2018

Take a Trip....



The Jalpaiguri Government Engineering College Alumni Association, Jalpaiguri Reg.No:-S/1L/No-70053 of 2010-2011 3/31/2018



Reg.No:-S/1L/No-70053 of 2010-2011.

Address: Jalpaiguri Government Engineering College Campus, P.O. Denguajhar, Dist. Jalpaiguri, West Bengal, India; Website www.jgecalum.org







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INTRODUCTION

The Jalpaiguri Government Engineering College Alumni Association got registration on 22nd day of April 2010 from Registrar of Societies West Bengal Act XXVI of 1961 vide No:-S/L/70053 of 2010-11. The Alumni Association functions from College Administrative Building.

Various activities of Alumni Association:

Alumni Association's activities, till date, are broadly categorised in following divisions:

- a. Organization of various value-based seminars, workshops and programs
- b. Creation of platform for scholarship to students of JGEC
- c. Various student centric value-based activities to enhance JGEC experiences, including supporting Centre For Innovation
- d. Building a Convention Centre, Kanchenjunga, inside JGEC campus

Purpose of various activities of Alumni Association:

a. Organization of various value-based seminars & workshops:

Seminars, workshops, etc are organized on career development, technological advancement and social issues.

Themes of various seminars are chosen with a vision to create value for society and educational system. Various reputed persons from reputed national institutes and industry are invited to share thoughts to enhance vision of students and people from various spheres of society.

These seminars and workshops create opportunity for students of JGEC to learn different aspects of technology, management and society. These help them to broaden their intellect and sharpen their skills. It helps them to prepare themselves for professional life, as well as reminds them about their social responsibilities.

b. Creation of platform for scholarship to students of JGEC:

Alumni Association invites established persons related to JGEC and ex-students of JGEC to promote scholarship for students of JGEC.

These scholarships are given to economically challenged and meritorious students of JGEC. The purpose of these scholarships are to help students understand how an achiever can struggle to pursue his dream through education for realization of his dream and thus to benefit a society.

c. Student centric value-based activities:

Alumni Association organizes various student centric value-based activities, like promotion of sporting events, Clean Hostel Drive, technological model competition, etc. The whole purpose is to motivate students to engage in activities which can enhance their leadership abilities and positive attitude towards society.

d. Building a convention centre inside JGEC campus:

Alumni Association has started construction of a Convention Centre, called Kanchenjunga. Alumni Association has procured a piece of private land to build Kanchenjunga inside premises of JGEC Campus. The convention centre will comprise of seminar and conference hall, meeting room, knowledge sharing room, reading room with library, guest rooms, etc. It will be centre of innovation for students of JGEC. It will be place for industry and institute interaction which will help in student development.



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SEMINARS, WORKSHOPS & VALUES ADDED PROGRAMS

The Jalpaiguri Government Engineering College Alumni Association believes in creating values. It motivates young minds of JGEC to participate and learn on various aspects of technology, management and society. To spread these missions, Alumni Association organize various programs for students of JGEC.

GOLDEN JUBILEE CELEBRATION FOR THE JALPAIGURI GOVT. ENGINEERING COLLEGE, 12 MARCH 2011

A reunion program was organized by student's union (in close association of alumni association) on 12 March 2011 to celebrate a golden jubilee of Jalpaiguri Govt. Engineering College.

In that reunion, it was decided that the alumni association will perform value added activities to encourage the spirit of youthfulness, motivate the young engineering students to add value to society and enhance the quality of life for the vast region of North Bengal and North East India.

It was decided that alumni association will organize seminars on regular basis, perform workshops at JGEC campus on value added topics, promote scholarship for students of JGEC, etc.

NATIONAL LEVEL SEMINAR, 24-25 DEC, 2011

Theme:

Developmental activity in North Bengal & role of Jalpaiguri Government Engineering College

Background:

North Bengal consists of six number of northern district of West Bengal in the lap of the great Himalaya. North Bengal falls in Ganga-Brahmmaputra river basin and Teesta, Torsha, Mahananda, Raidak, Sankosh, Atreyi and Punarbhaba etc are major river that passes through this area. Flood and soil erosion are a regular phenomenon.

As per the seismotectonic atlas published by Geological Survey of India and B.I.S code 1893, the entire North Bengal falls in zone-IV and few locations are also prone to near field vibration due to some Neo-tectonic fault line.

Huge rainfall in the range of 3500-4500 mm(Average annual), Wild life Sanctuary, Forest, Hills, Tea and Tourism Industry are yet to be exploited.

With a view to frame different aspects and highlight issues that could be beneficial, the alumni association had short listed following sub-themes for the national level seminar:-

- a) Earth quake, Flood, Soil Errosion---Disaster mitigation.
- b) Power-Conventional/Non Conventional/ Renewable etc.
- c) Waste disposal, treatment and management.
- d) Forest , Wild life, Agriculture and economics.



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- Flood Control Measures by Dr.Amlan Das (Professor, NIT Durgapur)
- Earth Quake— on Geo-Technical Issues by Dr. D.K.Pal (Head of Earth Quake Engineering, Roorkey)
- Earth Quake— on Structures by Dr.C.V.R Murthy (Professor, IIT, Chennai)
- Forest and Economics of North Bengal by Dr. Milindo Chakraborty (Dean of Economics, Sarda University, New Delhi)
- Role of Engineering Students for Collective Growth by Mr. Santanu Das (Scientist, NASA)



Eminent Professors: From left, Dr. Amlan Das, Dr. D.K. Pal and Dr. C.V.R. Murthy, along with Mr. Ashok Shom and Mr. Gautam Bhaduri (Ex-President and ex-Secretary of Alumni Association, respectively)



Eminent Professors, Dr. C.V.R. Murthy delivering speech at National Level Seminar



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News paper publication of the seminar:





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ENGINEERING SEMINAR & TRIBUTE TO PROF. N. C. BOSE, 1ST PRINCIPAL OF JGEC, 7 MARCH 2012

Advancement in modern technologies & its implementation in betterment of human lives

Background:

To continue the public attention and awareness related to symbiotic growth of society and JGEC together, Alumni Association began next phase curriculum, along with present students. The theme was continuation of earlier subject matter of national level seminar of 24-25 December 2011, i.e. development of North Bengal and JGEC's role.

- Development of North Bengal & Role of JGEC by Mr. Tomojit Chakraborty, WBECS officer
- Developemnt of capabilities by Mr. Siddhartha Ghoshal, Director, GE
- Cloud Computing by representative from IT company, CTS
- Bamboo and Bamboo Composite Based Housing System for Disaster Prone Areas by Mr. Amitava Sil, Scientist, IPIRTI
- Inauguration of statue of Prof. N. C. Bose, 1st Principal of Japaiguri Govt. Engg. College



Statue of Prof. N. C. Bose

Mr. Siddhartha Ghoshal, Director, GE, delivering speech



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NATIONAL LEVEL SEMINAR, 16 MARCH 2013

Theme:

Technological Advancement and Present Engineering Practices

Background:

Powerful forces, including demographics, globalization, and rapidly developing technologies are driving reflective changes in the role of engineering in society. The changing workforce and technological needs of a global knowledge economy are intensely changing the nature of engineering practice, demanding far broader skills than simply the mastery of scientific and technological knowledge.

The purpose of the seminar is to pull fundamental recommendations concerning the profession of engineering, the technology and innovation needs of the nation, and the role played by human and intellectual capital, into an analysis of the changing nature of engineering practice, research, and education.

Alumni Association had organized the seminar along with the students of JGEC to commemorate with the annual cultural fest, JECLAT.

- Battery and Fuel Cell: The Pure Cell for the Future Speech by Dr. Amaresh Dalal (Assistant Professor, Dept of Mechanical, Indian Institute of Technology Guwahati)
- Application of Geosynthetics in Civil Engineering by Dr. Priyanka Ghosh (Associate Professor, Dept of Civil, Indian Institute of Technology Kanpur)
- Evolution of computers by Dr. R. K. Samanta, (Head of the Department, Dept. of Computer Science and Application, North Bengal University)
- Application of Civil Engineering software SAP and ETABS by Mr. Rajeev Sharma (CSI India)





Dr. Amaresh Dalal delivering speech

Mr. Rajeev Sharma delivering speech



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ENGINEERING SEMINAR, 27 JULY 2013

Theme:

Bridging the Gap between Engineering Curriculum & Industry Practices

Background:

The nonlinear nature of the flow of knowledge between fundamental research and engineering application, the highly interdisciplinary nature of new technologies, and the influence of cyber-infrastructure demand new patterns in engineering research and development. Moreover, challenges such as the unstable economy and random socio-political influences are also raising serious questions about the competence of our current national approach to engineering.

The purpose of the seminar is to write a Roadmap to the Future of Engineering Practice, Research, and Education.

- Fundamentals of Computational Fluid Dynamics by Dr. Amaresh Dalal (Assistant Professor, Dept of Mechanical, Indian Institute of Technology Guwahati)
- ABCD of Project Contracts Management by Bibhas Bhowmik (Senior Civil & Structural Engineer, ADCO, UAE)
- Recent advances in welding and joining: perspective on research and industrial application by Dr. Dr. Swarup Bag, (Assistant Professor, Dept of Mechanical, Indian Institute of Technology Guwahati)
- Engineering & Importance of Codes and Standards by Mr. Premangshu Ghosh (Electrical Consultant, ADNOC, UAE)



Dr. Swarup Bag delivering speech

Honourable speakers with students of JGEC



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WORKSHOP, 24 JANUARY 2014

Theme:

Workshop on Communication Skill & Leadership for Students of JGEC

Program Detail:

As the JGEC Alumni Association stays committed to its mission to create value for the students of JGEC, the association organized their endeavour to enrich JGEC students with valuable insights on some of the most important aspects of professional development, viz. Communication Skill and Leadership & Motivation.

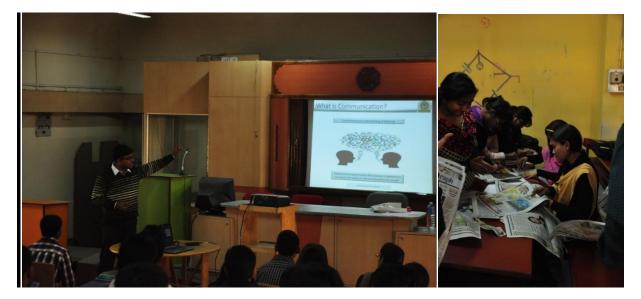
The workshop held on 24 January 2014, at college building.

The planned scope of the workshop were:

- Communication Skill: How to say what you mean and mean what you think!
- Leadership & Motivational Factor: An interactive session with students that revolves around the basic theme of "Know the Leader inside you"!

Around 130 students of JGEC (from 1st year to 4th year, all departments) made the fullest use of the opportunity.

It was a different world away from handbook, pen or pencil as the sessions delivered fun filled interactive learning.





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NATIONAL LEVEL SEMINAR, 25 JANUARY 2014

Theme:

North Bengal: Focus 2020

Background:

North Bengal is full of natural resources and enriched with human resources. But still after more than 60 years of independence, North Bengal is considered to be one of the under developed region of Eastern India. With a view to frame different aspects and highlight issues that could be beneficial, we have short listed following sub-theme as:-

a) Power-Conventional/Non Conventional/ Renewable etc.

b) Under water robotics

c) Development of advance computing system and other software resources for the region

With advance technological development in the above fields, North Bengal can establish its credential as a strong industrial growth region.

Due to its geographical location and demographic diversities, North Bengal is integral part of Sikkim and entire North East India. Development and problems of North Bengal affects a vast region of North East India. So, Focus North Bengal will definitely improve the entire demography of North Eastern India.

- Recent Trends in Computer Science by Dr. S. Ranbir Singh (Assistant Professor, Computer Science & Engineering, Indian Institute of Technology, Guwahati)
- Hydro Power in North Bengal and Sikkim-Potential and Technology by Prof. R. P. Saini (Head of Hydro Energy System, Indian Institute of Technology Roorkee)
- Under water robotics and mechatronics by Mr. Sambhunath Nandy (Principal Scientist at CSIR-Central Mechanical Engineering Research Institute)
- Forward Looking Energy by Siddhartha Ghoshal (Managing Director, Areva Solar India Pvt. Ltd.)



Prof. R. P. Saini delivering speech

Honorary guests with students and alumni of JGEC



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ENGINEERING SEMINAR, 7 AUGUST 2014

Theme:

Engineering Innovation, Application and Business Framework

Background:

The purpose of the seminar was to create awareness amongst the students of JGEC regarding application of engineering innovations and practices in business environment. A real life industry situation was also discussed in the seminar. Demand of the industry to an engineer was highlighted, which is most essential for a budding engineer.

- Leadership, need of the hour by Mr.Partha Moulik (Steel Plant Expert & Advisor)
- Engineering & Basics of Contract Management by Bibhas Bhowmik (Senior Civil & Structural Engineer, ADCO, UAE)
- Droplet and Blob Motion on Mixed-Wettability Surface by Dr. Amaresh Dalal (Assistant Professor, Mechanical Engineering, IIT, Guwahati)
- Bamboo and Bamboo Composite Based Housing System for Disaster Prone Areas by Mr. Amitava Sil (Scientist, IPIRTI)



Respected guests, honorary principal & professors of JGEC, ex-students and present students of JGEC during seminar



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NATIONAL LEVEL SEMINAR, 31 JANUARY 2015

Theme:

Beyond the Boundaries of Engineering Curriculum

Background:

The basic objectives of the seminar are as follows:

- To redefine the nature of basic engineering curriculum, that better address modern social and industry priorities.
- To spread the message for adopting a systemic, research-based approach to innovation and continuous improvement of engineering education, recognizing the importance of diverse approaches to serve the highly diverse technological and economic needs of our society, industry and nation.
- To establish engineering curriculum and practice as a true learned profession

Major Programs:

- Inaugural Speech by Dr. Jyotirmoy Jhampati (Principal, Jalpaiguri Government Engineering College)
- Speech by Mr. Gautam Bhaduri (First Secretary of Alumni Association and Structural, Geotechnical & Retrofitting Consultant)
- Speech by Mr. Asoke K. Laha (President of Indo-American Chamber of Commerce and CEO& President, Interra Information Technologies)
- Speech by Prof. Gautam Biswas (Director, IIT Guwahati)
- Presentation on Jyoti (an educational initiative for under privileged by student of JGEC and Centre for Innovation by students of JGEC
- Thanks giving by Dr. Amaresh Dalal (Secretary of Alumni Association and Faculty, IIT Guwahati)

Mr. Laha had a meeting with the Principal and present HODs of the institute. Mr. Laha was accompanied by Mr. Debashis Bhattacharya (Head HR, Interra Information Technologies). Mr. Laha attended a press conference as well.



Prof. Gautam Biswas with Respected Professors of JGEC

Prof. Gautam Biswas delivering speech



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News paper publication of the program:



इंजीनियरिंग कॉलेज को 'आरडी पार्क' बनाने का काम शुरू



क्तर्यशाला में शामिल प्रतिभागी।

कर्यशाला में शामिल प्रतिभागी। जाएग जागरण संवादसवा, जलपाईपुड़ी : बंगेडगारी आयोजन किया गया ! इस अवसर कालेज व अंतर्वापूर्य श्रेव में भेषाची क्यांगों को के प्राचार्य ने कहा कि आर ही अगर पूरी बहावा देने के लिए जलपाईगुडी गवर्मेंट तरह से कारगर होने से इंजीनियर कालेज इंजीनियर कालेज में कालेज प्रबंधन ने के छात्रों को रोजगार के खेत्र में काफी !सिर्च डेतलपमेंट पार्क का कामकाब मदद मिलेगी। इंजीनियर कालेज क्र शुक्ल किया। शनिवार को अमेरिका के को आसानी वे इसमें मयद मिलेगी। साफरवेयर कंपनी के संयुक्त रूप से कारोशाला के बाद पत्रकारों को कारिगरी शिक्षा एवं उद्योग को लेकर संबोधित करते हुए अशोक लाहा ने कहा समन्वय शुरू हुआ। इस दिन इंडो अमेरिका कि अमेरिका शिल्प एवं कारिगरी किश्वा के संपियदेवर कंपनी के एयुक्त होनियर लालेब के प्राचार्य जायिगर हुआ है। उसी के संपिरदेवर कंपनी के एयुक्त डीनियर लाले के प्राचार्य जातिराय्य म्याली या साहत संसिर दो प्रतिनिध, गवर्मेट इंडीनियर लाले के प्राचार्य जातिराय हुआ है। इंजीनियर साहित दो प्रतिनिधि, गवर्मेट इंडीनियर लाले के प्राचार्य कार्यात्य म्यालय है। इंजीनियर कहाति य कार्यातनिध, गवर्मेट इंडीनियर लाले के प्राचार्य वर्जातिय बंग्री ने कालेज के प्राचार्य प्रतात्मिय ब्रस्त के कहा कि यह अच्छा विषय है। अमेरिका विद्यावियों को लेकर एक कार्यातला का कंपनी ने हमलोगों के कालेज को पुना है।

जागरण

Dainik Jagran, 1st February 2015



Mr. Asoke K Laha in press conference) along with JGEC Principal and alumni association representatives



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ENGINEERING SEMINAR, 8 AUGUST 2015

Theme:

Industrial Gateway for Engineers

Background:

The purpose of the seminar:

- To create awareness amongst the students of JGEC regarding professional environment.
- To discuss journey of experienced achievers to enlighten aspiration of budding professionals
- To highlight new technological trends
- To emphasised importance of computer applications amongst students of different streams

- Inaugural Speech by Dr. J. Jhampati (Principal, Jalpaiguri Government Engineering College)
- Leading a Journey by Mr. Snehamoy Roy (Ex SBU Head of L&T, Ex President of ABAN Kirloskar & Ex CEO of Lanco Group)
- Cloud Computing and Big Data Analytics by Dr. Saswati Mukherjee, (Professor, Department of Information Science and Technology, Anna University)
- Fundamental of Software Engineering by Mr. Shiladitya Munshi (Adroit Learning Foundation)
- Industry Oriented Application in Computer Science by Dr. Dipak Kole (Associate Professor & Head of Department, Computer Science and Engineering, Jalpaiguri Government Engineering College)



Respected guests, professors of JGEC, ex-students and present students of JGEC during seminar



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WORKSHOP ON INDIAN NAVY & ARMY, 19 NOVEMBER 2015

Theme:

Workshop on Joining in Indian Army for Students of JGEC

Program Detail:

As the JGEC Alumni Association stays committed to its mission to create value for the students of JGEC, the association organized their endeavour to enrich JGEC students with valuable insights on different professional fields.

Alumni Association encourages young students of JGEC to join Indian Navy and Army.





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NATIONAL LEVEL SEMINAR, 06 FEBRUARY 2016

Theme:

Green World

Background:

The purpose of the seminar:

- To create awareness amongst the students of JGEC regarding environment, pollution, technological aspects to control pollution and legal provisions.
- To emphasised importance of greener and cleaner world

- Inaugural Speech by Dr. Amitava Roy (TPO, Jalpaiguri Government Engineering College)
- Green House Gases by Agnip Karmakar (2016 batch student of JGEC)
- Environmental Laws by Dr. Gangotri Chakraborty (Professor, Depart of Law, North Bengal University)
- Environmental Issues and Industry by Mr. Aloke Kumar Basu (NRI Industrialist from Qatar)
- Promotion of Tech Fest Sristi





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WORKSHOP, 07 FEBRUARY 2016

Theme:

Workshop on Leadership for Students of JGEC

Program Detail:

As the JGEC Alumni Association puts effort to add value to the system and enlighten young minds of JGEC to grow for bigger life. The association organized programs to promote leadership qualities of the students of JGEC.

The workshop held on 07 February 2016, at college building.

The planned scope of the workshop was:

• Leadership: An interactive session with students that revolves around the fundamental theme of "Know the Leader inside you"!

Around 100 students of JGEC made the fullest use of the opportunity. Mr. Nirjhar Chakravorti of JGEC 2000 batch facilitated the workshop.

It was a different world away from instruction book, pen or pencil as the sessions delivered fun filled interactive learning.

The program was organized in association with Sristi, Technical Fest of JGEC.





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WORKSHOP, 06 AUGUST 2016

Theme:

Organizational Behaviourial Aspects

Program Detail:

Engineering is a social science. Looking at its' sociological aspects and challenges engineering are facing as a profession, the alumni association organized the workshop to reinforce some certain skills of the students which can help them to face bigger challenges ahead.

The workshop held on 06 August 2016, at college building.

The planned scope of the workshop were:

- Communication: to highlights some certain areas which may help students to understand the importance of communication, its' barriers and some way out to overcome those barriers.
- Interpersonal Skills: Importance of interpersonal skills and some practices to sharpen the skill.

It was a different world away from instruction book, pen or pencil as the sessions delivered fun filled interactive learning.













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ENGINEERING SEMINAR, 07 AUGUST 2016

Theme:

Bridging the Gap

Background:

The purpose of the seminar:

Although India receives 350,000 engineers and 2.5 million university graduates annually as new workforce, at any given time, about five million graduates remain unemployed. A survey done by McKinsey Global Institute demonstrates that multinationals find only 25% of Indian engineers job ready.

The industry, on the other hand, has had its share of challenges in getting their requirements filled. Not only have they degraded their hiring standards in order to be fully staffed, they have established training programs to make new entrants productive. But this situation is untenable because it hampers productivity and there is not a viable model for employers to 'manufacture' their own employees.

While we cannot predict the kind of jobs that would be available in the future, there is no stopping all job aspirants, industry and the education system from preparing for these jobs. Here alumni association plays an important role to add value to the undergraduate students by providing new ideas and direction. The purpose of the seminar was to surface out new areas which is not taught in syllabus, but extremely relevant in today's context.

- Inaugural Speech by Mr. Partha Moulik (President, Jalpaiguri Government Engineering College Alumni Association)
- Urbanisation in India Challenges and Way forward by Sourav Majumder (Asian Development Bank, JGEC 2001 batch)
- Awareness about Cryogenics by Mr. Debashish Chatterjee (Founder member of Adcool Trade & Services, JGEC 1995 batch)
- Relationship and its' Importance as social science by Mr. Bramha Dev Sharma (Shell India, JGEC 1980 batch)
- Promotion of Tech Fest Sristi







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NATIONAL LEVEL SEMINAR & INTRA COLLEGE INNOVATION CHALLENGE, 18-19 FEBRUARY 2017

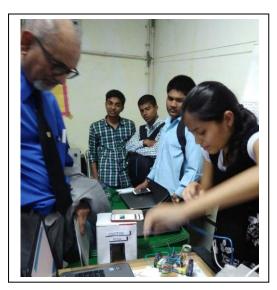
Theme:

Intra College Innovation Challenge in association with Centre for Innovation

Purpose:

Science Model Exhibition organized to encourage the young engineering minds to think about innovative solutions beyond the curriculum.

Respected professors of JGEC, senior alumnus including scientist Dr. Promode R Bandyopadhyay were present to discuss about the models presented by students of JGEC.













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Theme:

Bridging the Gap between Engineering Curriculum & Application

Background:

The purpose of the seminar:

The major purpose of the seminar was to create an awareness about the industry situation, entrepreneurship ideas and innovative thinking. Eminent scientist, Dr. Bandyopadhyay encouraged the young minds to think out of the box and excel in real professional life.

Major Programs:

- Inaugural Speech by Mr. Bijoy Chandra Barman (Member of Parliament, Jalpaiguri)
- Mr. Ratan J Bishnu (Chairman & CEO, Associated Toolings India Pvt Ltd.): Trials and Tribulations of Being an Early Engineering Entrepreneur
- Dr. Sukamal Ghosh (Professor-Retd, National Institute of Technology, Durgapur): Manufacturing Technology

 Dr. Promode R Bandyopadhyay (Senior Research Scientist and Technical Program Manager, Naval Undersea Warfare Center, Newport, Rhode Island, USA): Leading the Journey (Best Academic Award to be provided by Dr. P R Bandyopadhyay to the top two final year students of JGEC)



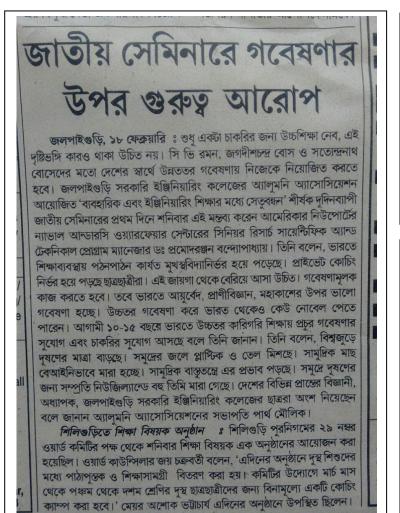
COLLABORATION WITH CENTRE FOR INNOVATION (CFI)

Entre for Innovation is a technology group run by the students of JGEC, in close association with Professors of JGEC. Since 2017, Alumni Association organize Intra College Innovation Challenge (ICIC), in coordination with CFI. During every major seminar, since February 2017, ICIC was organized. Total 5 nos. ICIC organized between Feb 2017 to Feb 2019. It is an opportunity for members of CFI along with all the students of JGEC to showcase their innovative mind. Members of Alumni Association keep constant touch with members of CFI to encourage innovative minds.



Reg.No:-S/1L/No-70053 of 2010-2011.

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Mr. Bijoy Chandra Barman (Member of Parliament, Jalpaiguri)



Mr. Aloke Kumar Basu delivering speech





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जलपाईगुड़ी। भारत में उच्च तकनीकी शिक्षा हासिल करने के लिए दायरा निर्धारित किया जाना इच्छा के साथ उच्च शिक्षा हासिल करने का नजरिया सही नहीं है। सीवी रमन, जगदीशचंद्र बसु, सत्येंद्रनाथ बोस जैसे वैज्ञानिकों की तरह देशहित में उच्चस्तरीय अनुसंधान के प्रति खुद को समर्पित करना होगा।

रिसर्च साइंटिफिक एंड टेक्निकल बनर्जी ने कहीं।

वह शनिवार को जलपाईगुड़ी इंजीनियरिंग कॉलेज एलमनी एसोसिएशन की ओर से आयोजित व्यवहारिक एवं इंजीनियरिंग शिक्षा के बीच सेतु बंधन विषयक सेमिनार को संबोधित कर रहे थे। उन्होंने

कहा कि भारत की शिक्षा व्यवस्था पठन-पाठन व मौखिक क्रियाकलाप तक सीमित हो गया है। विद्यार्थी उचित नहीं है। सिर्फ नौकरी पाने की निजी कोचिंग सेंटर पर निर्भर हो गए हैं, इस स्थिति से बाहर आना होगा। नौकरी पाने की आंकाक्षा के जाना चाहिए।

प्रमोद रंजन ने कहा कि भारत में आयुर्वेद, प्राणी विज्ञान, एस्ट्रोनॉमी उक्त बात अमेरिका न्यूपोर्ट नेवल पर अनुसंधान का अच्छा कार्य हो अंडरेसी वेलफेयर सेंटर के सीनियर रहा है। सीवी रमन युग का अंत होने के बावजूद उच्च स्तरीय अनुसंधान प्रोग्राम मैनेजर डॉ. प्रमोद रंजन में भारत से नोबेल मिलने की संभावना है। विदेशों में अनुसंधान के काफी काम हो रहे हैं। उन्होंने कहा कि आगामी १०-१५ वर्षों में भारत में तकनीकी शिक्षा में काफी विकास होने की संभावना है। इसके साथ ही रोजगार के अवसर सजित होंगे। उन्होंने यह भी कहा कि वैश्विक

स्तर पर प्रदूषण बढ़ रहा है। समुंद्र में प्लॉस्टिक व तेल काफी मात्रा में पहुंच रहा है। समुंद्री मछलियों को जाल के जरिए गलत तरीके से मारा जा रहा है। इसका भौतिक जीवन पर काफी प्रभाव पड रहा है। न्युजीलैंड में तिमी साथ अनुसंधानमूलक कार्य किया मछली के लुप्त होने का मूल कारण समुंद्र का प्रदूषण रहा है।

> आयुर्वेद का यहां तेजी से विकास हो रहा है, उसका एकमात्र कारण आदिवासी समाज द्वारा संरक्षित किया गये वन्य क्षेत्र हैं। पेड-पौधों से दक्षिण भारत में बड़े. पैमाने पर दवाइयां तैयार हो रही हैं।

> दो दिवसीय राष्ट्रीय सेमिनार में देश के विभिन्न हिस्सों के वैज्ञानिक, कॉलेजों के अध्यापक, जलपाईगुड़ी गवर्मेंट कॉलेज के छात्र इसमें शामिल हुए हैं। उक्त जानकारी अध्यापक सौपायन मित्र व एलमनी एसोसिएशन के सभापति पार्थ मौलिक ने दी है।





Dr. Promode R Bandyopadhyay

Dr. Promode R Bandyopadhyay is currently a Senior **Research Scientist and Technical Program** Manager at the Naval Undersea Warfare Center, Newport, Rhode Island, USA. He was a Program Officer at the Cognitive, Neural and Biomolecular Science and Technology Division of the Human Systems Science and Technology Department of the Office of Naval Research (2000-2002). He was a Post-Doctoral Researcher at Cambridge University Engineering Department and University of Houston.

In 2016, he received the 90th Anniversary **Commemorative Special** Medal of the Fluids Engineering Division of the ASME. He received the prestigious 2015 **ASME Fluids Engineering** Award and the 2006 **ASME Biennial Freeman** Scholar Award. He received the 2007 Department of the Navy Top Navy Scientist Award and the 2006 Naval Sea Systems Command **Division Newport** Excellence in Science Award, In 1993, he received the NASA Technology Utilization and Application Award.



Reg.No:-S/1L/No-70053 of 2010-2011.

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Dr. Promode R Bandyopadhyay with members of Jalpaiguri Press Club



From Left Mr. Aminul Hoque, Mr. Bramha dev Sharma, Mr. Nirjhar hakravorti, Dr. Sukamal Ghosh, Dr. Promode R Bandyopadhyay, Mr. Partha Moulik and Mr. Ratan J. Bishnu





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ENGINEERING SEMINAR & INTRA COLLEGE INNOVATION CHALLENGE, 12-13 AUGUST 2017

Theme:

Bridging the Gap between Engineering Curriculum & Application

Background:

The purpose of the seminar:

The major purpose of the seminar was to create awareness about the organizational behavior, entrepreneurship ideas and innovative thinking.

Major Programs:

(Technological Innovation Challenge, Engineering Seminar & Communication Program on Innovation Thinking & Leadership)

A. 12 August, 2017:

- (i) INTRA COLLEGE INNOVATION CHALLENGE
- Inaugural Session
- Speech by Mr. Aloke kumar Basu (Voltage Engineering Ltd)
- (ii) WORKSHOP ON "INNOVATIVE THINKING"
- Interactive Session in presence of Dr. ChandanHaldar
- B. 13 Aug, 2017:
- (i) ENGINEERING SEMINAR (BRIDGING THE GAP)
- Effective communication by Mr. Debashish Chatterjee (Founder member of Adcool Trade & Services)
- Surviving Convergence by Dr. Chandan Haldar (Founder Member & Managing Director of Morphing Machines, Bangalore)
- Magical mathematics by Prof. Asok Kumar Mallik (Distinguished Professors, IIEST, Shibpur)







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Dr. ChandanHaldar is the Managing Director and Chief Strategist of Morphing Machines, a deep technology R&D company launched from the Technology Entrepreneurship Center at the Indian Institute of Science at Bangalore in 2005. At Morphing Machines he provides the strategic leadership to the evolution of the path-breaking reconfigurable massively parallel processor architecture and System-on-Chip platform technology named REDEFINE, which is attracting global attention of key customers and researchers recently. Dr. Haldar is also associated with Terra Incognitus Systems Research Alliance, intended to be a niche R&D incubator for building breakthrough open systems and software solutions using advanced research-centric technologies for a variety of applications relevant to India and other emerging markets.



Reg.No:-S/1L/No-70053 of 2010-2011.

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Professor Asok Kumar Mallik obtained his Bachelor and Master's degrees in Mechanical Engineering from Bengal Engineering College, Shibpur in 1967 and 1969, respectively. He continued there as a Teacher-Trainee until 1970, when he joined the Department of Mechanical Engineering at IIT Delhi as a lecturer. In 1971 he moved to IIT Kanpur as a lecturer in the Department of Mechanical Engineering. He obtained his Ph.D from IIT Kanpur in 1973. Between 1982-2009, he was a Professor in the same department. Presently, he came back to West Bengal and associated with his alma mater, IIEST Shibpur as distinguished honorary professor.



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NATIONAL LEVEL SEMINAR & INTRA COLLEGE INNOVATION CHALLENGE, 17-18 FEBRUARY 2018

Theme:

Bridging the Gap between Engineering Curriculum & Application

Background:

The purpose of the seminar:

The major purpose of the seminar was to generate a cognizance about the professional world, entrepreneurship ideas and innovative thinking.

Major Programs:

17 February 2018

Workshop on "Beyond the Curriculm" (Venue: Language Lab, for student of JGEC)

- Dr. Amitava Ray (Honourable Principal, Jalpaiguri Govt. Engg. Colege): Inaugural Speech
- Mr. Malay Bhattacharjee (Executive Director, Koppern Maco Services Pvt. Ltd.): Bridging the Gap between engineering curriculum & industry needs
- Mr. Partha De (Dy. General Manager-Operations, Hindustan Petroleum Corporation Ltd.): Academia and Career Prospect

Alumni Meet

- Venue: Annexed facility of Kanchenjunga

18 February 2018

Intra College Innovation Challenge (in association with Centre for Innovation)

- - Science Model Exhibition Competition (Venue: College Building)

National Level Seminar

(Venue: Language Lab)

- Mr. Partha Moulik (Executive VP-Retired, Bharat Forge Group & President, Alumni Association): Welcome Speech

- Subhadeep Dutta (Top 40 Innovator of 9th Edition DST CII AICTE India Innovation Initiative 2018): Real time innovation for tea industry

- Mr. Sankha Subhra Datta (Life Member of Indian Innovators Association and Forum of Scientist, Engineers & Technologist): Brief Presentation on Frugal Innovations

- Mr. Dilip Roy (Superintending Engineer, WRID under Government of WB & Secretary of Alumni Association): Bridging the Gap







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Prof Amitava Roy, Principal, Jalpaiguri Government Engineering College. delivering inaugural speech



Partha De delivering speech



Sankha Subhra Datta delivering speech





Reg.No:-S/1L/No-70053 of 2010-2011.

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Subhadeep Dutta delivering speech



Members of CFI and students of JGEC presenting their achievements







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KNOWLEDGE SHARING SESSION, 30 JULY 2018

(Career Development Seminar on sharing JGEC experience and way forward towards professional life)

Organized by the JGEC Alumni Association in

Venue: JGEC Campus

Date: 30 July 2018

Main Speakers:

Mr. Partha Moulik, Executive Director, Bharat Forge (Retired),; Sr. Advisor, JSW (Retired); (JGEC, 1st batch; President of Alumni Association)

Mr. Gautam Bhaduri, Consulting Civil Engineer (JGEC, 1983; First Secretary of Alumni Association)

Mr. Brahma Dev Sharma, Concept Engineer, Shell India (JGEC, 1981; Ex. Jt. Secretary of Alumni Association)

Program Coordinator: Nirjhar Ghosh (JGEC, 2007 batch)





Partha Moulik Sharing Experience

Bramha Dev Sharma Delivering Speech









Gautam Bhaduri Delivering Speech



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ENGINEERING SEMINAR & INTRA COLLEGE INNOVATION CHALLENGE, 11-12 AUGUST 2018

Theme:

Bridging the Gap between Engineering Curriculum & Application

Background:

The purpose of the seminar:

The major purpose of the seminar was to create awareness about the organizational understanding, entrepreneurship and innovative ideas.

Major Programs:

(Engineering Seminar & Workshop, Intra College Innovation Challenge and Scholarship Program) Organized by the JGEC Alumni Association in coordination with Centre For Innovation and JGEC Communication Cell

11 August:

Inaugural speech: Prof. Amitava Ray, Honourable Principal, Jalpaiguri Government Engineering College

Engineering Seminar on Bridging the Gap between Industry and Academia, Day 1

Mr. Sourav Majumdar, Project Officer (Urban), Asian Development Bank

Dr. Rajib Chowdhury, Assistant Professor, IIT Roorkee

Intra College Innovation Challenge (Technological model competition)

12 August:

Scholarship Program

Engineering Seminar on Bridging the Gap between Industry and Academia, Day 2

Mr. Bibhas Bhowmik, Structural Engineering Consultant and Entrepreneur

Mr. Tomojeet Chakraborty, Deputy Magistrate and Deputy Collector & Ex Officio Deputy Secretary to the Government of West Bengal





Dr. Rajib Chowdhury



Reg.No:-S/1L/No-70053 of 2010-2011.





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NATIONAL LEVEL SEMINAR & INTRA COLLEGE INNOVATION CHALLENGE, 16-17 FEBRUARY 2019

Theme:

Bridging the Gap between Engineering Industry & Academia

Background:

The purpose of the seminar:

The major purpose of the seminar was to generate an awareness about the professional life, entrepreneurship ideas and innovation.

Major Programs:

16 February:

Inaugural speech: Prof. Amitava Ray, Honourable Principal, Jalpaiguri Government Engineering College

Engineering Seminar on Bridging the Gap between Industry and Academia

Dr. Abhijit Sarkar, Associate Professor, IIT Chennai

Suman Lahiri, CEO of Stratres Consultancy & visiting faculty at IIM Kashipur

Alumni Meet

17 February:

Intra College Innovation Challenge (ICIC) (Technological model competition)

Engineering Seminar on Bridging the Gap, Day 2

Mr. Subhradeep Biswas, General Manager, IDBI Bank

Mr. Partha Moulik, Ex President, Alumni Association

Prize Distribution for ICIC



Dr. Abhijit Sarkar delivering speech



Suman Lahiri interacting with students



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SCHOLARSHIP SCHEMES

Theme:

Various Scholarship Schemes are provided to help engineering students of JGEC who face hardship and adversity and wish to complete an undergraduate education. The purpose of this scholarships are to help students understand how an achiever can struggle to pursue his dream through education for realisation of his dream and thus to benefit a society. Theme behind this scholarship is to portray the message "Dream is not that what we see during our sleep, Dream is that which does not let us sleep ". Scholarship program has started in the year 2013.

Scholarship Schemes:

As on 31 December 2015, number of JGEC students are offered scholarships under following schemes:

- Confident & Professional Personality Scholarship (sponsored by Bibhas Bhowmik, JGEC ex-student batch 1985): INR
 20,000 each, for min one or max two numbers 3rd year Civil Engineering students
- Power Engineering Scholarship (sponsored by Premangshu Ghosh, JGEC ex-student batch 1979): INR 18,000 each, for min one or max two numbers 3rd year Electrical Engineering students
- Relief & Support Scholarship (sponsored by Bramha Dev Sharma JGEC ex-student batch 1981): INR 18,000, for one number 3rd year Engineering students of any discipline
- Rama Prasanna Biswas Goodwill Scholarship (sponsored by Mrs. Vaishali Biswas, in memory of her husband Late Rama Prasanna Biswas, JGEC ex-student batch 1981): INR 18,000, for one number 3rd year Mechanical Engineering students
- Souvik Pal Memorial Scholarship (sponsored by Santanu Kumar Pal, JGEC ex-student batch 1989, in memory of his young son Souvik): INR 18,000 each, for one number 1st year & one number 2nd year Engineering students of any discipline
- Mr. Dhananjoy & Mrs. Suchitra Saha Endowed Scholarship (sponsored by Swapnik Saha, JGEC ex-student batch 2006, in the name of his parents): INR 10,000 each, for one number 1st year & one number 2nd year Engineering students of Electronics & Communication Engineering (ECE). In addition to the same, from 2018 onward, Swapnik Saha provides INR 10,000 to one final year students of ECE too.
- Apart from the above few more scholarship added from 2018, whose sponsors are Arup Ghosh (JGEC ex-student batch 1994) and Atandra Chatterjee (JGEC ex-student batch 1980): INR 18,000 each for one final year students from any discipline.
- Another scholarship scheme initiated since 2016 as Shantilata Nityananda Memorial Scholarship (by one Mr. Ramkrishna Ghosh, JGEC ex-student batch 1991): INR 20,000 provided to one students of any discipline each year.

Scholarship Programs:

Every year, Alumni Association organizes scholarship orientation program. Number of students are selected based on their documented financial and academic records. Face-to-face interview session also arranged to provide career developmental experience to the students. Also, career development guidance provided to the students during scholarship orientation program.



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Winners of Scholarship Schemes:

For 2013, winners of scholarship schemes are:

- Confident & Professional Personality Scholarship: Ritesh Adak and Souvik Biswas
- Power Engineering Scholarship: Buddhadev Sutradhar and Tushar Kanti Saha
- Total amount: INR 76,000

For 2014, winners of scholarship schemes are:

- Confident & Professional Personality Scholarship: Kaustav Misra and Suman Kumar Maity
- Power Engineering Scholarship: Suvadip Roy and Bappadityo Goswami
- Relief & Support Scholarship: Md. Ashikul Islam
- Rama Prasanna Biswas Goodwill Scholarship: Avik Roy
- Souvik Pal Memorial Scholarship: Rajdeep Sahoo and Kundan Kumar Roy
- Total amount: INR 1,48,000

For 2015, winners of scholarship schemes are:

- Confident & Professional Personality Scholarship: Shrea Dhar and Archishman Bhattacharya
- Power Engineering Scholarship: Sk Saddam Hossain and Debasis Ghosh
- Relief & Support Scholarship: Subhadeep Pandit
- Rama Prasanna Biswas Goodwill Scholarship: Biswajit Ghosh
- Souvik Pal Memorial Scholarship: Bishal Kanrar and Manish Ch Baranwal
- Total amount: INR 1,48,000

For 2016, winners of scholarship schemes are:

- Confident & Professional Personality Scholarship: Achin Chatterjee and Subhendu Mahata
- Power Engineering Scholarship: Arpita Kundu and Amit Das
- Relief & Support Scholarship: Anik Manik
- Rama Prasanna Biswas Goodwill Scholarship: Tuhin Ghosh
- Souvik Pal Memorial Scholarship: Rafikul Islam and Ankita Khan
- Mr. Dhananjoy & Mrs. Suchitra Saha Endowed Scholarship: Snehanjali Majumder and Rohit Agarwal
- Total amount: INR 1,68,000

For 2017, winners of scholarship schemes are:

- Confident & Professional Personality Scholarship: Rajesh Kumar Mahato
- Power Engineering Scholarship: Aditi Chakraborty
- Relief & Support Scholarship: Rafikul Islam
- Rama Prasanna Biswas Goodwill Scholarship: Monoranjan Mondal
- Souvik Pal Memorial Scholarship: Vaibhav Shaw and Somenath Sen
- Mr. Dhananjoy & Mrs. Suchitra Saha Endowed Scholarship: Rohit Kumar Agarwal and Sumanta Ghosh
- Total amount: INR 1,30,000



Reg.No:-S/1L/No-70053 of 2010-2011.

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For 2018, winners of scholarship schemes are:

Sponsors	Batch of Sponsor	Scholarship Name	Recipients	Year	Scholarship Amount (INR)
Santanu Pal	1989 - Mech	Souvik Pal Memorial Scholarship	Joydeb Saha	1st	18,000
			Soumodip Ghatak	2nd	18,000
Bibhas Bhowmick	1985 - Civil	Confident & Professional Personality Scholarship	Dishal Dutta	3rd	10,000
			Swaraj Kumar Gupta	3rd	10,000
Swapnik Saha	2006-ECE	Mr. Dhananjoy & Mrs. Suchitra Saha Endowed Scholarship	Deepanwita Sahu	1st	10,000
			Sayani Biswas	1st	10,000
			Tania Guha	2nd	10,000
Premangshu Gosh	1979 - Elec	Power Engineering Scholarship	Anchal Mishra	3rd	12,000
Bramha dev Sharma	1980 - Mech	Relief & Support Scholarship	Ankita Khan	3rd	18,000
Atandra Chatterjee	1980 - Elec	New Scholarship scheme	Somenath Sen	3rd	18,000
Arup Ghosh	1994 - Elec	New Scholarship scheme	Sumanta Ghosh	3rd	18,000
Vaishali Biswas	Wife of Respected Late R P Biswas, 1981-Mech	Rama Prasanna Biswas Goodwill Scholarship	Ashwarya Dey	3rd	18,000
Total Amount					1,70,000

Note: The sponsors provide the scholarship by using the Alumni Association platform. Alumni Association website provides the scholarship opportunities to students where students apply for the scholarship online. Alumni Association organizes the scholarship event and interview/ sorting mechanism in consultation with the sponsors. Sponsors provide the scholarship amount to the students either through Alumni Association or direct payment to the deserving students



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Pictures of Scholarship Programs:

For year 2013, Scholarship Program Picture (27 July 2013):









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For year 2014, Scholarship Program Picture(6-7 August 2014):









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For year 2015, Scholarship Program Picture(8 August 2015):











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For year 2016, Scholarship Program Picture(7 August 2016):





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For year 2017, Scholarship Program Picture (13 August 2017):



46



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For year 2018, Scholarship Program Picture (12 August 2017):





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VALUE BASED STUDENT CENTRIC ACTIVITIES

SPORTING EVENTS

Theme:

" El Euipo" Trophy for The Cricketers of JGEC (sponsored by Shantanu Choudhury and Sanjoy Sarkar, JGEC ex-student batch 1997): This trophy was given to inter class cricket tournament winner team of JGEC in the year 2015 & 2017.

All forms of sports play an important part in developing the personality of an individual. Team sports, like cricket are always special. Other than its physical fitness element, there are numerous facets that help shape up the individual. It helps in encouraging team spirit, competitiveness, leadership, acting under pressure, understanding each other's strength which at a professional level goes a long way to for the success of all individuals. Above all it is all about the fun together which we would talk about for years to come.

For 2015, winners of "El Euipo" Trophy are: Second Year Students of JGEC won the trophy by defeating Fourth Year Students





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For 2017, winners of " El Euipo" Trophy are: Fourth Year Students of JGEC won the trophy by defeating Third Year Students





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CLEAN HOSTEL DRIVE

17 September 2016

Students of JGEC, in association with Alumni association have started an initiative of Clean Hostel Drive. On 17th September, 2016, the process has been started at Hostel No. 4 with the leadership of present third year students. The target is to influence entire JGEC community to make JGEC campus cleaner, make hostels cleaner and spread awareness about general health & hygiene.





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CLEAN HOSTEL DRIVE

26 January 2017

Students of JGEC, in association with Alumni association participated in an initiative of Clean Hostel Drive on 26th January 2017. It was an unique way to celebrate Republic Day of India.

Alumni Association is sincerely thankful to college authority to provide permission to carry out such noble initiative.





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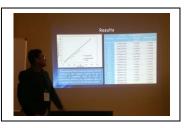
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PROMOTING STUDENTS TO PARTICIPATE IN NATIONAL PLATFORM

Sponsor JGEC Student at Comsol Conference 2014: The COMSOL Conference 2014 Bangalore gathered engineers from a broad spectrum of industries to unveil state-of-the-art achievements in multiphysics simulation. Rohit Bogi (present final year student of JGEC) was selected in that conference to deliver lecture on "A Study on Uniformity of a Magnet". Alumni Association arranged sponsor for Rohit to attend that seminar. JGEC 2000 passout, Kausik Bishayee and Mr. Premangshu Ghosh had come forward to ensure Rohit's presence in that prestigious seminar. The combined technical and social aspects of the Conference guaranteed an informative and enjoyable experience for a budding engineer like Rohit Bogi.









EMPOWERING STUDENTS TO FACE SOCIAL CHALLENGES

In 2016 & 2017, one need based scholarship provided to Rajesh Biswas (20117 batch) who was facing financial challenge to provide his tuition fees and running academic activities.





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CONSTRUCTION OF CONVENTION CENTRE, "KANCHENJUNGA"

Background:

Alumni Association acquired a land inside the campus (near college workshop), where a convention centre (named Kanchenjunga: Alumni House, along with seminar & conference hall, meeting room and reading room) will be built with a noble mission and vision. The whole purpose is to add value to the campus, where an effective alumni establishment can showcase a high degree of alumni & campus connections.

Pictures of Alumni land:

Land survey picture:



Land picture after survey and acquire by alumni association:





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Announcement for Convention Centre (called Kanchenjunga) picture (25 January 2014):







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Foundation stone laying for Convention Centre (called Kanchenjunga) picture (7 August 2014):







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<u>Construction of Annexed Facility of Kanchenjunga (Site office for the main building construction and temporary alumni office, which shall serve auxiliary functions after construction of main building):</u>







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Inauguration of Annexed Facility of Kanchenjunga (on 6 August 2016):









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Construction of Main Building of Kanchenjunga





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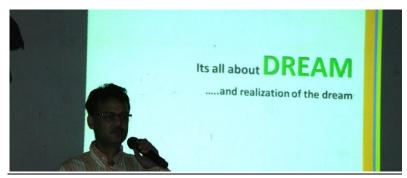
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CONNECTING ALUMNUS

Road Show at other cities for Kanchenjunga:

Meeting at Kolkata on 10 Oct 2014:





Meeting at Bangalore on 18 April 2015:





Let's Build Kanchenjunga, Let's Create History......



Transfer money using NEFT/ RTGS

to SBI C.A NO-31232430610, IFSC-SBIN0007194, Branch Code 7194 Name of the account holder: The Jalpaiguri Government Engineering College Alumni Association

Let's Contribute to Support Various Student Centric Initiatives of the JGEC Alumni Association



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Meeting at Delhi on 29 November 2015:

Email id: jgecalum@gmail.com Website: <u>www.jgecalum.org</u>



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DRIVEN BY GRATITUDE

BONDED WITH NOSTALGIA

Thank You.



THE JALPAIGURI GOVERNMENT ENGINEERING COLLEGE ALUMNI ASSOCIATION, JALPAIGURI

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