



Brief Report of 'Alumni Talk' on 15.03.2018

Alumni refers to former students of a particular school or college. Electrical Engineering Society was very fortunate to organize an alumni meet for the current batch students. Amit Kumar from 2017 pass out batch was invited to speak with the Electrical Engineering students. He was asked to motivate and guide them through his past and present experiences as being an ex-student of the department as well as an employee of IT industry. The students also were so much enthusiastic to see Mr. Amit Kumar as he was very recent senior to many of the students.

Objective of the program: The objective of the program was to make students understand how they can have a successful engineering career in future.

Outcome of the program:

Students will be able to:

- Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- Recognize the need for and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

The program details are as below:

Title of program: Alumni Talk, 2018

Resource Organization: Department of Electrical Engineering

Date: 15.03.2018

Time: 1.20 pm onwards.

Venue: Dr. A.P.J. Abdul Kalam Hall, Department of Electrical Engineering, SIT

Name of the alumni: Amit Kumar

Batch: 2013 – 2017

Branch: Electrical Engineering Department

Present Role- Investigation Specialist at Amazon Development Center India Pvt. Ltd.

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Details of the program:

- The program started with welcome speech by Prof. J.B.Basu, H.O.D, EE Department where he introduced Mr. Amit Kumar with Electrical Engineering students. He also shared his memory about Mr. Amit Kumar and congratulated him on his successful career at Amazon.
- Mr. Amit Kumar started his speech with special thanks to all the faculties as well as staffs for supporting and guiding him continuously throughout his 4 years of engineering journey at Siliguri Institute of Technology. He expressed his special gratitude towards Prof. J.B.Basu, H.O.D, EE Department who has been his friend philosopher as well as his guide and has provided him with the platform to launch himself in today's competitive world.
- He shared his various wonderful experiences of the college with the students and advised them to attend classes regularly. Mr. Amit Kumar in his speech highlighted some of the important criteria's which current industry normally seeks from any candidate and motivated the students to understand the fundamentals of every subject so that after completion of their course it becomes easy for them to choose a specific field.
- He also encouraged the students to perform group studies and to do various software as well as hardware projects which will increase the weightage of their CVs. While interacting with the students, he urged every student to develop some key skills which will act as their asset at the time of their placements.
- The session continued with students asking questions regarding their future career in industry as well as recent trends in Electrical Engineering in the industry. He also emphasized on the fact that there is no short cut in life to achieve success unless you put labour into it as 'the word labour comes first in dictionary than success'. Mr. Amit Kumar concluded his speech by urging everyone to close their eyes, realize what they want to do with their life, pull up their socks and dive deep in their mission.
- The program ended with vote of thanks by Mr. Subhojit Roy, Faculty Advisor, EES who thanked Mr. Amit Kumar for taking out time from his busy schedule and motivating as well as guiding the students of EE Department for better carrier growth.

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Some Glimpses of the “Alumini Meet-2018”



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Brief report of “ International Women’s Day” Celebration on 08.03.2018

International Women's Day (IWD) is celebrated on March 8 every year. It is a focal point in the movement for women's rights. International Women's Day is not country, group or organization specific. The day belongs to all groups collectively everywhere. This year the theme for celebrating women’s day was ‘Press For Progress’. Collective action and shared responsibility for driving gender parity is what makes International Women's Day successful

Electrical Engineering Society (EES) also took the initiative to celebrate this day in the department on 08.03.2018.

Objective of the program: The objective of the program was to celebrate the social, economic, cultural and political achievements of women.

Outcome of the program:

Students will be able to:

- To extend the significance and progress the level of women education all over the country.
- The marks a call to action for accelerating gender parity.
- Understand the importance of gender parity in the society.

The program details are as below:

Title of program: International Women’s Day, 2018

Resource Organization: Department of Electrical Engineering

Date: 08.03.2018

Time: 04.00 pm onwards.

Venue: Dr.A.P.J. Abdul Kalam Hall, Department of Electrical Engineering, SIT

Summary of the program:

- The program started with the welcome speech Prof. J. B. Basu, HOD, Department of Electrical Engineering, SIT, who emphasized the importance of women empowerment at work and in the society and motivated EES members to celebrate this event with utmost zeal and enthusiasm every year.
- He continued his speech by thanking three most important women in his life i.e. his mother, his wife and his sister who continually motivated and encouraged him to be what he is today.
- Further, Prof. M.R.Chakraborty, enlightened every one by urging every girl to realize their strengths and abilities and step out in order to contribute to the society and the world consequently.
- The program continued with a skit, performed by the students of 2nd year who showed that a knowledgeable woman has the skills, information, talent, and self-confidence that she requires to be a superior mother, employee, as well as citizen of any country.

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- Priyanka Das of 2nd year and Rojika Darnal of 3rd year presented a wonderful speech and asked every individual to help forge gender parity on International Women's Day (IWD) and beyond.
- An open quiz competition was conducted by the student of 3rd year where various facts were discussed about women.
- A documentary movie was shown to the students on the Nobel Peace Prize recipient Malala Yousafzai's who battled for equal rights for girls. Her speech to the United Nation mentioned about the girls education.
- Students were motivated and amazed to know so many unknown facts and stories about her struggle as well as her achievements.
- Prof. J. B. Basu, HOD, Department of Electrical Engineering, SIT, distributed a small gift to all the female students present in the seminar hall for appreciating their potential and motivating them to become a successful person in every sphere of their life.
- The program ended with vote of thanks by Prof. S. Roy, Faculty Advisor, EES, and group photographs were taken by the students.

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Some Glimpses of the “International Women’s Day 2018”



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Brief report of “National Science Day” Celebration on 28.02.2018

National Science Day is celebrated in India on 28 February each year to mark the discovery of the Raman effect by Indian physicist Sir Chandrashekhara Venkata Raman on 28 February 1928. The celebration also includes public speeches, radio-TV talk shows, science movies, science exhibitions based on themes and concepts, watching the night sky, live projects, research demonstration, debates, quiz competitions, lectures, science model exhibitions and many more activities.

Electrical Engineering Society (EES) also took the initiative to celebrate this day in the department on 28.02.2018.

Objective of the program: The objective of the program was to widely spread a message about the significance of scientific applications in the daily life of the people as well as encourage the people as well as popularize the Science and Technology.

Outcome of the program:

Students will be able to:

- To discuss all the issues and implement new technologies for the development of the science.
- To display all the activities, efforts and achievements in the field of science for welfare of human being.
- To give an opportunity to the scientific minded citizens in the country

The program details are as below:

Title of program: National Science Day, 2018

Resource Organization: Department of Electrical Engineering

Date: 28.02.2018

Time: 2.15 pm onwards.

Venue: Dr.A.P.J. Abdul Kalam Hall, Department of Electrical Engineering, SIT

Summary of the program:

- The program started with the welcome speech by Prof. S.Roy, Advisor, EES, who discussed all the issues and current new technologies for the development in the field of science.
- The speech was continued by Prof. J. B. Basu, HOD, Department of Electrical Engineering, SIT, Siliguri who emphasized the importance of science and its application among the people.
- The program continued with a documentary movie show on ‘Quantum Indians’ which is a National Award winning movie based on compelling and inspirational story of three renowned Indian Scientist: Satyendra Nath Bose, CV Raman and Meghnad Saha.
- Students were motivated and amazed to know so many unknown facts and stories of the achievements.

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- The program ended by vote of thanks by Prof. S. Roy.

Some Glimpses of the “National Science Day, 2018”



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jayanta bhusan basu <jbb.sit@gmail.com>

Fwd: Celebration of Akshay Urja Diwas

1 message

HOD EE <hod_ee@sittechno.org>

Thu, May 27, 2021 at 10:46 PM

To: "Mr. Subhajit Roy" <subhajitroy.sit@gmail.com>, mitulchakraborty@gmail.com, "Mr. Jayanta Bhusan Basu" <jbb.sit@gmail.com>, "Mr. Pralay Roy" <pralay.ee.sit@gmail.com>

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

From: **EES SIT** <ees.sit@gmail.com>

Date: Sun 19 Aug, 2018, 9:33 PM

Subject: Celebration of Akshay Urja Diwas

To: Boni Di <boni.slg@gmail.com>, Koushik Chatterjee <kshk.ee@gmail.com>, Mahua Debnath <rimpa.debnath@gmail.com>, Mitul Chakraborty <mitulchakraborty@gmail.com>, Mousumi Das <mbdee.sit@gmail.com>, Mr. Arup Das <arup00723@gmail.com>, Mr. Biswajit Biswas <bbiswas34@gmail.com>, Mr. Chiranjit Sain <sain.aec@gmail.com>, Mr. Debabrata Das <deb_2783@rediff.com>, Mr. Indrajit Koley <indrajit.koley@gmail.com>, Mr. Jayanta Bhusan Basu <sit.jbb@gmail.com>, Mr. Niladri Chakraborty <bubla75@gmail.com>, Mr. Pralay Roy <pralay.ee.sit@gmail.com>, Mr. Subhajit Roy <subhajitroy.sit@gmail.com>, Mrs. Moushumi Das <moushumi.das1@gmail.com>, Mrs. Sanjukta Dey <sanjuktadey2012@gmail.com>, Ms. Shrabani Pal <sp.ee.sit@gmail.com>, Nil Kamala Das <Nilkamal.hit@gmail.com>, Nirban Chakraborty <chakrabortynirban92@gmail.com>, Rubi Kumari <rk.ee.sit@gmail.com>, shreya shree <shreyashree36@gmail.com>, Shreyashi Bhattacharjee <ishreyashi96@gmail.com>, Souvik Das <er.souvik.siliguri@gmail.com>, Subhojit Dawn <subhojit.dawn@gmail.com>, mukesh kumawat <mbkumawat12@gmail.com>, <hod_ee@sittechno.org>

Dear Ma'am/Sir,

We are glad to inform you that tomorrow(on 20.08.18), Electrical Engineering Society is going to celebrate Akshay Urja Diwas at our departmental seminar hall, from 2:10 pm onwards. The events are as follows:

1. Presentation
2. Dumb Charade
3. Skit
4. Technical Quiz

We sincerely expect your presence.

Thank you

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**EES Members,
Electrical Engineering Society,
Siliguri Institute of Technology**

Visit our Facebook Page: www.facebook.com/EESsittechno/Visit our website: eesit.wixsite.com/eesoc



Brief report of “VOLUNTARY BLOOD DONATION CAMP” on 27.08.2018

It is rightly said that “**To Donate Blood is to donate life**”. Donating blood is indeed the noblest donation a person can make. With rising population in India, blood banks are also facing scarcity. A Blood Donation Camp is such a place where both the interest of Blood bank and a donor can be catered. A day long camp is organized, preferably in medical centers, where the blood bank comes with their volunteers to receive the blood from the interested donors. After successfully donating blood, the donors are provided with Government approved certificates as well as Donor Card, which is valid for 1 year from the date of donation. A donor can exchange his donor card for a unit of blood, within this 1 year.

Objective of the program: The objective of the program was to stand for a noble cause and to help the North Bengal Medical College Blood bank with potential donors.

The program details are as below:

Title of program: Voluntary Blood Donation Camp 2018

Resource Organization: Department of Electrical Engineering

Date: 27.08.2018

Time: 10.00 am onwards.

Venue: Medical unit, SIT

Summary of the program:

- The program was inaugurated by hon’ble MLA Dr. Rudranath Bhattacharya, MBBS, (North Bengal University) 1976, MD (social & Preventive Medicine) University of Calcutta at 11 am.
- Dr. Rudranath Bhattacharya was accompanied by Dr. Prof. J.Jhampati, Director, SIT, Prof. J.B.Basu, H.O.D, EE Department as well as other dignitaries of the college. He highly appreciated the initiative taken by the Electrical Engineering Department for conducting such camps in the college.
- After the inauguration, the student as well as blood bank volunteers were ready with the kits, emergency beds, refreshments and other requirements.
- Snigdha Chakraborty, EE, 4th year student was the 1st donor to give blood.
- After giving blood she was provided with refreshment packet and was awarded with Blood Donation Certificate as well as the donor card which is valid for 1 year from the date of donation. A donor can exchange his donor card for a unit of blood, within this 1 year.
- Before donating blood each blood donor’s health was inspected by the professional doctors who came from North Bengal Medical College. Their weight, earlier medical history were asked by the concerned assigned volunteers.
- The student’s refreshment were arranged near the BHM building. There were total 200 online registrations done before the blood donation and out of that 160 donors came forward for donation.
- Various faculties from different departments also participated and after the proper health checkup by the doctor were allowed to give blood.
- Each donor were provided with donation certificate, donor card, donor badges and refreshment packets.

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- There were few emergency cases also which were handled with proper care and precaution by the professional doctors.
- The camp witnessed a huge success with active participation from students and faculties of Siliguri Institute of Technology.

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Some Glimpses of the “Voluntary Blood Donation Camp”



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Brief report of “Akshay Urja Diwas” Celebration on 19.08.2017

Akshay Urja Diwas is an awareness campaign about the developments of Renewable Energy in India, celebrated on August 20th every year since 2004. The Indian Ministry for New & Renewable Energy Sources initiated **Akshay Urja Diwas** in 2004 on the birthday of former Prime Minister Rajiv Gandhi. Since then each year, this day is celebrated with rallies, human peace chains, competition such as essay writing, painting, quiz, debates, poster completions etc. organized by educational institutions across the country.

Akshay Urja Diwas is an effort for creating awareness about the development of Renewable Energy in our country, informed the end users about the latest developments as well as sharing the views and experiences of all the stakeholders.

Objective of the program: The objective of the program was to generate mass awareness and popularization of need, benefits and uses of renewable energy devices in all sphere of life.

Outcome of the program:

Students will be able to:

- Recognize the need and importance of Renewable Energy.
- Understand the impact of the professional engineering in society and environmental contexts.
- Demonstrate the knowledge of, and need for sustainable development.

The program details are as below:

Title of program: Akshay Urja Diwas 2017

Resource Organization: Department of Electrical Engineering

Date: 19.08.2017

Time: 11.00 am onwards.

Venue: Dr.A.P.J. Abdul Kalam Hall, Department of Electrical Engineering, SIT

Summary of the program:

- The program started with the lightening of diyas by all the HODs as well as the students.
- At the beginning of the program, an introductory and welcome speech was delivered by Prof. J. B. Basu, HOD, Department of Electrical Engineering, SIT, Siliguri.
- Projoy Roy, Vice- President of EES delivered speech on highlighting the importance of Renewable Energy.
- An inter house Poster Competition on ‘Global Warming’ was organized for 2nd year students.
- Subhajit Barman of Edison House and Riya Sarkar of Ampere House secured 1st and 2nd position in inter house poster competition respectively.
- Basudeb Mohanta, 2nd year student presented one video highlighting the need of Renewable Energy. He briefed about the responsibilities of an engineer in building a strong and stable sustainable

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environment, which provides prosperity and opportunities for all without hampering the environment.

- A Debate Competition was organized among the 2nd and 3rd year students.
- Barnomay Choudhury and Anjum Iqbal of 3rd year secured 1st and 2nd position respectively in the Debate Competition.
- A small skit was presented by the students of 2nd year emphasizing on the importance of 'Water Pollution' in the society.
- An Inter House Quiz Competition between the students of 2nd was organized where Sarabjit Kumar and Rakesh Neopone of Edison House came 1st as well as Sahil Rai and Bappaditya Shome of Volta House secured 2nd position.
- Dumb Charades Competition was held among the 2nd and 3rd year students which was divided into three rounds: Technology, Movie and Famous Personality.
- Projoy Roy, Snigdha Das, Rojika Darnal and Snigdha Chakraborty of 3rd year secured 1st position whereas Arindam Mondal, Sayani Bhattacharya, Uday Roy and Abhishek Dey of Volta House, 2nd year came 2nd.
- Veni, Vidi, Vici (Talent Round) was organized for the students to present their talent in front of the audience. Both 2nd and 3rd year students participated in the competition.
- Snigdha Chakraborty and Kishore Kumar of 3rd year secured 1st and 2nd position by singing song in the talent round
- The winner and runner up were awarded with prizes along with the certificate.
- All the EES members were awarded with the appreciation certificate.
- The program ended with the vote of thanks by 2nd year student and National Anthem was sung by all the members present in the hall.

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Some Glimpses of the “Akshay Urja Diwas”



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A BRIEF REPORT ON TEACHERS DAY, CELEBRATED ON 05.09.2017:

Teachers Day is celebrated every year on 5th September to show respect and gratitude towards our teachers. We all believe that teaching is a noble and most valued profession. “Teachers are the torch bearers of the Gen-next”. Teachers play a major role in making their students responsible citizens of tomorrow and good human beings. It is impossible to imagine our lives without teachers. They are the cornerstone of our future. Teacher’s Day is celebrated to show our acknowledgement and recognition of the hard work put in by our teachers towards our development. Teachers Day is also celebrated to commemorate the birthday of late Dr Sarvapalli Radhakrishnan who loved teachers and wanted his birthday to be celebrated as Teacher Day. This is a day where students get an opportunity to pay respect and gratitude towards their teachers.

This day is celebrated to make our teachers remember and express what role they play in our lives. This day is marked all over the country with students coming up with creative ideas combining them into small programmes expressing their love for their teachers.

Objective of the program: The objective of the program was to create awareness and popularization of the needs and benefits that the teachers serve to the nation and how important is teaching as a career, what is the importance of teaching profession in all spheres of life.

Outcome of the program:

Students will be able to:

- Recognize the need and importance of teachers.
- Understand the impact that this day throws in the life of each and every individual.
- To help sustain their identity as one of the most important person in the lives of the students.

The program details are as follows:

Title of the program: Teachers day celebration 2017.

Resource Organisation: Department of Electrical Engineering.

Date: 05.09.2017

Time: 2:00 pm onwards.

Venue: Dr. A.P.J Abdul Kalam Hall, Department of Electrical Engineering, SIT.

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Summary of the program:

- ❖ The program started by an introductory speech by Bedant Singh Shankar of 2nd year.
- ❖ A welcome speech was given by Debarati Pal of 3rd year
- ❖ A speech was delivered by Prof. J. B. Basu, HOD, Department of Electrical Engineering, SIT, Siliguri.
- ❖ A speech was given by Prof. Mitul Ranjan Chakroborty, Assistant Professor, Department of Electrical Engineering, SIT, Siliguri.
- ❖ We had Kishore Mallick and Rojika Darnal of 3rd year with a song.
- ❖ We had Prof Shrabani Pal and Prof Sanjukta Dey, Assistant Professor, Department of Electrical Engineering, SIT, Siliguri with a recitation of a story titled “Ma”
- ❖ Dumb Charades Competition was organised by the students for the teachers with a theme of “FILMS”.
- ❖ A group song was presented by the students of 2nd year.
- ❖ The program ended with a vote of thanks given by Projoy Roy, Vice President of EES Society.
- ❖ Beverages and Snacks were served during the program by students.
- ❖ Teachers distributed sweets and pens as token of appreciation for the deeds done.

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Faculty Advisor,
Electrical Engineering Society

.....
Satarupa Mukherjee
President, Electrical Engineering Society

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GLIMPSES OF TEACHERS DAY ON 05.09.2017

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