMONI BORO	
4	ANAMIKA BORAH	CRG17003
5	NEHA ROY	
6	BARSHA DAS	CRG17014
7	RASHMIKA GOSWAMI	

### Discus Throw( Men )

Sl. No.	Name	Roll Number
1	MADUURJYA DUTTA	
2	DILIP KUMAR YADAV	
3	PARTHA PROTIM BURAGOHAIN	CRG17007
4	BHASKAR TAYE	
5	ANUP KUMAR	EGC17006
6	DEBASISH HAZARIKA	
7	HORCHAM RAIKHAN	EGC17008

  
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8	JITENDER	
9	ABINASH PATIRI	
10	NAVEEN KUMAR	EGC17011

### Discus Throw( Women )

Sl. No.	Name	Roll Number
1	GAYATRI DEVI	
2	SULAGNA BARUA	
3	BARSHA DAS	CRG17014
4	SOBINA YASHMIN	
5	MADHUSHREE SAUD	WMS17007
6	PAYAL SARKAR	
7	GAYOTREE PHUKON	WMS17002
8	MEGHNA GOSWAMI	

### Javelin Throw ( Men )

Sl. No.	Name	Roll Number
1	JOY DOLEY	CRG17005
2	MUSTAQUE ANSARI	
3	BUBUL KUMBANG	CRG17010
4	SUNIL SAHANI	
5	DILIP KUMAR YADAV	
6	BIKASH TERON	
7	NIAZ MD. DILWAR RAHMAN	
8	JITENDER	
9	RAM KUMAR SHARMA	
10	JYOTISHMAN SARMA	
11	PARTHA PROTIM BURAGOHAIN	CRG17007
12	DEBASISH HAZARIKA	CRG17002

### Javelin Throw ( Women )

Sl. No.	Name	Roll Number
1	MEGHNA GOSWAMI	
2	BARSHA DAS	CRG17014
3	RASHMIKA GOSWAMI	
4	SOBINA YASHMIN	

  
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5	PLABANA MAHANTA	
6	GAYATRI DEVI	
7	ANAMIKA BORAH	

### Badminton ( Men )

Sl. No.	Name	Roll Number
1	SUNIL SAHANI	HIT17002
2	DILIP KUMAR YADAV	
3	NAVEEN KUMAR	
4	PRAGYA SANKAR	
5	DEBASISH HAZARIKA	
6	KAUSTAV GOSWAMI	

### Badminton ( Women )

Sl. No.	Name	Roll Number
1	BORNALI BORAH	WMS17006
2	MADHUSHREE SAUD	
3	MICHELLE MELLIE	
4	GAYOTREE PHUKON	
5	MUSHABBIHA	
6	BARSHA DAS	CRG17014

### Chess ( Men )

Sl. No.	Name	Roll Number
1	BUBUL KUMBANG	
2	Neelkamal Das	
3	SHIVAM KAKATI	
4	NILUTPAL DEKA	
5	SUNIL SAHANI	HIT17002
6	NIAZ MD. DILWAR RAHMAN	
7	RUSTOM KUTUM	

### Armrestling 65KG Boys

  
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Sl. No.	Name	Roll Number
1	TRINAYAN KHATIWODA	EEB17032
2	ANUP KUMAR	EGC17006
3	JYOTISHMAN SARMA	BBI17009
4	DILIP KUMAR YADAV	EGC17003
5	NAVEEN KUMAR	EGC17011
6	RITUKALPA SAIKIA	CHI17010

### Armrestling 75KG Boys

Sl. No.	Name	Roll Number
1	JOY DOLEY	CRG17005
2	MADHUJYA DUTTA	EEB-17014
3	SHUBHANKAR PANDEY	EGC17010
4	NAVEEN KUMAR	EGC17011
5	KAITASH KALITA	ENE-17007
6	JITENDER	EGC17012
7	SAKIB EMON HUSSAIN	FPB-17003



**Sports Officer**  
Tezpur University



तेजपुर विश्वविद्यालय  
TEZPUR UNIVERSITY

(संसद के अधिनियम द्वारा स्थापित केंद्रीय विश्वविद्यालय)  
(A Central University established by an Act of Parliament)

संकाय अध्यक्ष, छात्र कल्याण का कार्यालय

OFFICE OF THE DEAN, STUDENT'S WELFARE

नपामः तेजपुर :: असम / Napaam :: Tezpur -784028:: Assam

**Press Release**  
**Tezpur University**  
**June 22, 2017**

**3<sup>rd</sup> International Day of Yoga celebrated in Tezpur University**

Like the rest of the country, Tezpur University too celebrated International Day of Yoga with great enthusiasm on the University campus. The day started with Prof. Madan M. Sarmah, Vice Chancellor (Acting) lighting the lamp and inaugurating the Yoga session.



Various Yoga related activities, such as, demonstration and exhibition of various yoga asanas and postures, online essay competition on the theme "Yoga for healthy living", quiz competition on Yoga were held during the day. A week long yoga camp for different age groups was also organised under the guidance of Yoga coach Mr. Pawan Kumar Sarmah and Yoga coordinator of the University, Prof Papori Baruah from June 15th to June 20th, 2017. The winners were awarded prizes/medals as tokens of appreciation. A detailed report of the activities was also sent to the HRD Ministry.

Besides the University students, faculty members and staff, the yoga practice session and the Yoga camp was attended by students from Kaziranga University and Napaam village.



## **International Day of Yoga (21 June 2017) Celebration in Tezpur University**

A week-long programme with the following activities synchronizing International Day of Yoga has been planned by Tezpur University. All are requested to participate with enthusiasm.

### **Activities**

#### **Online Essay Competition for TU students.**

To be submitted latest by **17<sup>th</sup> of June, 2017**; Mail - [yoga@tezu.ernet.in](mailto:yoga@tezu.ernet.in)

Topic: Yoga for healthy living

Word limit: 2,500 words

Only original writing will be considered. No copied contents can be submitted.

Anti-plagiarism check will be done.

#### **Yoga Camp for the following groups will be conducted:**

- 8-16 years; 15 – 20 June; Venue: Yoga Centre; Time: 10 am to 12 noon
- Above 16 Years; 15 – 20 June; Venue: Yoga Centre; Time: 6 pm to 7.30 pm

Selected participants will be chosen to take part in the main programme on 21 June. Certificates of participation will be issued. No fees will be taken for imparting training.

#### **Yoga Demonstration and Competition on 21<sup>st</sup> June.**

Names to be submitted by 18<sup>th</sup> June;

Register by Mail—[yoga@tezu.ernet.in](mailto:yoga@tezu.ernet.in) or at YOGA Centre

(4pm to 7.30 pm Monday to Friday)

#### **Observing International Day of Yoga- 21<sup>st</sup> June,**

10 am to 12.30 pm, Community Hall. Training on Yoga Protocol.



Total no. of participants camp adult and kids 40.

International yoga day -70.

Sl.No	Name	Children/ Students
1	Nancy Rajkumari	School Student
2	Achintya Bhattacharya	School Student
3	Senhal Gogoi	School Student
4	Aishali Sakia	School Student
5	Ritisha Mridul	School Student
6	Sagar Upadhya	School Student
7	Ankita Devi	School Student
8	Nilam Chetry	School Student
9	Anamika Kumari	School Student
10	Dimple Devi	School Student
11	Nimisha Das	School Student
12	Suchita Devi	School Student
13	Mayukh Deka	School Student
14	Yusuf Ikbal	School Student
15	Yoihenbe Ch.	School Student
16	Devoshree Datta	School Student
17	Harshita Bharali	School Student
18	Ishan Das	School Student
19	Bhargav Kausik	School Student
20	Dhruba	School Student
21	Kriti Devi	School Student
22	Adarsh Sarkar	School Student
23	Prachurya Das	School Student
24	Rohit Kumar Choudhary	T.U Student
25	Sadakant Gautam	T.U Student
26	Arpitansh Arya	T.U Student
27	Boluram Mogor	T.U Student
28	Gitanjali Chetry	T.U Student
29	Rishabh Kumar	T.U Student
30	Murari Kumar	T.U Student
31	Bishal Talukdar	T.U Student
32	Namita Devi	T.U Student
33	Ttishna Borah	T.U Student
34	Rekkha Rani Bezbaruoh	T.U Student
35	Gariyashi Mahanta	T.U Student
36	Susmita Nath	T.U Student
37	Kaveri Das	T.U Student
38	Trina Chakaraborty	T.U Student
39	Sukanya Sharma	T.U Student
40	Soma Chakraborty	T.U Student

41	Sahanur Islam	T.U Student
42	Prerana Sarmah	T.U Student
43	Shemin Almas Majumder	T.U Student
44	Bibek Protim Borah	T.U Student
45	Sasanka Sarma	T.U Student
46	Rajibul Awal	T.U Student
47	Uddipta Talukdar	T.U Student
48	Pakhi Priyam	T.U Student
49	Kaustav Sarma	T.U Student
50	Ansuman Kakati	T.U Student
51	Angshuman Nath	T.U Student
52	Sumu Gogoi	T.U Student
53	Abhisekh Barah	T.U Student
54	Anup Mallik	T.U Student
55	Biswajit Basumatary	T.U Student
56	Rupam Roy	T.U Student
57	Ankuman Hazarika	T.U Student
58	Tridib Sundar Das	T.U Student
59	Stanzin Tsungmath	T.U Student
60	Stanzin Gyaltzen	T.U Student
61	Arnab Sarma	T.U Student
62	Gitartha Borpujari	T.U Student
63	Ankita Bora	T.U Student
64	Rajdeep Saharia	T.U Student
65	Tuhinangshu Bhuyan	T.U Student
66	Debashis Bhuyan	T.U Student
67	Gollapelli Vinay Kumar	T.U Student
68	Linu Kato	T.U Student
69	Dhananjay Tripathi	T.U Student
70	Aman Kumar Singh	T.U Student



Prof. Papori Baruah  
Yoga Coordinator



GOVERNMENT OF INDIA  
MINISTRY OF NEW  
AND RENEWABLE ENERGY

## Five (5) Days - Entrepreneurship Development Program on "Solar PV Rooftop" *An Initiative of MNRE-USAID*

NPTINER announces the Entrepreneurship Development Program (EDP) for bonafide residents of Assam, on solar PV rooftop under the sponsorship of Ministry of New and Renewable Energy (MNRE) and the U.S.-India bilateral Partnership to Advance Clean Energy - Deployment (PACE-D) Technical Assistance (TA) Program through National Institute of Solar Energy (NISE). The tentative schedule of the training program is provided below:

Name of the Institution	Location	Dates
National Power Training Institute , North Eastern Region,	Kahilipara , Guwahati	19 <sup>th</sup> -23 <sup>rd</sup> February 2018
National Power Training Institute , North Eastern Region,	Tezpur University , Tezpur*	12 <sup>th</sup> -16 <sup>th</sup> March 2018


- Venue may change without any notice.

The primary objective of the proposed training programs is to ensure a comprehensive understanding of the solar PV Rooftop sector amongst stakeholders entering this sector. The five-days training programs are particularly focused on entrepreneurs who wish to start a Solar PV Rooftop business and become Channel Partners of MNRE.

### Key Objectives of the Training Program

- Provide basic information on solar PV Rooftop and raise awareness amongst entrepreneurs on the following:
  - Concept, design and components with specific focus on technical architecture of solar PV rooftop system.
  - Policy and regulatory framework for Solar PV Rooftop at the national and state level.
  - Business models followed in the solar PV Rooftop market and role of respective stakeholders.
- Provide specific information to the entrepreneurs on the following :
  - Solar PV Rooftop project costing and financing.
  - Preparation of feasibility reports.
  - Tenders and techno-commercial reports.
  - Solar PV Rooftop project management.



  
Head  
Department of Energy  
Tezpur University

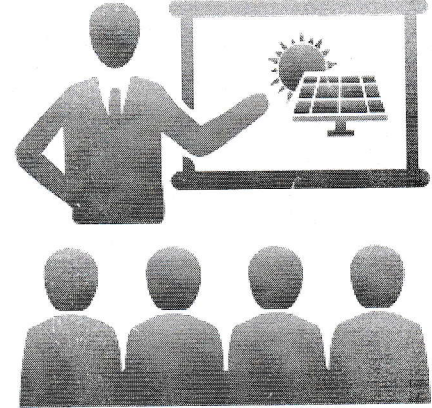
  
Associate Professor  
Department of Energy  
Tezpur University



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AND RENEWABLE ENERGY

### Training Fee and Lodging Expenses per Participant\*

- There is no registration fee attending the training program as it is sponsored by MNRE.
- Lunch and tea will be provided during the duration of the training program.
- If required, Free Lodging & Boarding will be provided at NPTI Guwahati for first program. Non A/c Lodging & Boarding shall be provided in NPTI Hostel (Twin Sharing basis) including Bed tea, Breakfast, Lunch, Evening tea with snacks and Dinner etc.
- A maximum of 40 seats are available under this training program for both local and outstation participants.



### Lodging

- Accommodation for outstation participants will be arranged at NPTI Hostel. You may contact the respective person of the training institute for it.

**Important Note:** No Travel or Dearness Allowance will be provided to the participants for attending the training program.

Participants will be provided certificates of participation upon successful completion of the training program as well as an Assessment will be carried out at the end of the program for Certification of Skill Council for Green Jobs

Interested candidates should fill up the enclosed Application Form and submit it along with Xerox copy of ADHAR card/Voter ID, Qualification certificate and Employment Exchange number (if available) LATEST by the 17.02.2018 5 P.M. to The Head of Institute, NPTINER, NPTI Complex, Kahilipara, Guwahati 781019 by mail or post. Mail id bikram.baruah1983@gmail.com.

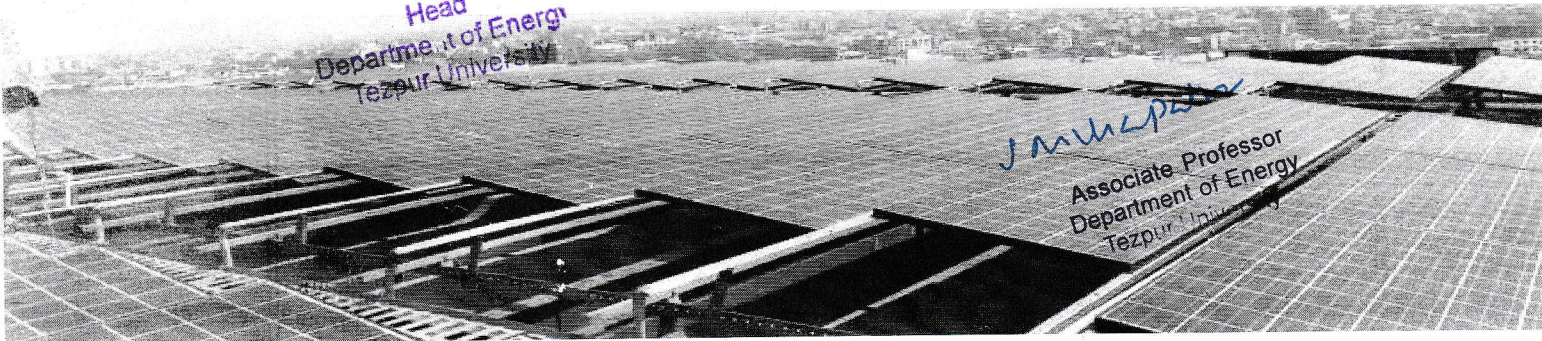
List of Short listed Candidates for first program shall be uploaded on NPTI website [www.nptiguwahati.in](http://www.nptiguwahati.in) on 17.02.2018. Also mail will be sent to selected candidates on their registered mail id. For second program the last date is 8<sup>th</sup> March 2018. List will be displayed on 9<sup>th</sup> March 2018.

### Targeted Participants

Since the training is being organized under the Entrepreneurship Development Program, the target participants include channel partners of MNRE with a rating of 3A and below and early- and medium-stage entrepreneurs who are interested in the process of launching Solar PV Rooftop business or established entrepreneurs diversifying their business to the Solar PV Rooftop space.

Head  
Department of Energy  
Tezpur University

Associate Professor  
Department of Energy  
Tezpur University





NISE



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### Required Qualification of Participants

The Program is designed for channel partners, entrepreneurs, startups and intrapreneur who are bonafide residents of Assam

The following candidates are eligible to apply for the training program:

- Channel partners of MNRE with a rating of 3A and below
- Science Graduates
- Engineering Graduates (Mechanical, Industrial, Production, Electrical and Electronics)
- Management Graduates (Preference will be given to Science and Engineering Graduates)

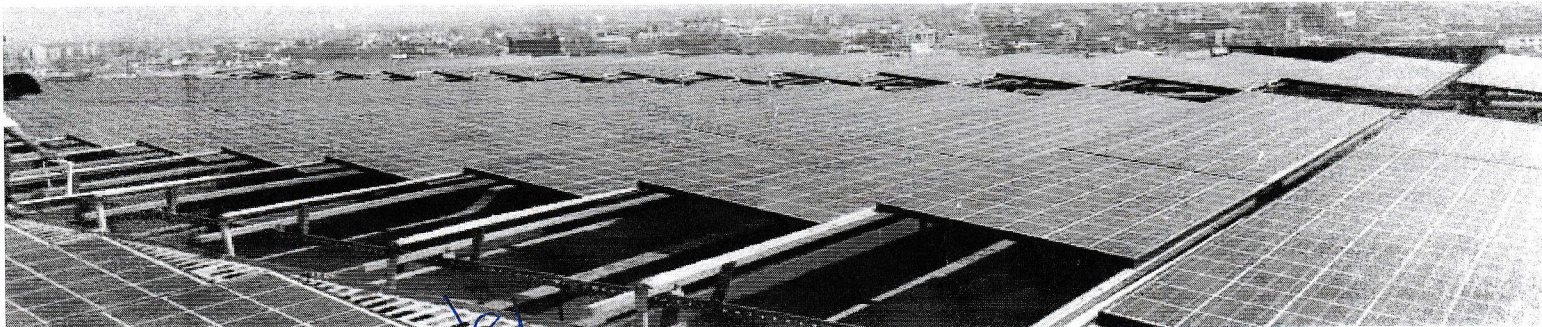
During the selection process, criteria related to education qualification, focus sub-sector in the current business (solar and non-solar), age of venture into solar business and age of venture into non-solar business will be considered. Women are encouraged to apply for this training program. The reservation will be as per Central Govt norms The decision taken by USAID

**About the PACE-D TA Program:** The PACE-D TA Program is a USD 21 million six-year bilateral program, which is led by the United States Agency for International Development (USAID) and the U.S. Department of State and implemented in partnership with the Ministry of Power and the Ministry of New and Renewable Energy (MNRE), Government of India. The Program's key areas of focus include energy efficiency, renewable energy and cleaner fossil technologies, with cross-cutting activities on institutional strengthening, capacity building and training, and clean energy finance. Please access [www.pace-d.com](http://www.pace-d.com) for more information.

**About NPTI:** NPTI, an ISO 9001 & ISO 14001 organization, is a National Apex body for Training and HRD in Power Sector with its Corporate Office at Faridabad, which also includes Centre for Advanced Management and Power Studies (CAMPS) and Centre for Excellence in GIS and Remote Sensing. NPTI operates on an all India basis through its Units in different power zones of the country located at Faridabad, Neyveli (1965), Durgapur (1968), Badarpur- New Delhi (1974), Nagpur (1975), Bengaluru, Guwahati and Nangal. Please access [www.npti.in](http://www.npti.in) for more information.

### Contact Details

SI No	Organization	Contact Person	Email	Contact no.
1	National Power Training Institute North Eastern Region	Mr.M.Indrakumar Singh,Asstt. Director, Mr. Bikram Baruah, Asstt. Director	<a href="mailto:ikmaisnam@gmail.com">ikmaisnam@gmail.com</a> <a href="mailto:bikram.baruah1983@gmail.com">bikram.baruah1983@gmail.com</a>	9401633165 8876250083,



  
Head  
Department of Energy  
Tezpur University

  
Associate Professor  
Department of Energy  
Tezpur University



राष्ट्रीय विद्युत प्रशिक्षण प्रतिष्ठान  
**National Power Training Institute**  
An ISO 9001 : 2008 & ISO 14001:2004 Organisation  
(Ministry of Power, Govt. Of India)



## APPLICATION FORM

1. Name of the Program: \_\_\_\_\_
2. Period : From \_\_\_\_\_ to \_\_\_\_\_
3. Name of the Candidate: \_\_\_\_\_
4. Designation/Occupation: \_\_\_\_\_
5. Aadhaar No./Voter ID No\* \_\_\_\_\_
6. Employment Exchange No. If available \_\_\_\_\_
7. Qualification Detail:

Academic:	
Professional:	

8. Organization/Institute: \_\_\_\_\_
9. Experience (if any): \_\_\_\_\_
10. Communication Detail:

Permanent Address:	Address for Communication
email-id	Telephone/Mo.

- Attach the copy of certificates
- Adhar card /Voter ID Xerox is mandatory requirement. Applications received without it will be summarily rejected.

Place:

Date:

*J. Mukherjee*  
Associate Professor  
Department of Energy  
Tezpur University

Signature:

Name:

Designation:

*D. D. D.*  
Head  
Department of Energy  
Tezpur University

मुख्यालय : एन.पी.टी.आई कॉम्प्लेक्स, सेक्टर-33, फरीदाबाद-121 003, हरियाणा, दूरभाष : 0129-2275308, 2275309, 2272142 फैक्स : 0129 2277412  
Corporate Office : NPTI Complex, Sector-33, Faridabad - 121 003, Haryana, Phone : 0129-2275308, 2275309, 2272142 Fax : 0129-2277412

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ

Save Energy for Benefit of Self and Nation

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5 Days'  
**Entrepreneurship Development Program**  
on  
**Solar PV Rooftop**

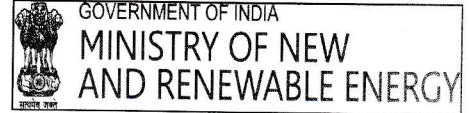
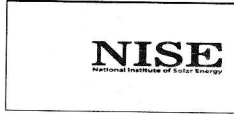


**Inauguration Programme Schedule**  
**March 12, 2018**

Time (hr)	Schedule
<b>9:00-10:00</b>	<b>Registration</b>
10:00	Inviting all Dignitaries to the Dias
10:12	Welcome Speech Prof R Katak, Head, Department of Energy, Tezpur University
10:15	Felicitation of the Dignitaries
10:18	Inaugural Speech by Shri S V Malpe, Director, NPTI-NER, Guwahati
10:22	Speech by Shri K C Bhattacharjee, Director (Retd.), ISRO
10:24	Speech by Shri N C Deka, Former MD, AEGCL
10:26	Speech by Shri G M Das, Chief Engineer (Retd.), AESEB
10:28	Vote of Thanks Shri Bikram Baruah, NPTI Guwahati
10:30	End of the Inauguration Programme
<b>10:35</b>	<b>Group Photo</b>
<b>10:35-11:00</b>	<b>High Tea</b>

  
Head  
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Tezpur University

  
Associate Professor  
Department of Energy  
Tezpur University



**Partnership to Advance Clean Energy – Deployment (PACE-D)  
Technical Assistance Program**

**Five (5) Days Entrepreneurship Development Program on  
“Solar PV Rooftop”**

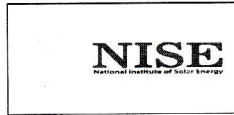
**Date:** 12-March-2018 to 16-March-2018

**Venue:** Deptt. of Energy, Tezpur University, Tezpur


Time	Topic
<b>Day 1 (Mon, 12-March-2018):</b>	
0900-1000	Registration
1000-1100	Inaugural Session with High Tea
<b>Session 1 (Shri SV Malpe, Director/HOI, NPTI-NER)</b>	
1100-1130	<b>Introduction to the Training Course:</b> <ul style="list-style-type: none"><li>• Opportunities in solar sector and need for training</li><li>• Themes covered in this training</li><li>• Participants' takeaways</li><li>• Information to participants</li></ul>
<b>Session 2 (Dr Sadhan Mahapatra, Department of Energy, Tezpur University)</b>	
1130-1200	<b>Solar Energy Technologies:</b> <ul style="list-style-type: none"><li>• Solar Irradiance – terms, definitions and resources</li><li>• Introduction to solar photovoltaic – cell chemistry and materials used in cell</li><li>• Movement of sun across the sky</li><li>• Terms and definitions</li></ul>
<b>Session 3 (Shri Kumud Bhattacharyya, Director (Retd.), NESAC, ISRO)</b>	
1200-1300	<b>Solar PV Rooftop Technology Overview:</b> <ul style="list-style-type: none"><li>• Introduction to grid-connected solar PV rooftop system</li><li>• Components of grid-connected solar PV rooftop system</li><li>• Different configurations of solar PV rooftop system</li><li>• Energy generation estimation from solar PV rooftop system</li></ul>
1300-1400	Lunch Break
<b>Session 4 (Dr Nabin Sarmah, Department of Energy, Tezpur University)</b>	
1400-1500	<b>Solar PV Modules:</b> <ul style="list-style-type: none"><li>• Types of solar PV modules</li><li>• Standard test condition and module peak watt (Wp)</li><li>• Module I-V characteristics</li><li>• Module power characteristics</li><li>• Factors affect the performance of solar PV modules</li><li>• Module electrical protection</li><li>• Standards and safety of solar PV modules</li><li>• PV module specification and data sheet</li></ul>

  
Head  
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Tezpur University

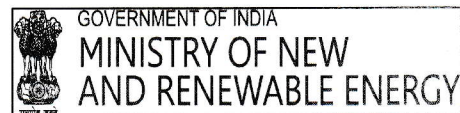
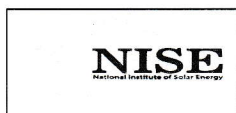
  
Associate Professor  
Department of Energy  
Tezpur University



<b>Session 5</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1500-1600</b>	<b>Grid-connected Inverter:</b> <ul style="list-style-type: none"> <li>• Functions of the inverter in PV systems</li> <li>• Classification of grid connected Inverter</li> <li>• Inverter efficiency</li> <li>• Selection of grid connected inverter</li> </ul>
<b>1600-1615</b>	<b>Tea Break</b>
<b>Session 6</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1615-1715</b>	<b>Balance of System Components:</b> <ul style="list-style-type: none"> <li>• Key balance of system components</li> <li>• DC cables and AC cables</li> <li>• Array junction box/DC combiner box</li> <li>• Over current protection device/circuit breakers</li> <li>• System protection</li> <li>• Energy meters</li> <li>• System monitoring</li> <li>• Marking and signage</li> </ul>
<b>1715-1730</b>	<b>Audio Visual 1: (by Shri Bikram Baruah, Asstt. Director, NPTI)</b> <ul style="list-style-type: none"> <li>• Video clip on solar PV rooftop system</li> <li>• Video clip on PV modules</li> <li>• Video clip on grid-connected inverters</li> </ul> Video clip on mounting structure
<b>Day 2 (Tues, 13-March-2018): (by Shri Girindra Mohan Das, Retd. Chief Engineer)</b>	
<b>0930-1000</b>	<b>Quiz &amp; Discussion 1:</b> <ul style="list-style-type: none"> <li>• Solar technology</li> <li>• PV module</li> <li>• Grid-connected inverter</li> <li>• Balance of system</li> </ul>
<b>Session 7</b> (Barnam Jyoti Saharia, Department of Electrical Engineering, Tezpur University)	
<b>1000-1100</b>	<b>Site Assessment and Planning</b> <ul style="list-style-type: none"> <li>• Tools for site assessment</li> <li>• Occupational health and safety assessment</li> <li>• Location and placement of PV array</li> <li>• Mounting of PV array</li> <li>• Location for inverters and electrical equipment</li> <li>• Cabling routes and cable run distances</li> <li>• Design considerations</li> <li>• Typical site survey format for solar PV rooftop project</li> </ul>
<b>1100-1115</b>	<b>Tea Break</b>
<b>Session 8</b> (Shri Kumud Bhattacharyya, Director (Retd.), NESAC, ISRO)	
<b>1115-1145</b>	<b>System Sizing:</b> <ul style="list-style-type: none"> <li>• PV array configuration</li> <li>• PV system capacity determination</li> <li>• PV array – inverter matching</li> </ul>
<b>Session 9</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
<b>1145-1300</b>	<b>System Safety:</b> <ul style="list-style-type: none"> <li>• Array mounting structure - design &amp; materials</li> <li>• Safety issues - personal and system safety</li> <li>• Grid protection – anti islanding</li> <li>• Cable management</li> <li>• Marking and signage</li> <li>• Documentation</li> </ul>

  
 Head  
 Department of Energy  
 Tezpur University

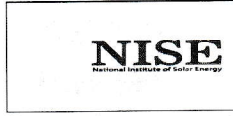
  
 Associate Professor  
 Department of Energy  
 Tezpur University




1300-1400	<b>Lunch Break</b>
<b>Session 10</b> (Shri Bikram Baruah, Asstt. Director, NPTI)	
1400-1500	<b>Solar PV Rooftop Business Models:</b> <ul style="list-style-type: none"> <li>• Business models for grid-connected solar PV</li> <li>• Customer side business model – case study, Gandhinagar.</li> <li>• Utility based business model</li> <li>• Community based business model</li> <li>• Comparing business models – Self owned Vs. Third party owned, revenue</li> </ul>
1500-1530	<b>Case study working session</b>
1530-1545	<b>Tea Break</b>
<b>Session 11</b> (by Shri M Indrakumar Singh, Asstt. Director, NPTI)	
1545-1645	<b>Grid Interconnection and Commissioning Test Procedure:</b> <ul style="list-style-type: none"> <li>• Interconnection and metering – What are the deciding factors?</li> <li>• Single line diagrams for different types of interconnection</li> <li>• Applicable standards and regulations</li> <li>• Interconnection technical specification and requirements</li> <li>• Commissioning tests procedures</li> <li>• Unintentional islanding functionality test</li> </ul>
1645-1730	<b>Exercise on Site Assessment and discussions</b>
<b>Day 3</b> (Wed, 14-March-2018):	
0930-1000	<b>Quiz &amp; Discussion 2:</b> (by Shri Kumud Bhattacharyya, Director Retd., ISRO) <ul style="list-style-type: none"> <li>• Design and safety</li> <li>• Grid-connectivity and testing procedure</li> <li>• Interconnection and metering</li> </ul>
<b>Session 12</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
1000-1100	<b>Introduction to Simulation Softwares:</b> <ul style="list-style-type: none"> <li>• PVSOL</li> <li>• PVsyst</li> <li>• SAM</li> </ul>
1100-1115	<b>Tea break</b>
<b>Session 13</b> (Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)	
1115-1215	<b>Project Costing and Economics:</b> <ul style="list-style-type: none"> <li>• Project variations</li> <li>• Project cost components</li> <li>• Project financing and revenues</li> <li>• Tariff determination by the regulators</li> <li>• Conclusion – keys make a good business case</li> </ul>
<b>Session 14</b> (by Shri Bikram Baruah, Asstt. Director, NPTI-NER)	
1215-1315	<b>National Policy and Regulatory Framework for Solar PV Rooftop and Available Incentives:</b> <ul style="list-style-type: none"> <li>• India's energy scenario</li> <li>• Legal and institutional framework for RE in India</li> <li>• Evolution of solar power market in India</li> <li>• Solar PV policy and regulatory initiatives from key Indian states</li> <li>• Solar PV rooftops - governing regulatory framework</li> <li>• Incentives for solar PV projects – central and state government</li> </ul>
1315-1415	<b>Lunch Break</b>

*Dr. J. K. Barman*  
 Head  
 Department of Energy  
 Tezpur University

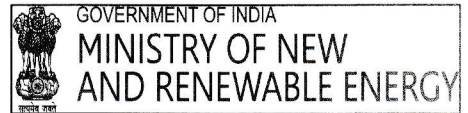
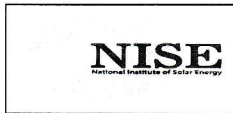
*J. K. Barman*  
 Associate Professor  
 Department of Energy  
 Tezpur University




<b>Session 15</b>		<b>(Mr. Pradip Maity, Head - Better Power)</b>	
<b>1415-1500</b>	<p><b>Market Trend and Business Potential:</b></p> <ul style="list-style-type: none"> <li>• Overview of solar PV rooftop market in India</li> <li>• Recent developments in SPVRT markets</li> <li>• Market segments</li> <li>• Market research strategies</li> <li>• Market entry – empanelment/certifications/approvals</li> <li>• Promotional activities</li> <li>• Service – pre and post sales</li> <li>• Warranties and guarantees</li> <li>• Financing and offers</li> </ul>		
<b>Session 16</b>		<b>(by Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)</b>	
<b>1500-1600</b>	<p><b>Solar PV Rooftop Project Financing:</b></p> <ul style="list-style-type: none"> <li>• Green energy commitment made by financial institutions</li> <li>• Lending guidelines of key financial institutions</li> <li>• Summary of lending schemes of few financial institutions</li> <li>• Financing of solar PV rooftop as home improvement loan</li> <li>• Other financial institutions financing solar projects</li> <li>• Micro Units Development and Refinance Agency Ltd. (MUDRA)</li> <li>• Procedures to avail certificate for custom and excise duty</li> </ul>		
<b>1600-1615</b>	<b>Tea Break</b>		
<b>1615-1730</b>	<b>Case study working session</b>		
<b>Day 4 (Thurs, 14-March-2018):</b>			
<b>0930-1000</b>	<p><b>Quiz and Discussion 3: (by Shri Kumud Bhattacharyya, Director, ISRO)</b></p> <ul style="list-style-type: none"> <li>• Project Costing and Economics</li> <li>• Policy and Regulatory framework</li> <li>• Project Financing</li> </ul>		
<b>Session 17</b>		<b>(Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)</b>	
<b>1000-1100</b>	<p><b>Project Management and Monitoring:</b></p> <ul style="list-style-type: none"> <li>• Project management fundamentals</li> <li>• Solar PV project management overview</li> <li>• Selection criteria for solar PV components for a project</li> <li>• Scoping a project – steps involved</li> <li>• Project implementation models</li> <li>• Project management – Procurement and contracting</li> <li>• Project financing</li> <li>• Works scheduling</li> <li>• Risk management</li> <li>• Project monitoring</li> </ul>		
<b>1100-1115</b>	<b>Tea Break</b>		


  
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 Head  
 Department of Energy  
 Tezpur University

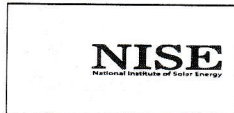
  
 Associate Professor  
 Department of Energy  
 Tezpur University



<b>Session 18</b>		<b>(Mr. Pradip Maity, Head - Better Power)</b>
<b>1115-1145</b>	<b>Tender Preparation and Evaluation</b> <ul style="list-style-type: none"><li>• Approach</li><li>• Qualifying requirement</li><li>• Tender preparation</li><li>• Bid evaluation</li></ul>	
<b>Session 19</b>		<b>(by Shri Hemanta Rabha, Consultant IIE, Guwahati)</b>
<b>1145-1300</b>	<b>Entrepreneurship:</b> <ul style="list-style-type: none"><li>• Starting a new venture</li><li>• Maintaining the business</li></ul>	
<b>1300-1400</b>	<b>Lunch Break</b>	
<b>1400-1730</b>	<b>Field Visit</b>	
<b>Day 5 (Fri, 16-March-2018):</b>		
<b>0930-1000</b>	<b>Quiz and Discussion 4</b>	
<b>Session 20</b>		<b>(by Shri Bikram Baruah, Asstt. Dir., NPTI)</b>
<b>1000-1100</b>	<b>Project Performance and O&amp;M Planning:</b> <ul style="list-style-type: none"><li>• System performance monitoring</li><li>• Measurement parameters as per IEC 61724</li><li>• Performance indicators of PV power plant</li><li>• Preventive maintenance plan</li></ul>	
<b>1100-1115</b>	<b>Tea Break</b>	
<b>Session 21</b>		<b>(by Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)</b>
<b>1115-1300</b>	<b>Preparation of Techno-Commercial Proposal:</b> <ul style="list-style-type: none"><li>• Objective of preparing a techno-commercial report</li><li>• Content of a techno-commercial report</li><li>• Methodologies to prepare a techno-commercial report</li></ul>	
<b>1300-1400</b>	<b>Lunch Break</b>	
<b>Session 22</b>		<b>(by Shri Deepjyoti Barman, Director, Susconnect Pvt. Ltd.)</b>
<b>1400-1445</b>	<b>Interacting with the Client – What to Communicate?</b> <ul style="list-style-type: none"><li>• Understand customer requirement/ motivation</li><li>• Determine PV system capacity</li><li>• Consult and determine a design brief</li><li>• Considerations for system design</li><li>• Recommended information for the client</li><li>• System documentation</li><li>• Warranties</li><li>• How to address troubleshooting</li><li>• The Do's and Don'ts of selling solar</li></ul>	

  
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Associate Professor  
Department of Energy  
Tezpur University



1445-1500	Tea Break
<b>Session 23</b> (by Shri M I Singh, Asstt. Director, NPTI -NER)	
1500-1530	<b>Contract Structures and Agreements:</b> <ul style="list-style-type: none"><li>• Key agreements in a solar PV project</li><li>• Case Study: Agreements – Indian Railways, RESCO Model</li><li>• Solar lease/PPA – contract relationships</li><li>• Rooftop lease, rent agreement – items to consider</li><li>• Power Purchase Agreement - operation, financing, risks</li></ul>
1530-1630	<b>Assessment by SCGJ</b>
1630-1700	<b>Closure of the Program</b>

*D&I*  
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Department of Energy  
Tezpur University

*J. Mukherjee*  
Associate Professor  
Department of Energy  
Tezpur University

**5 Days' Entrepreneurship Development Program  
on  
Solar PV Rooftop**

**Date: 12-16 March, 2018**

**List of Participants**

Sl. No.	Name	Phone Number	E-mail ID
1	Ankita Sharma	99579 04586	<i>anku4u11@gmail.com</i>
2	Bharat Terang	69000 39899	<i>mickyterang@gmail.com</i>
3	Angsuman Phukan	94350 28849	<i>angshu.66.ap@gmail.com</i>
4	Dikhita Bharali	84867 05398	<i>dikhita.bharali@gmail.com</i>
5	Gaffer Ahmed	88769 85257	<i>gafferhmd87@gmail.com</i>
6	Barkhang Brahma	83999 53829	<i>brkbrahma@gmail.com</i>
7	Adity Bora	97069 70411	<i>411aditybora@gmail.com</i>
8	Kankana Dutta	81358 70219	<i>kankanacool17@gmail.com</i>
9	Achinta Moni Das	94355 45577	<i>dasjnv@gmail.com</i>
10	Labanya Baruah	88769 55432	<i>baruahlabanya7@gmail.com</i>
11	Harna Bikash Sarkar	88760 13698	<i>harnabikash@gmail.com</i>
12	Sneha Acharya	75788 72260	<i>emailsneha90@gmail.com</i>
13	Poonam Das	84739 01626	<i>poonam.jist@gmail.com</i>
14	Shraiya Pant	78729 52646	<i>shariyapant@gmail.com</i>
15	Seauji Bora	84864 46934	<i>seaujibora12@gmail.com</i>
16	Troilokya Lahon	94357 27126	<i>lahon2011@gmail.com</i>
17	Kaveri Bhuyan	91010 70941	<i>kaveribhuyan@gmail.com</i>
18	Pharvesh Salman Choudhury	70023 70684	<i>parvejsalman94@gmail.com</i>
19	Satyabrat Mall Bujar Baruah	80115 44451	<i>baruah.satyabrat@gmail.com</i>
20	Mousumi Das	84868 83233	<i>dmousumi700@gmail.com</i>
21	Biswajit Das	96789 94537	<i>das.biswa700@gmail.com</i>

  
Head  
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Associate Professor  
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Sadhan Mahapatra &lt;sadhan.mahapatra@gmail.com&gt;

## Assessment of Trainees of 5 days' EDP on "Solar Rooftop" at Tezpur on Fri, 16-March-2018 :: Reg.

assessment.greenjobs &lt;assessment.greenjobs@gmail.com&gt;

Thu, Mar 15, 2018 at 4:36 PM

To: Bikram Baruah &lt;bikram.baruah1983@gmail.com&gt;, VIBHASH TRIVEDI &lt;vibhash.greenjobs@gmail.com&gt;, kamal.greenjobs@gmail.com

Cc: Sadhan Mahapatra &lt;sadhan.mahapatra@gmail.com&gt;, sadhan@tezu.ernet.in, "svmalpe.npti" &lt;svmalpe.npti@gov.in&gt;, maisnam indrakumar singh &lt;ikmaisnam@gmail.com&gt;, Manoj Jha &lt;manojjha99@gmail.com&gt;, Chandan Banerjee &lt;chandanbanerjee74@gmail.com&gt;, "tanise.mnre" &lt;tanise.mnre@gmail.com&gt;, "indira.npti" &lt;indira.npti@gmail.com&gt;

Dear Sir,

Greetings from Skill Council for Green Jobs.

As per the discussion, although being a very short notice I am trying to line up the assessments and shall confirm you in a while.

In the meanwhile, you may upload the data of the candidates on the SDMS portal. Mr. Kamal from our IT team shall assist you in the same.

You may also seek assistance from Indira Ji as she has uploaded the candidate data on the SDMS portal in past and she is copied in this email.

I would also request you to deposit the assessment fee of INR 12,00 in SCGJ's official bank account.

The Bank Details of SCGJ is as follows:

Bank Details of Skill Council for Green Jobs	
Account title	SKILL COUNCIL FOR GREEN JOBS / (SCGJ)
Account no	50200015188407
Account type	Current Account
IFSC code	HDFC0004711
Branch address	HDFC bank Ltd, 4/48 Malcha Marg, Shopping Complex, Chanakyapuri, New Delhi- 110021

Regards

*DEL*  
Head  
Department of Energy  
Tezpur University

*J Mukherjee*  
Associate Professor  
Department of Energy  
Tezpur University

Arpit Sharma

Head –Assessments & Assurance

Ph: +91-9899505533

**Skill Council for Green Jobs**

3<sup>rd</sup> Floor, Central Board of Irrigation and Power (CBIP) Building

Malcha Marg, Chanakyapuri

New Delhi – 110021

Route Map



SCGJ

SKILL COUNCIL FOR  
GREEN JOBS



Skill India  
कौशल भारत - कुशल भारत

*J. Mukherjee*

Associate Professor  
Department of Energy  
Tezpur University

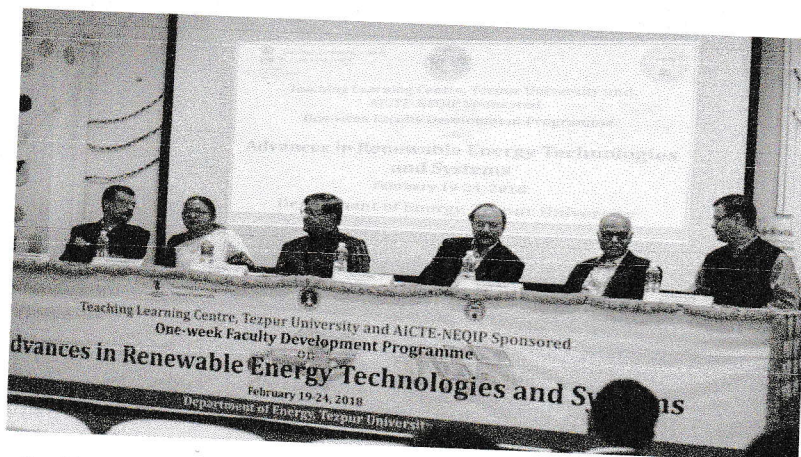
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Head  
Department of Energy  
Tezpur University

**Report on  
One-week Faculty Development Program on  
Advances in Renewable Energy Technologies and Systems  
February 19-24, 2018**

This one-week Faculty Development Program (FDP) in collaboration with Teaching Learning Centre (TLC), Tezpur University, supported by AICTE-NEQIP was organised successfully with participation of different stakeholders. The FDP addresses the various aspects of Advances in Renewable Energy Technologies and promotes student centric effective teaching-learning pedagogy among the participants. This course was aimed for teachers who are teaching various disciplines of science and engineering subjects in colleges or Universities. There were 42 number of participants registered for this programme from different Universities and Colleges of Assam, Meghalaya and Arunachal Pradesh and 40 number of participants successfully completed the programme. Prof M M Sharma, Vice-chancellor (acting), Tezpur University inaugurated the programme. In his inaugural address, Prof Sharma stressed upon the paradigm changes from black board based teaching to modern ICT base teaching and the importance of using online tools for teaching and evaluation in present days. Prof Biswajit Ghosh, Professor and Dean of Engineering Sciences, The Neotia University, Kolkata was the Chief Guest in the inaugural function. Prof Ghosh spoke about the importance of energy education in the country. Prof Khanindra Pathak, IIT Kharagpur was the Guest of Honour in the inaugural function. Prof Pathak deliberations creates the curiosity on pedagogical approach in teaching among the participants. Prof M K Sharma, Director, Teaching Learning Centre, Prof C L Mahanta, Dean, School of Engineering and Prof R Kataki, Head, Department of Energy also graced the inaugural function of the programme.

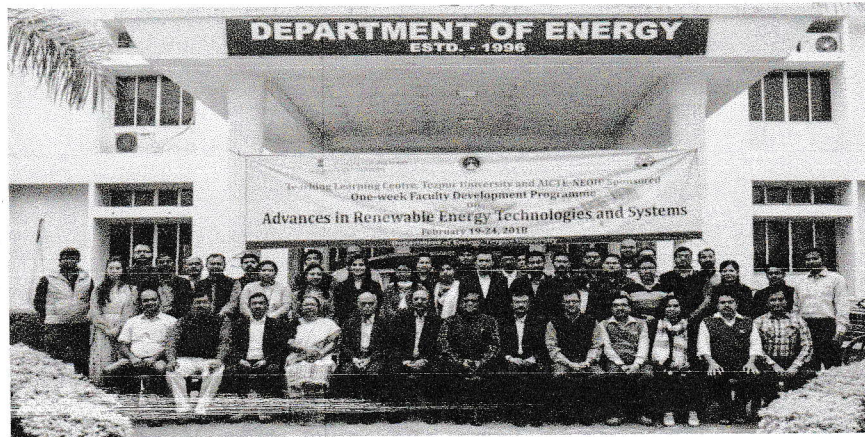


*Prof M K Sarma, Prof C L Mahanta, Prof K Pathak, Prof M M Sharma, Prof B Ghosh, Prof R Kataki (L to R)*

Resource Persons from reputed academic institutions like IIT Kharagpur, IIT Guwahati, The Neotita University, North Eastern Hill University, Shillong and Research laboratory like

  
Head  
Department of Energy  
Tezpur University

National Institute of Solar Energy, New Delhi, and Industry like Central Electronics Limited, Sahibabad and faculties of Tezpur University having expertise in the different relevant areas related to the programme deliver the lectures in this Faculty Development Programme.



*Group photo with the participants*

In the first technical session of the first day of the programme, Prof B Ghosh spoke on Renewable Energy and Sustainability. This session focussed on the relationship between the access to energy through renewable energy base systems with the sustainability. In the next sessions of the day, Prof K Pathak delivered talks on pedagogical aspects of teaching and how the technological enabled learning environments become more effective towards student centric teaching learning. In the activity sessions, Prof Pathak guided the participants to develop curriculum of their choice and also helps the participants to familiarize with the outcome base learning methodology.

In the second day of the programme, Prof R Kataki from Department of Energy, Tezpur University delivered talk on Pyrolysis of Biomass and elaborate the various experimental results and the new research areas in this emerging field. Prof D Deka from Department of Energy, Tezpur University spoke on advances in liquid fuel generation from biomass. The deliberation focussed on the recent work related to catalysis development for bio-diesel production and algal biofuel. Dr Sadhan Mahapatra from Department of Energy, Tezpur University discussed on the physics of biomass gasifier reactor design. The deliberation primarily focussed on the generation of clean producer gas from open top downdraft gasification systems. The various solar energy radiation measurement instruments and solar energy base systems were demonstrated to the participants. Participants were also learned the measurement protocol of solar radiation and systems. A 50 m<sup>3</sup> biogas plant installed at Patkai Men's Hostel was also demonstrated to the participants. This biogas plant uses the kitchen waste of the hostel and the produced gas is used for cooking in the hostel. The system

*[Signature]*  
Head  
Department of Energy  
Tezpur University

shows the application of conversion of waste to useful gases. Two types of biomass gasification systems namely open top gasification systems and closed top gasification systems were demonstrated to the participants. In last session of second day, Dr Nabin Sarmah demonstrated various tools that are commonly in use for the pedagogical aspect to move from the physical classroom to the smart classroom to online classroom. Dr. Sarmah also demonstrated the tools for web presence of the teacher and tools in use for video lectures.

In the third day of the programme, Dr Nabin Sarmah delivered a talk on off-grid and grid connected Photovoltaic systems. In this deliberations, Dr Sarmah discussed in details the various system configurations, technical specifications of each component and various applications of off-grid PV systems. The system design criteria of grid connected systems was also discussed in details. Dr Mahapatra delivered lecture on Decentralized energy systems and simulation tool HOMER. The village load assessment procedure is discussed and various renewable energy systems configuration based on the cost of energy generation approach is analysed based on the simulation tool HOMER. HOMER simulation tool demonstrated for various scenario and hands on experience is also carried out with the participants. Participants were taken to a field trip to 5 MW grid connected PV systems near Balipara. This is the largest PV power plant is in operational in Assam. Site engineer shows the plant operation to all the participants. Participants were also quite excited to have real experience of knowing all technical details of the power plant.



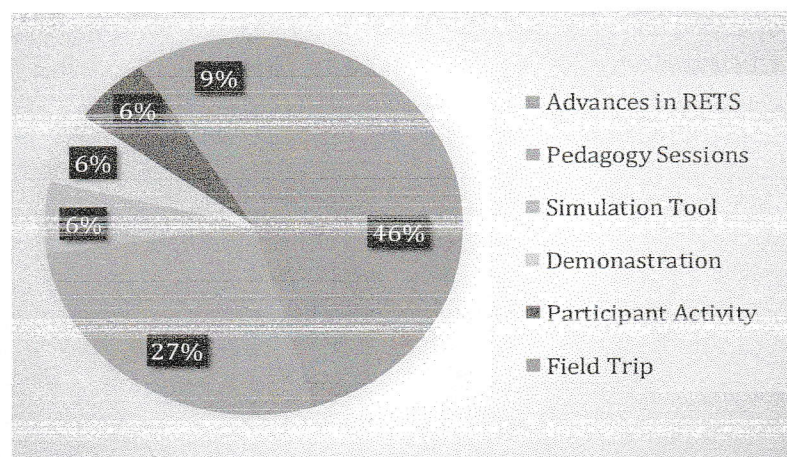
*Field Trip to 5 MW grid connected Photovoltaic Power Plant at Balipara*

On the fourth day, S K Singh, senior scientist from National Institute of Solar Energy, New Delhi delivered two lectures on solar thermal energy. Various experimental work related to refrigeration, air-conditioning by using solar thermal energy explained in details. Participants also quite excited to learn various experiments by using solar thermal energy. Dr Sanjai Kumar

*Head*  
*Department of Energy*  
*Tezpur University*

from Central Electronics Limited, gave two lectures on solar cell physics and fabrication of solar module in industry. In this lecturers, basic of solar cell, various module technologies, fabrication techniques of modules, module production cost in India and other countries are discussed. Dr Sadhan Mahapatra presented a talk on the Simulation tool PVsyst to the participants. This simulation tool is quite useful to analyse the energy generation from off-grid or grid connected PV systems. Participants was curious to know on the operation of this simulation tool.

In the fifth day, Prof D C Baruah from Department of Energy presented a talk on GIS base Biomass Energy Mapping. He shows how the GIS can be effectively use to map any kind of renewable energy resources in any location. Dr B Kakati delivered a talk on advances in Fuel cell and hydrogen energy research. In the afternoon session, Prof J K Deka from Department of Computer Science Engineering, IIT Guwahati gave two lecturers on Pedagogy aspects of teaching and curriculum development. Prof Deka shows the techniques to develop curriculum, program educational objectives and program outcome of a sample course. On the last day, Prof V S Mohalkar gave a talk on bioethanol production and Dr Samrat Paul on advances materials for energy applications.



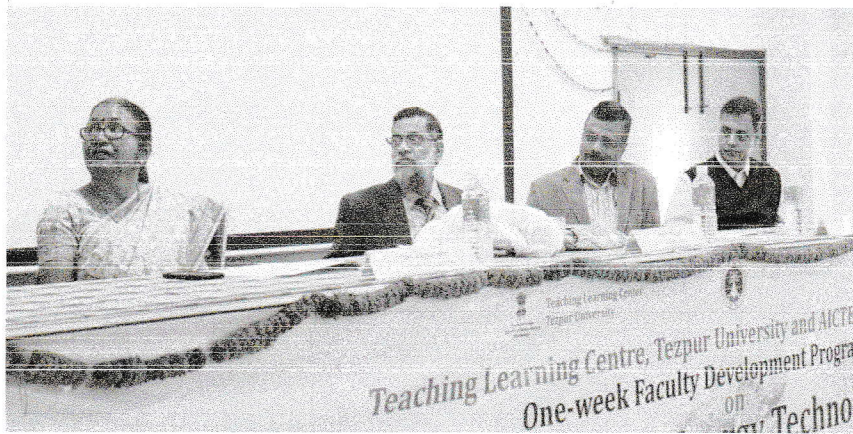
*Different Sessions in the Programme*

This FDP emphasises on stimulating inquisitiveness in the students during the process of acquiring and assimilating new scientific knowledge and concepts, rather than treating students as a passive recipient of lecture driven classes. The programme delivers the concept of integration of ICT in the teaching-learning process and training in research-based strategies in teaching process. Similarly, the exposure to tools like open source courseware, simulation tools, and scientific approaches of planning and execution of experiments are also delivered in

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 Head  
 Department of Energy  
 Tezpur University

the programme, to enhance the student's ability to understand the subjects or create the curiosity on the subjects.

More than 50% of the total hours spent in the programme is devoted to the pedagogy sessions, demonstration, simulation tools, field trip etc. Participant's feedback also reveals that the programme is perfect blend of technical knowledge on the advances in renewable energy technologies, pedagogy sessions, demonstration and field trip.



*Prof V K Jain, Vice-chancellor, Tezpur University in the Valedictory Function (second from Left)*




*Prof V K Jain, Vice-chancellor distributed the certificate of completion to the participant*

... distribute the programme completion certificate to the participants. Prof Jain in his inaugural ... of online course like MOOCs, NPTEL etc in the College/University teaching. Three participants ... programme completion certificate to 40 number of participants. Prof C L Mahanta, Dean,

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Head  
Department of Energy  
Tezpur University

Head, Department of Energy also grace the valedictory programme.

of different engineering, science and allied subjects onto one platform to update with the practices, integration of ICT in the teaching-learning process, expose to tools like open source experiments.

  
Head  
Department of Energy  
Tezpur University



## Assessment Confirmation

**CII-Team SCGJ** <cii.scgj@gmail.com>

To: Bikram Baruah <bikram.baruah1983@gmail.com>, sadhan.mahapatra@gmail.com

Cc: vibhash.greenjobs@gmail.com, Dharam Singh <cii.dharam@gmail.com>, Vishal Singh <cii.vishal@gmail.com>, cii.ayush@gmail.com

Dear Sir/Mam,

Greetings from CII !!

With reference to the allocation of assessments of your training batches, this is to inform you that CII is going to conduct assessments at your training center for SCGJ under the project PMKVY 2.0.

This is to inform you that the assessments will be conducted in three phases viz. Theory, Viva and Practical all to be completed on the same day. It is also important that your labs possess proper conduct the assessments smoothly and all project & training related documents are in place for verification by our assessor, as and when needed.

### Key points to be noted:

- TP shall ensure that all the candidates arrive on time for the assessment.
- TP shall ensure that all candidates bring along with them original copy of their Aadhaar Card. Failing to meet this criteria in case of any candidate, will lead to suspension of the batch.
- Trainer should be available at the Center at the time of Assessment.
- In case you observe any unethical conduct by the assessor deputed by us, including demanding favors of any kind, you are requested to immediately inform the below mentioned number telephonically. We will take strictest possible action against such errant behavior. Once it is established that there has been an unethical conduct by our assessor, the batch will be cancelled and no further assessments will be conducted.
- Attached is the TP declaration form to be submitted within 24 hours of assessment completion for compliance. In case Declaration not submitted by the TP within stipulated time, the batch will be cancelled from all aspect.

Kindly revert on this mail with your confirmation and in case if any change is needed for the assessment date and time, QP and the language for the question paper, kindly inform us on this assessment and start our preparation for the actual assessment.

In case of any further query or concern, please feel free to contact us at **9599789111** or **9971110797**, you may even write to us at [soumanil.mukherjee@cii.in](mailto:soumanil.mukherjee@cii.in) or [dharam@gmail.com](mailto:dharam@gmail.com). Looking forward to your support and cooperation for a successful assessment.

Centre Name	VTP Name	Batch Type (PMKVY/Non-PMKVY)	Total Candidates for the Batch	Assessment Date as per SDMS	Job Role	Centre District
Tezpur University	National Power Training Institute	Non-PMKVY	43	16-Mar-18	Rooftop Solar Photovoltaic Entrepreneur	Tezpur

Regards  
Vishal Singh  
9599789109

VTP Declaration (3).pdf  
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*LRM*  
Head  
Department of Energy  
Tezpur University



तेजपुरविश्वविद्यालय

**TEZPUR UNIVERSITY**

(संसदकेअधिनियमद्वारास्थापितकेन्द्रीयविश्वविद्यालय)

(A Central University established by an Act of Parliament)

संकायअध्यक्ष, छात्रकल्याणकाकार्यालय

**OFFICE OF THE DEAN, STUDENTS' WELFARE**

नपाः:: तेजपुर :: असम / Napaam :: Tezpur -784028:: Assam

### **Tezpur University Gymnasium Participation List for the Year 2017**

Year 2017 Gymnasium was started in the month of February to October 2017. In this year 251 students participated. Initially, students were admitted for a time slot of three months in the gymnasium and after that, the entry for the students was renewal. Lottery for selection of new students was carried out each month against vacancies that arose due to students discontinuing or due to minimum attendance in the gymnasium.

Reg. No.	Name	Dept.	Shift(Sun. Tue & Fri.)	TIMING
MONTH	FEBRUARY	BOYS		
170205	ANKIT KUMAR PANDEY	CSE	A	4pm to 5pm
170206	MANOHAR KUMAR CHOUHARY	CSE	A	4pm to 5pm
170207	NIRMAL BARJO	EFL	A	4pm to 5pm
170208	PRASUN KR. ROY	ME	A	4pm to 5pm
170209	RAKTIM SAIKIA	ENE	A	4pm to 5pm
1702010	SAURAV GOGOI	EFL	A	4pm to 5pm
1702011	ANKU RANJAN GOGOI	EFL	B	4pm to 5pm
1702012	SANGRAM BAHADUR CHETRY	EFL	B	4pm to 5pm
1702013	PRANJIT DAS	CSE	B	4pm to 5pm
1702014	JYOTISHMOY BISWAS	ECE	B	4pm to 5pm
1702015	KUKIL BORA	CSE	B	4pm to 5pm
1702016	CHANDAN KUMAR DAS	BA	B	4pm to 5pm
1702017	DHYN JYOTI GOGOI	EFL	B	4pm to 5pm
1702018	ARPITANSH ARYA	CSE	A	5pm to 6pm
1702019	BHABESH ROY	FET	A	5pm to 6pm
1702020	MONIKANCHAN CHETRY	MBA	A	5pm to 6pm
1702021	BIBEK KAR	MBA	A	5pm to 6pm
1702022	MANOJ KUMAR DAS	MBA	A	5pm to 6pm

(R. R. Singh)  
Sports Officer, TU

1702023	SUNNY KUMAR JHA	ECE	A	5pm to 6pm
1702025	NISHANT SHARMA	MBA	A	5pm to 6pm
1702026	NIYOR JYOTI SHARMA	PHYSICS	A	5pm to 6pm
1702027	SHIVA PRASAD RAI	ME	B	5pm to 6pm
1702028	MRINAL GUPTA	ECE	B	5pm to 6pm
1702029	AASHISH SOLAKY	ECE	B	5pm to 6pm
1702030	ANUPAM CHETRY	MBA	B	5pm to 6pm
1702031	SHASHANK SHEKHAR	CSE	B	5pm to 6pm
1702032	AJAY KUMAR	CSE	B	5pm to 6pm
1702033	AMAR KATIYAR	CSE	B	5pm to 6pm
1702034	VIKASH SHARMA	CSE	B	5pm to 6pm
1702035	GAURAV SINGH	CSE	A	7am to 8am
1702036	RANJIT SHARMA	PHYSICS	A	7am to 8am
1702037	IMDAD AHMED	PHYSICS	A	7am to 8am
1702038	BITUPAN PRASAD	PHYSICS	A	7am to 8am
1702039	GOBINDA DAS	MATHS	A	7am to 8am
1702040	AMLAN BARUAH	PHYSICS	A	7am to 8am
1702041	KUNDAN PATEL	CIVIL	A	7am to 8am
1702042	NILAM KALITA	CIVIL	A	7am to 8am
1702043	DEEPANJAN DEB	CIVIL	B	7am to 8am
1702044	ARUN KUMAR SHUKLA	ENERGY	B	7am to 8am
1702045	CHANDRA PRAKASH	CSE	B	7am to 8am
1702046	HIMANSHU SHARMA	Ch.Sc.	B	7am to 8am
1702047	SUMIT SRIVASTAVA	CSE	B	7am to 8am
1702048	SAURAV KUMAR CHOUDHURY	BA	B	7am to 8am
1702049	UJJAL KUMAR SEN		B	7am to 8am
1702050	DIZURAJ MODHUKOLYA		B	7am to 8am
MONTH	MARCH			
170301	Prandeep Tamuli	EFL	A	4pm to 5pm
170302	Anupal Bora	EFL	A	4pm to 5pm
170303	Abhijnan Pratim Sarma	EFL	A	4pm to 5pm
170304	Rohandeep Bora	EFL	A	4pm to 5pm
170305	Nur Nazibur Rahman	EFL	A	4pm to 5pm
170306	Pulakesh Hazarika	EE	A	4pm to 5pm
170307	Divyanand	Civil	A	4pm to 5pm
170308	Sangeet Patawari	CSE	B	4pm to 5pm



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170309	Sudarsan Saikia	Civil	B	4pm to 5pm
170310	Manish Kumar Bhuyan	EE	B	4pm to 5pm
170311	Amlan Kashyap	EE	B	4pm to 5pm
170312	Kaushik Das	FET	B	4pm to 5pm
170313	Rikasho Raj Deka	ME	B	4pm to 5pm
170314	Sanjeeb Dhar	CSE	B	4pm to 5pm
170315	Bhargab Das	ECE	A	5pm to 6pm
170316	Chongtham Sishirdhar	ECE	A	5pm to 6pm
170317	Kaushik Brahma	ME	A	5pm to 6pm
170318	Kunal Das	ECE	A	5pm to 6pm
170319	Debasish Debnath	Education	A	5pm to 6pm
170320	Debashish Sarmah	Civil	A	5pm to 6pm
170321	Kanishka Chowdhury	ECE	B	5pm to 6pm
170322	Sourish Sarmah	ECE	B	5pm to 6pm
170323	Bhargabh Goswami	FET	B	5pm to 6pm
170324	Anish Sarkar	ECE	B	5pm to 6pm
170325	Vansanglura	MCJ	B	5pm to 6pm
170326	Pranav Rawani	Civil	B	5pm to 6pm
170327	Keepjyoti Boruah	MBBT	A	6pm to 7pm
170328	Mrinmoy Kshatry	MBBT	A	6pm to 7pm
170329	Nilotpal Das	ECE	A	6pm to 7pm
170330	Uday Kumar Ray	ECE	A	6pm to 7pm
170331	Dinesh Shaw	ECE	A	6pm to 7pm
170332	Hreeshikesh Dutta	ME	A	6pm to 7pm
170333	Md. Manowwer Alam	ME	A	6pm to 7pm
170334	Gyankawada	ME	B	6pm to 7pm
170335	Md. Eakub Hussain	ECE	B	6pm to 7pm
170336	Pharvesh Salman Cooudhary	ECE	B	6pm to 7pm
170337	Hillol Phukan	ECE	B	6pm to 7pm
170338	Aayush Phukan	Commerce	B	6pm to 7pm
170339	Abinash Dutta	Physics	B	6pm to 7pm
170340	Amar Jyoti Saikia	Commerce	B	6pm to 7pm
170341	Mohit Murarka	Energy	A	7am to 8am
170342	Prashant Katiyar	CSE	A	7am to 8am
170343	Kavel Baruah	CSE	A	7am to 8am
170344	Subhadeep Paul	MBBT	B	7am to 8am
170345	Nilave Ranjan Bora	MBBT	B	7am to 8am
170346	Himanshu Lekharu	Math. Sc.	B	7am to 8am
MONTH	APRIL			

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170401	Bitupan Bhuyan	EFL	A	4 to 5pm
170402	Raktim Ranjan Saikia	Math.Sc.	A	4 to 5pm
170403	Dipankar Barman	Chem. Sc.	A	4 to 5pm
170404	Depjyoti Bhorolua	Physics	A	4 to 5pm
170405	Mriganka Saharia	Physics	A	4 to 5pm
170406	Antareep Das	Energy	A	5 to 6pm
170407	Sourabh Paul	Civil Eng.	A	5 to 6pm
170408	Kishalay Saha	Civil Eng.	A	5 to 6pm
170409	Jeevan Chetry	Commerce	B	5 to 6pm
170410	Bitupan Hazarika	Mech. Eng.	B	5 to 6pm
170411	Suraj Alam Laskar	EE	B	5 to 6pm
170412	Sanjeeb Arandhara	MBA	A	7 to 8 am
170413	Kuldeep Prasad	Mech. Eng.	A	7 to 8 am
170414	Shashwat Kumar Singh	EE	A	7 to 8 am
170415	Sayak Sarkar	EE	A	7 to 8 am
170416	Sajjadul Kadir Akand	MBBT	B	7 to 8 am
170417	Vivek Kumar	Mech. Eng.	B	7 to 8 am
170418	Biswajit Chauhan	Math. Sc.	B	7 to 8 am
170419	Satyajit Dey Baruah	Chem. Sc.	B	7 to 8 am
MONTH	MAY			
170517	Partha Pratim Barman	Chemical Sc.	B	7 to 8 am
170518	Abinash Tiwari	Chemical Sc.	B	7 to 8 am
170520	Ankit Das	Chemical Sc.	B	7 to 8 am
170501	Arindam Nandi	CSE	A	4pm to 5pm
170502	Udayaditya Konwar	ME	A	5 to 6 pm
170505	Suraj Das	EFL	A	5 to 6 pm
170504	Kaustav Neog	Maths	A	5 to 6 pm
170503	Kallol Das	ME	A	5 to 6 pm
170512	Padmanabh Garg	CSE	A	6pm to 7pm
MONTH	JULY			
170716	Ranjeet	Civil	A	5 to 6 pm
170717	Ravinder Dhundhwal	Civil	A	5 to 6 pm
170711	Aniruddha Kalita	Maths	A	6pm to 7pm
170708	Rahul Kumar	ME	B	7am to 8am
170709	Arupjyoti Das	ME	B	7am to 8am
170701	Pinku Muktiar	SoS	B	7 to 8 am
170702	Pritam Bardhan	MBBT	B	7 to 8 am
MONTH	AUGUST			
170801	ARUNABV BHAROWAJ	COMMERCE	A	4 to 5pm
170802	RAGHUDEV SAHU	CSE	A	4 to 5pm
170803	AKLANTA MADHAV KALITA	COMMERCE	A	4 to 5pm
170804	ANIRBAN PATGIRI	COMMERCE	A	4 to 5pm
170805	KAUSHIK TALUKDAR	EFL	A	4 to 5pm



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170806	SAURAV JYOTI DAS	ECE	A	4 to 5pm
170807	ABHISHEK BHATTACHARJEE	CE	A	4 to 5pm
170808	BHASKAR SARKAR	CSE	B	4 to 5pm
170809	MITHUN DAS	HINDI	B	4 to 5pm
170810	PRIYANGSHU SARMA	CSE	B	4 to 5pm
170811	SIDHARTHA BORAH	EFL	B	4 to 5pm
170812	REEFOM BORKOTOKY	EFL	B	4 to 5pm
170813	DEBASISH DUTTA	CSE(M.C.A)	B	4 to 5pm
170814	MRIDUPAVAN DUTTA	CHEM.Sc	A	5 to 6pm
170815	ASIF RAZA	CE	A	5 to 6pm
170816	ABHISHEK KUMAR DUBEY	CE	A	5 to 6pm
170817	PRAGYA SANKAR	ME	A	5 to 6pm
170818	BISWAJIT DAS	EE	A	5 to 6pm
170819	MANASH PRATIM BAISHYA	ENERGY	B	5 to 6pm
170820	KANCHAN TIWARI	ECE	B	5 to 6pm
170821	SAKIB EMON HUSSAIN	FET	B	5 to 6pm
170822	NAWAJISH ANWAR LASKAR	CSE	B	5 to 6pm
170823	RAHUL BURAGOHAIN	MATHS	A	6 to 7pm
170824	PRITOM SAIKIA	EE	A	6 to 7pm
170825	RAKESH DAS	ECE	A	6 to 7pm
170826	ACHINTA KALITA	FET	A	6 to 7pm
170827	MANASH PRATIM KACHARI	BA	A	6 to 7pm
170828	BITUPAN DEKA	CE	B	6 to 7pm
170829	BITUL BAISHYA	ECE	B	6 to 7pm
170830	SAYAN SILL	ECE	B	6 to 7pm
170831	AKSHIT GOSWAMI	FET	B	6 to 7pm
170832	JOY CHAKRABORTY	ECE	B	6 to 7pm
170833	HIRAK JYOTI BARUAH	ECE	B	6 to 7pm
170834	ARUP JYOTI SAIKIA	MTTM	A	7 to 8am
170835	DEBASHIS BORGOHAIN	ECE	A	7 to 8am
170836	PHUL BABU	ME	A	7 to 8am
170837	BIDIT HATI SAIKIA	MATHS	A	7 to 8am
170838	JHON RAJBONSHI	CSE	A	7 to 8am
170839	ANKUMONI HAZARIKA	ECE	B	7 to 8am
170840	ROHIT PANWAR	MCA	B	7 to 8am
170841	SHASHI KANT VARMA	ECE	B	7 to 8am
170842	SIDDHARTH TAMULI	ECE	B	7 to 8am
170843	UDIPTA TALUKDAR	CE	B	7 to 8am
170844	SURAJ CHOUHAN	ME	A	7 to 8am
170845	TONMOY SAHA	CE	A	7 to 8am
170846	KHANJAN SARMAH	BA	A	7 to 8am
170847	KIRTI KAMAL MILI	ENERGY	A	7 to 8am
170848	AKASH DEY	CSE	A	7 to 8am
170849	RAJDEEP DUTTA	FET	<b>B</b>	7 to 8am

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170850	BIJAY DAS	ECE	B	7 to 8am
170851	SACHIN KANNAUJIA	EE	B	7 to 8am
170852	ANKUR JYOTI KALITA	MATHS	B	7 to 8am
170853	DEBASISH KUMAR DAS	EE	B	7 to 8am
MONTH	SEPTEMBER			
170901	Shanti Bijay Chakma	CSE	A	4 to 5pm
170902	Rana Pegu	ECE	A	4 to 5pm
170903	Bhargav Kumar Das	ME	A	4 to 5pm
170904	Atindam Day	EE	A	4 to 5pm
170905	Hirak JYOTI BARUAH	CSE	A	4 to 5pm
170906	Dulav Das	CSE	A	4 to 5pm
170907	John Roshan Purty	BA	A	4 to 5pm
170908	Abhijit Sonowal	BA	B	4 to 5pm
170909	Pranjit Deka	ECE	B	4 to 5pm
170910	Trideep Dutta	ECE	B	5 to 6 pm
170911	Manash Jyoti Ojah	ECE	B	5 to 6 pm
170912	Sourav Kumar Haloi	Chem.se	B	5 to 6 pm
170913	Raju Bhowal	Chem.se	B	5 to 6 pm
170914	Lavudya Madhan Singh	ECE	B	5 to 6 pm
170915	Sujit Bhattacharta	MCJ	B	5 to 6 pm
170916	Rajat Kamal Hazarika	MCJ	B	5 to 6 pm
170917	Mousam Das	ME	A	5 to 6 pm
170918	Bijoyendra Sharma	Energy	A	5 to 6 pm
170919	Ritu Roy	FET	A	5 to 6 pm
170920	Fozlul Hoque Paramanik	ECE	A	5 to 6 pm
170921	Simanta Neog	FET	A	5 to 6 pm
170922	Ravi Sankar Dutta	ME	A	5 to 6 pm
170923	Subhankar Ggosh	Ev.se	A	5 to 6 pm
170924	Arnab Nandi	Commerce	A	7 to 8 am
170925	Vijay Kumar Singh	CSE	A	7 to 8 am
170926	Anuj Borboruah	SW	A	7 to 8 am
170927	Raja Gupta	ECE	A	7 to 8 am
170928	Rishi Raj	EE	A	7 to 8 am
170929	Deepanjan Ded	CE	A	7 to 8 am
170930	Amritanjan Yadav	CE	A	7 to 8 am
170931	Niraz Chetia	CSE	A	7 to 8 am
170932	Kishanu Kumar Rabha	CSE	B	7 to 8 am
170933	Jyotmoy Das	FET	B	7 to 8 am
170934	Manjit Shingha	ME	B	7 to 8 am
170935	Raktim Saikia	Energh	B	7 to 8 am
170936	Mridul Das	EE	B	7 to 8 am
170937	Plabanjyoti Dutta	BA	B	7 to 8 am



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MONTH	OCTOBER			
171001	Kallol Hazarika	Comerce	A	5 to 6pm
171002	Bobyraj Tamuli	Mechanical	A	5 to 6pm
171003	Himu Jyoti Talukder	Mathematics	A	5 to 6pm
171004	Shyam Gogoi	MCJ	B	5 to 6pm
171005	Prem Kumar Pal	CSE	B	5 to 6pm
171006	Partha Protim Das	MCJ	B	5 to 6pm
171007	Arif Hassan Biman	Chemical Sc.	A	7 to 8pm
171008	Chandeswar Payeng	Mathematics	A	7 to 8pm
171009	Bikash Gogoi	Mathematics	A	7 to 8pm
171010	Bibhsh Anjan	EFL	A	7 to 8pm
171011	Rahul Talukder	Energy	A	7 to 8pm
171012	Vedanta Madhv Shivam	B.Tech FET	A	7 to 8pm
171013	Himonabh Mahanta	B.Tech FET	B	7 to 8pm
171014	Digvijay Gaur	CSE	B	7 to 8pm
171015	Deepanshu Tiwari	CSE	B	7 to 8pm
171016	Chandan Kumar	ECE	B	7 to 8pm
171017	Bikram Upadhyaya	Mathematics	B	7 to 8pm
171018	Rituparna Das	Mechanical	B	7 to 8pm
170111	Chinmoy Bhuyan	BA	5 to 6 pm	01-10-2017
170112	Kaustav Sonowal	BA	5 to 6 pm	01-10-2017
170120	Chandeep Sumon Gogoi	ME	6 to 7 pm	01-10-2017
170121	Ujjal Kr. Sen	ME	6 to 7 pm	01-10-2017



Image: Students working-out at Gymnasium at Tezpur University

(R. R. Singh)  
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A handwritten signature in blue ink, appearing to be 'R. R. Singh', written over a horizontal line.

(R. R. Singh)  
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