Indian Institute of Technology
Kharagpur

Alumni Annual Report 2012-13







An Initiative of the
Institutional Development (ID) Program

Indian Institute of Technology
Kharagpur

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IIT KHARAGPUR
INSTITUTIONAL DEVELOPMENT (ID) PROGRAM

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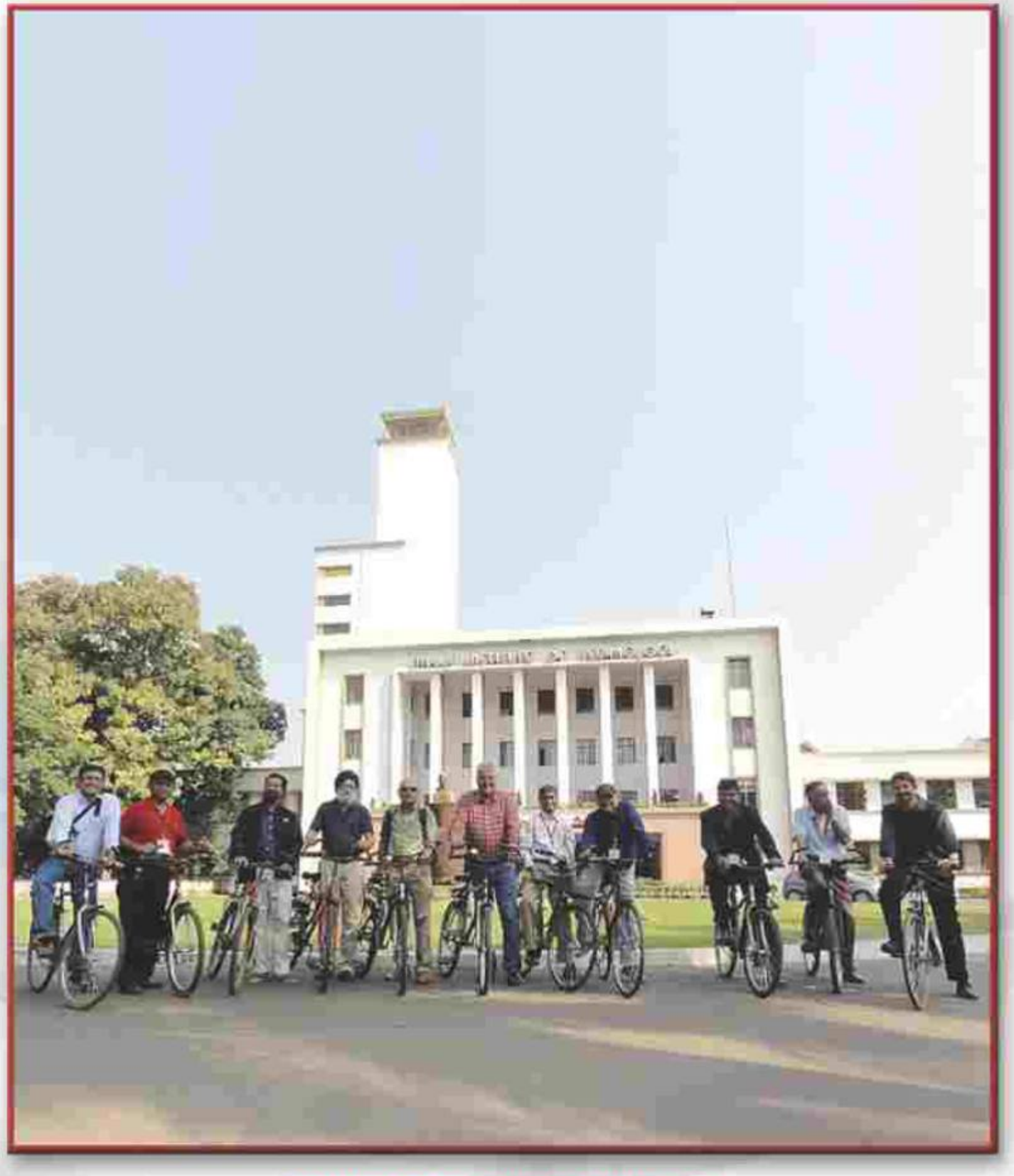
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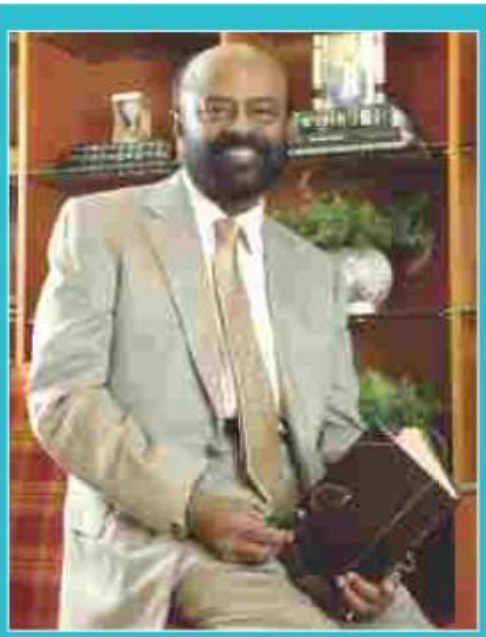
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PAN IIT 2012 CELEBRATIONS AT
KGP CAMPUS ON DECEMBER 10, 2012

MESSAGE FROM CHAIRMAN, BOARD OF GOVERNORS



DR. SHIV NADAR
Chairman, Board of Governors
IIT Kharagpur

> Recently there has been extensive discussion regarding research excellence and as you know, this is also a core area of our Vision 2020 initiative.

Dear KGPians,

This is the 3rd consecutive year I am writing to you as the Chairman of the Board of Governors discussing various improvements and challenges of your great Alma Mater. Recently there has been extensive discussion regarding research excellence and as you know, this is also a core area of our Vision 2020 initiative. Innovation-oriented research to develop new theories and applications with potential marketability of the resultant product is as sought after as fundamental research for the advancement of science and technology. However, sustenance of such research excellence would require research-oriented faculty and students, which would mean not only increasing the number of faculty and students but also improving the quality of students and recruiting excellent faculty of international standards. Also good industry linkages are required to identify application-oriented research and to channelize the research work to the market. All these would only be possible with enhanced brand visibility worldwide and sufficient funding resources. To sustain the overall process good governance is a must. Vision 2020 initiative brings all of these under its purview.

I am glad to let you know that Vision 2020 is being instituted at various levels of your Alma Mater. The goal to be among the top 20 science and technology institutions in the world is an approachable reality provided all communities related to the Institute – faculty, alumni, students and administrators, work in tandem and complement each others' efforts. Initiatives have already been formulated with regard to the core areas of Vision 2020. The same is being disseminated across the faculty, students and alumni communities. The actual implementation of these initiatives is however dependent on an individual's attitude and sense of belonging to the Institute. Together the goal is not far off.

I congratulate the alumni and students who have come forward to help the Institute and the faculty who are relentlessly serving this great institution and helping sustain its high standards in educational excellence. Let us keep up the spirit and work together for the best of IIT Kharagpur.

MESSAGE FROM THE DIRECTOR



PROF. S. K. SOM
Director, IIT Kharagpur

> You will be glad to know that IIT-KGP has been ranked as top among Indian educational institutions in Times Higher Education Asian University Ranking 2012-13.

Dear Alumnus,

For one year, starting on 58th Convocation 2012, to 59th Convocation, 2013, I served this Institute as Director (officiating). This is the period which witnessed conclusion of the Diamond Jubilee celebrations during which many new initiatives were taken. Now it was our opportunity to implement them in reality.

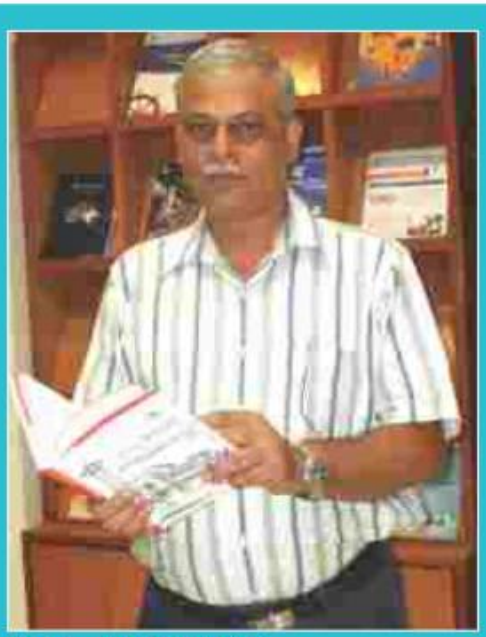
You will be glad to know that IIT-KGP has been ranked as top among Indian educational institutions in Times Higher Education Asian University Ranking 2012-13. We are also taking initiatives to improve our global rankings through Vision 2020 program. We have designed several programs to improve the faculty-student ratio through Chair Professorships and incentive packages for young faculty or faculty doing excellent research and or entrepreneurial projects. There is focus on increasing the number of research scholars and postgraduate students. I could boast about several new interdisciplinary courses being imparted by various departments leading to academic and research excellence. The year took grand turn with the Nalanda Academic Complex being operational for classes along with the Sir J C Bose Laboratory Complex where new labs have been set up. The Students Activity Center has become immensely popular and new Halls of Residence hosting the growing strength of students. Another exemplary achievement was by the alumni coming together and donating in the name of the batch thus becoming the Founding Endowment Batch. 1991 and 1970 being the first two batches to achieve this feat. Also the youngest alumni of IIT Kharagpur, class of 2012, donating their caution money to the My Imprint program to help their juniors showing their commitment to their Alma Mater even before they left the campus.

It seems the aura of Diamond Jubilee is glowing with crowning glory and the Institute is moving with it towards Vision 2020. Yes, this is what we aim to achieve Vision 2020 – to be among the top 20 institutions in the field of science and technology in the next 20 years. All the aforesaid initiatives are pointed towards this goal. This forward march needs to be sustained collectively. The alumni, faculty and students need to work together to make this goal achievable. The Institute has transformed the lives of its students. Now it is time that they transform the Institute and maps it with prominence on the face of this globe. So let us embrace our mantra of **'Yoga Karmasu Koshalam'** and with dexterity in our actions support our Alma Mater.

I urge all of you to support our new Director Prof. Partha Pratim Chakraborti.

- dated June 30, 2013

MESSAGE FROM DEAN



PROF. AMIT PATRA
Dean, Alumni Affairs
& International Relations
IIT Kharagpur

> Our next goal is to take the brand of IIT-KGP to the international level among the top ranking institutions.

Greetings to the Alumni!

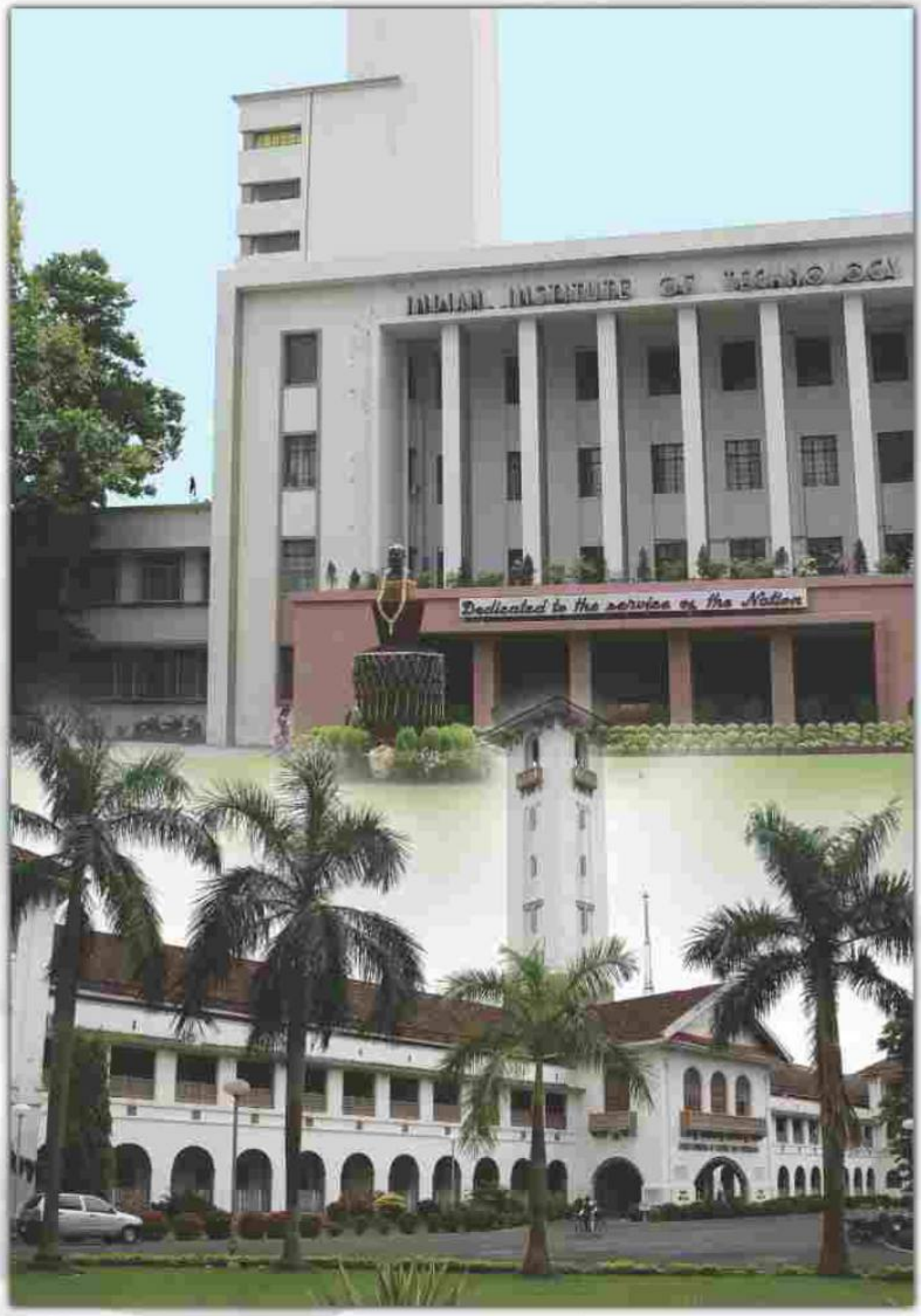
We are at the 3rd year of the Alumni Annual Report, the publication solely meant for providing accountability of alumni funds, recognizing the donors and the alumni to be aware of the happenings at the Institute and get involved for new ventures. The last 3 years have been pretty exciting with several new initiatives being taken and ideas conceived being implemented. This is a time of reflection of what has been achieved in the past few years.

In my tenure as Dean, a strategic program was designed viz. Institutional Development (ID) Program. Though initially we were doing fairly well in alumni networking and related activities, there was a need to strategize and professionally organize the methods of alumni relationship management. Also introduction of some innovative ideas as followed by globally ranked universities was the need of the hour.

With the new team of ID working relentlessly on the core areas of the program, there was a consistent growth in alumni connectivity which improved alumni networking. This has furthered another focus area of ID program sustainable fund raising and thus strengthening the endowment fund of the Institute. This corpus building for endowment will help the Institute towards greater autonomy and help make developments in those segments lacking government funding. Also the improved alumni connectivity has roped in alumni from across the world in large number to contribute to their Alma Mater which was earlier more or less limited to some handful key alumni.

Our next goal is to take the brand of IIT-KGP to the international level among the top ranking institutions. In order to achieve this we need you all the more to hold our hands and pipe in your support. Much is left to be accomplished especially for the due execution of focus areas under Vision 2020. ID program has been mandated by the Board of Governors to become a supporting function for Vision 2020 transformative initiatives, including necessary metrics gathering. ID Program will take up the responsibility of implementing the funding and branding initiatives and also support some of the functions under the Vision 2020 transformative initiatives.

It has been an honor and a privilege to serve you all these years. I am very proud to be affiliated with the alumni and young students turning to alumni with every passing year. I certainly have enjoyed meeting some of you along the way this year, and if we still have not met, I hope we will soon. You should always feel free to call or stop by if you would like to catch up.


Dedicated to the service of the Nation

REPORT FROM MANAGING DIRECTOR



CHINNA BODDIPALLI
Managing Director, Institutional Development (ID) Program

> As India is transforming from a 'market' economy to 'innovator' economy, IIT-KGP needs to assume additional role of providing an ecosystem for research focused education as well as R&D leadership for each of its departments.

As India is transforming from a 'market' economy to 'innovator' economy, IIT-KGP needs to assume additional role of providing an ecosystem for research focused education as well as R&D leadership for each of its departments. This holistic growth and focus on research excellence require perennial source of funding which could sufficiently back the activities without adding much external intervention.

At present most of the funds are being provided by the Ministry of Human Resources Development. However, the Institute has made good progress in getting additional funds through sponsored research projects and key alumni contributions. However, strategic development and sustainable growth were missing. A premier institution like IIT-KGP needs a sustainable and scalable development program for its future growth – in the light of continued rising of stature and influence of thought leadership. Thus, the Institutional Development (ID) program was launched in July 2010.

Under this program some core areas were identified – (i) alum connectivity, (ii) sustainable fundraising, (iii) KGP brand building and the supporting functions of (iv) faculty and students' recruitment and retention and (v) R&D projects. Recently another area has been added – (vi) data collections for metrics and benchmarking.

A team has been formed to execute the activities planned under ID Program. This team has helped the alumni network grow exponentially in the past 3 years with 2012 witnessing the maximum growth through social media. This has further strengthened the bond with the alumni and encouraged their involvement with the Institute. The alumni have come forward and have brought in their batch mates as well to support the fund raising initiatives of the Institute for building the corpus for endowment. With the like of well-ranked universities worldwide, presence of a strong endowment fund is a necessity for autonomous functioning of the institutions. It also has a direct correlation with global ranking.

Thus, the Founding Endowment Batch campaign was launched. The batches 1991 and 1970 have successfully become the Founding Endowment Batches and more batches are in the process of becoming the same. This has been possible due to passionate giving back by alumni, some of whom donated in the names of their deceased

friends while some donated several times for their batch to reach the initial target of INR 50 Lakhs. Each one of you can make your permanent imprint on the walls of the Institute through this program as classrooms will be named after each Founding Endowment Batch.

Now the next area, which needs to be focused is corporate donations. The Students' Alumni Cell under the able guidance of ID Program has already ventured in a particular segment of corporate donations in the form of corporate sponsorships for events. They have successfully raised funds for two consecutive years for the Annual Alumni Meet. The key focus of ID program is now fundraising under corporate social responsibility. IIT-KGP being an institution with considerable research experience and academic excellence, endowment in R&D and Chair Professorship are the avenues where corporations can directly donate. In addition, the alumni can pitch in with employee payroll giving benefits in their respective organizations. The amount given by alumni, will be matched by their employers, thus multiplying the donation amount. This is an annual donation. Being an institution of national importance the Institute offers all donors 100% tax exemption U/S 80G including their employer. I urge alumni in various corporations to come forward and take up the CSR initiative of IIT-KGP to their employers.

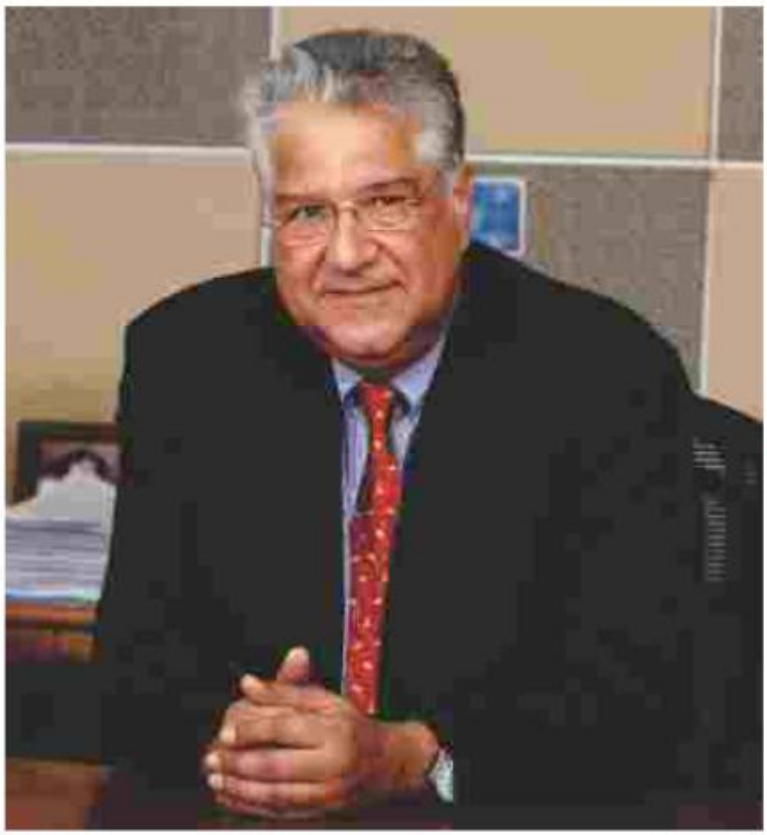
Another important area, which needs to be addressed, is brand visibility and brand enhancement of IIT-KGP. Though the Institute is taking several initiatives to achieve this, participation from alumni at large is must. The alumni are located in all corners of the world and they can best help in branding the Institute through their communication, peer group networking, media contacts etc.

All the component factors of ID program are collaborative projects between the Institute, its faculty, alumni and students. All of these sections need to put together their energy and efforts and head for a glorious feature.

The Alumni Annual Report provides an impact factor of alumni contributions along with financial details. Thus ensuring objectives of accountability and transparency. However, we are still in the process of building the endowment fund. Though some activities have been carried out with the support of alumni fund, in the near future lot more activities would take place as per the goals of ID program. The impact factor is highly awaited and will be prominent in the coming years' Alumni Annual Report.

Let the world know that 'KGP ka tempo high hai !'

MESSAGE FROM ARJUN MALHOTRA, VISION 2020 CHAIRMAN TO KGP ALUMNI COMMUNITY



- Nearly five decades back, I joined IIT Kharagpur as a student. Its environment, teacher-student relationship, camaraderie with peers and their willingness to live and share both joys and sorrows together have impressed me the most during my stay at the institute. We received the best of undergraduate education and the IIT education system has been instrumental in making us successful technocrats, academicians, entrepreneurs and leaders in our respective fields over the decades.

- With time, the perception and expectations from a top institution have undergone a sea change. Today a leading institution needs to excel not only in the quality of education it offers and the global citizen it develops, but also make research and innovation an integral component of its curricula. Its infrastructure, living environment and work culture must attract top brains - faculty and students, from across the globe. IIT Kharagpur has set itself the goal to be amongst the top 20 global peer institutions in a time frame of 20 years. This would be a challenging but not a formidable milestone. It is possible to do so if there is stakeholder will and constant endeavour to achieve this vision. IIT Kharagpur with support from all its stakeholders' has accepted the challenge.

- Taking a sixty year old institute of high repute like IIT Kharagpur to the global top 20 league in a timeframe of 20 years is a challenging task. The Institute over the years has developed its own culture, systems and processes. Its stakeholders have their own perceptions and expectations. Moving to the top 20 league requires tangible improvement in several parameters of the value matrix. Given the full-hearted support of our alumni, we're confident of achieving this well before time.

VISION 2020 SCOPE OF WORK ACROSS THE INSTITUTE

- IIT-Kharagpur had prepared an action plan with timelines, to achieve calibrated milestones in the next 20 years. This has been prepared through - vision workshops involving stakeholders from industry, academia from India and abroad, identification of key task force leaders and task force teams and detailed program charters for all the key transformation initiative

- The first step towards making a strong start to the Vision 20-20 effort is for IIT-KGP to align its stakeholders through a communication program including the 3 Cs – clear, concise and cascading from the top down. Each set of stakeholders need to be communicated about the overall purpose and the importance of their contributions. Equally important is for all stakeholders to understand their role, their mandate as well as the incentives for transformation

TRANSFORMATION THEMES	RESEARCH EXCELLENCE	FACULTY EXCELLENCE	INDUSTRY LINKAGES	FUNDING EFFECTIVENESS	BRAND & VISIBILITY	GOVENRENCE & ADMIN
TRANSFORMATION THEMES	• Identity 3-4 thrust areas • Convene industry/academic forums to trigger formation of research consortiums • Create and encourage joint research proposals in partnership with government organizations in areas such as defense, water etc • Relieve faculty from pure administrative jobs • Set up shared service centres across select areas • Ramp up strength of administrative and invest in upgrading administration skills	• Incentive policy for - monetary and otherwise • Rationalise the career progression mechanism • Revamp the faculty performance management systems and introduce differential compensation • Introduce the training modules for faculty on research methodologies, pedagogy, RFP response • Explore hiring from new sources of talent (e.g. PhD from industry, part-time model) • Create job options for spuse within campus; improve the social infrastructure	• Attract adjunct faculty • Industry professionals as a mentor for PhD/MTP projects • Rationalise the incentives from industry to conduct fundamental vs applied research as well as consulting	• Hire a full time non-academic professionals (e.g. CFO) to manage and drive the fund campaign or expand the role and impact of the IDP • Define a 5-10 years funding plan including sources and mix of funds	• Branding survey to understand the perceptions of strengths and weaknesses • Process flow for capturing the data single point of clearance for all branding related queries	• Empower deputy director on the lines of Provost role with focus on internal affairs. Director to primarilly focus on external relations • Delegate powers to Deans/Deputy Directors to resolve majority of internal issues • Empower the HODs to enable faster decision making • Rationalise roles of committees and senate • Simplify processes to minimise paper work and touch points • Leverage technology to improve process efficiency

WHY ALUMNI SHOULD SUPPORT KGP VISION 2020 ACTIVITIES, HOW IT IS GOING TO HELP THE ALUMNI IN RETURN ESPECIALLY YOUNG ALUMNI?

- IIT-KGP has more than 50000 alumni. Several IIT Kharagpur alumni occupy the highest positions of responsibility in education, research, business, and innovation in several parts of the world and many of whom have actively participated in the formulation of this Vision 20-20 work plan through intense workshops, detailed insights, survey participation et al.
- Key action points aimed at alumni include :
  - → Best of faculty (permanent and adjunct) to be sourced from alumni networks, industry personnel
  - → Actively identify and seek support from IIT-KGP Alumni at large companies and institutions (e.g., Fortune 500) - research, training and funding
  - → Design a buddy program with recent alumni (2-5 years) mentoring pre-final year students
  - → Projecting some star faculty and the entire alumni network to build the brand reputation and attract faculty and students
  - → Improving the levels of alumni contributions (Chairs, Scholarships, Exchange Programs) through improved connect and more options to contribute

IN RETURN

- The alumni has better oversight and feeling of contributing back to the institution which made them what they are
- Clear mandates, transparent accounting and improved visibility of contributing alumni

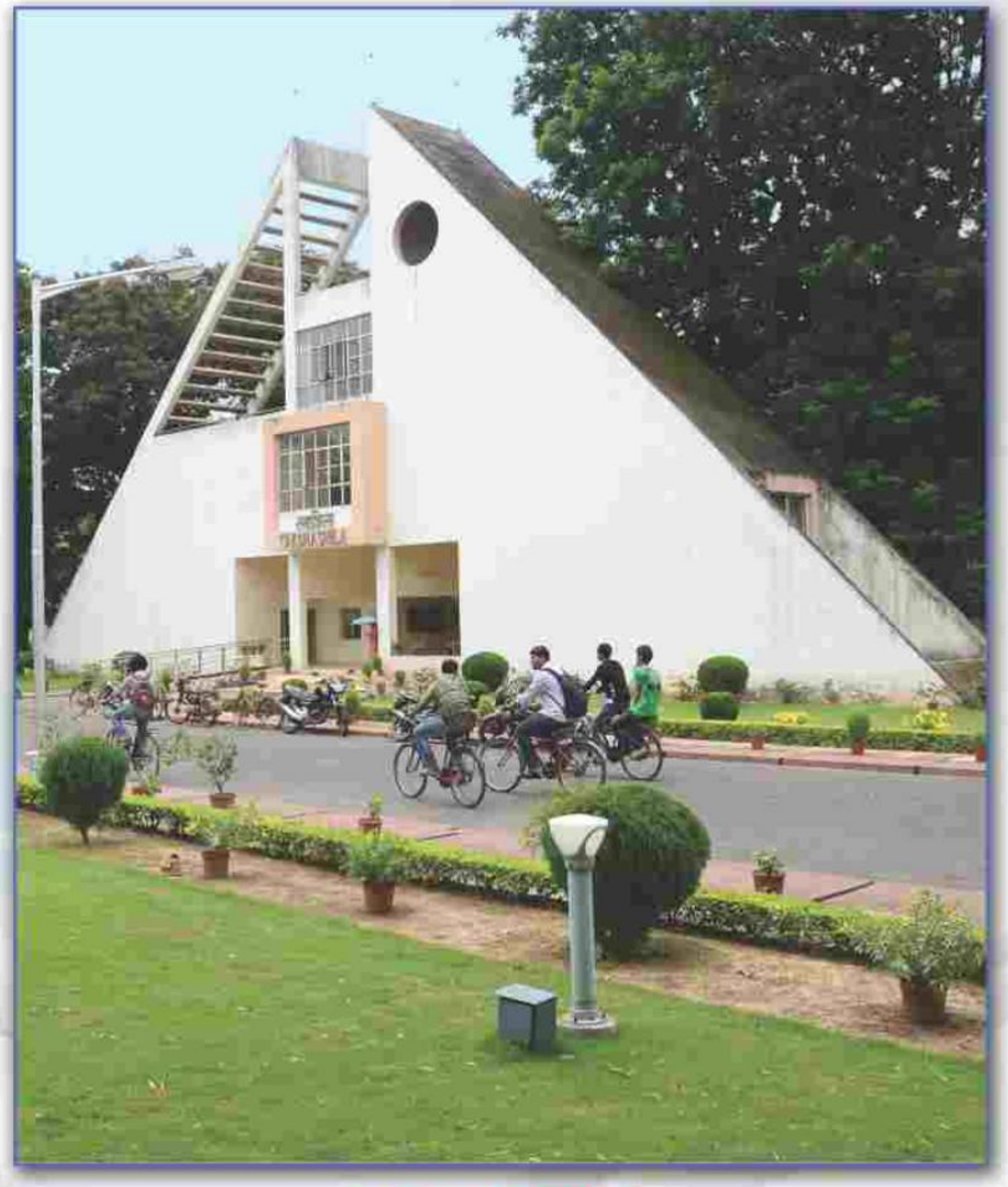
IN RETURN WHAT ALUMNI CAN DO?

- The overrearching objective of the communications plan has to be creating, strengthening support of IIT-KGP among key university audiences by demonstrating the IIT-KGP's commitment to research excellence, attracting and retaining best of faculty and by establishing the impact of revitalized branding

AUDIENCES	WHAT WE WANT THEM TO THINK	WHAT WE WANT THEM TO DO
International alumni community	• Our academic standards and quality continue to rise • IIT-KGP is among the world's top public research universities. • IIT-KGP is distinguished by its research mission and level of output • IIT-KGP has the largest and strongest alumni base which is dynamically involved in raising an endowment fund	• Consistently rank our programs and the university among the best in the nation. • Refer prospective faculty and students to us. • Seek us as experts within the realm of higher education

- Branding and communication
  - → A critical understanding of "consumer (industry, students, faculty)" needs and perceptions – from interactions with MoHRD, distinguished alumni and industry stalwarts
- Funding
  - → Clear, targeted funding with direct objectives, transparent accounting and visibility for the donor
- Research Excellence
  - → Design courses for CEP to target alumni for exec PG/PhDs
  - → Help to design courses and research mandates, conduct seminars, take electives, guide research students – all these as a notified adjunct faculty
- Faculty excellence
  - → Recommendations from faculty to be processed to attract adjunct faculty from alumni in industry and other institutes abroad

Let us make it our personal goal for our IIT-KGP to achieve top ranking position among the global institutions. Let us work together with our KGP tempo at its epitome.



TAKSHASHILA

MESSAGE FROM OUTGOING GENERAL SECRETARIES, STUDENTS' ALUMNI CELL

Students' Alumni Cell has carved a niche' for itself as an integral student body in a very short span of time. We have tasted phenomenal success in our ventures this year; the Annual Alumni Meet, Alumni publications, the Student-Alumni Mentorship Programme and the My Imprint Campaign. We have also undertaken numerous initiatives namely the Regional Student-Alumni Chapter Meets, Guest Lecture Conclave and the E-Guest Lecture Series.

Students' Alumni Cell, under the aegis of the Office of Alumni Affairs and International Relations incessantly strives towards strengthening ties between the Institute and its global alumni community. It works towards developing, sustaining and expanding opportunities for student-alumni interactions.

The alumni community has been a great source of strength and inspiration for the Institute. The continuous unwavering support extended by them bears testimony to the fact that an organization is only as strong as the people who support it. With the launch of Vision 2020, we earnestly appeal to our alumni and students to step forward and help in whatever way they can for fulfilling this mission of IIT Kharagpur.



Students Alumni Cell 2012-13 at the Office of AA&IR

We are grateful to the alumni community for rendering their staunch support to all our endeavors. Serving the alumni community has given us immense joy and satisfaction.

As we complete our tenure, we would like to thank Prof. Amit Patra, Dean AA&IR, Mr. Chinna Boddipalli, Managing Director, ID Program and all other people working at the Office of AA&IR, who have been instrumental in guiding us through the past year in all our activities and initiatives. We would like to wish the new General Secretaries and the incoming team all the very best for the year ahead.

Regards,
Apoorv Jain, Utkarsh Jain

MESSAGE FROM INCOMING GENERAL SECRETARIES, STUDENTS' ALUMNI CELL

We feel immensely honored to have got the opportunity of serving the alumni community as we prepare to take on the mantle of General Secretaries of Students' Alumni Cell.

We aim at nurturing stronger bonds between students and alumni communities as well as strengthening the connections of the alumni with their beloved alma mater with a range of programs that will engage the alumni with the Institute and with each other. As the incoming General Secretaries, we request the alumni to continue patronizing us with their guidance and support in the future also, as they have done over the past few years. We are looking forward to your enthusiastic participation in the 11th Annual Alumni Meet (17th to 19th January, 2014) and the other events.

Our alumni will be happy to know that our outgoing General Secretary Apoorv Jain has been elected as the Vice President of Technology Students' Gymkhana. We strongly believe that the growth of an institution is viewed as a measure of alumni participation. Your full-fledged and invaluable support behind initiatives taken by Apoorv will play an instrumental role in transforming the face of IIT Kharagpur and enhancing its global image.

For any suggestions or queries, please feel free to contact us - the official student body for all Institute-alumni relations of IIT Kharagpur at aao@hijli.iitkgp.ernet.in.

Regards,

Aditi Sharma, Vedang Deshpande

REGIONAL STUDENT-ALUMNI CHAPTER MEETS



Regional Students-ALumni Chapter meet at Bangalore 2013

Regional Student-Alumni Chapter Meets were organized by Students' Alumni Cell in Bangalore in May, 2012 and in Hyderabad in December, 2012 which witnessed an enthusiastic participation of over 100 students and 50 alumni. These regional Chapter Meets comprise of a dinner or lunch as well as Meet-n-Greet Sessions and career-oriented group discussions between the students and alumni. It thus provides a platform for the past and the present of the Institute to interact on a one-to-one level. This initiative of Students' Alumni Cell has elicited a very positive response and many more such Regional Chapter Meets are in the pipeline to further ties between the Institute and the alumni chapters as well as enrich the student-alumni relationship.

GUEST LECTURE CONCLAVE:

For the first time ever, Students' Alumni Cell organized the Guest Lecture Conclave this year. There were two editions of the Conclave, one in each semester. The first edition of the Conclave was organized on 3rd and 4th November, 2012 on the theme "Careers in Technical Streams". The basic motive behind this initiative was to increase awareness among students about career prospects in the core industrial sector, to encourage them to put their technical and analytical skills to use and not just blindly run after white collar jobs.

- The following alumni, stalwarts in their respective fields were the esteemed speakers for the event:
- Mr. Ashok Karkhedkar (ME/1990), Deputy GM at Tata Motors highlighted the avenues open to students in the core mechanical sector.
- Mr. Bibartak Mandal (EE/1986), Practice Head (Metals) at Wipro Technologies, threw light upon the opportunities available to students in the core sector of Electrical Engineering.
- Mr. Parimal Bhattacharya (NA/1974), Naval Architect atI ndian Oil Tankages Designs Ltd highlighted how exciting and fulfilling a career as an engineer can be.
- Mr. Sukumar Ray (MT/1997), Head Technologist at Tata Steel provided the students with a clear picture of the current scenario of the metallurgical sector and the opportunities open for students in the years to come.
- Mr. Gagandeep Singh Tuteja (AG/1995), founder of Process Engineering Ltd highlighted the different prospects and avenues available in the agro-industrial sector.

The second edition of the Guest Lecture Conclave was held on 9th and 10th February, 2013. This edition covered a wide spectrum of topics namely:

- Mr. Debashis Mukherjee (OENA/1979), Manager (Retired) at Zurich Financial Services delivered a very interactive and stimulating guest lecture on "Leadership in a Professional Environment."
- Ms. Alakananda Rao (Physics/1979), CEO & Director at Alvari Systems, delivered a guest lecture on the journey from engineering to entrepreneurship.
- Mr. Deep Narayan Mukherjee (BT/1999), Director at Fitch Ratings enlightened the students about the current scenario and career prospects in the financial sector.
- Mr. Vijayendra Haryal (ME/2004) who has authored various books delivered a guest lecture on "Social Media & its Snowballing Effects"
- Mr. Rajiv Mondal (CE/1995), COO at Concast Infratech elucidated the opportunities in the core civil engineering sector.
- Mr. Anurag Dixit (MI/1992), Chief at Tata Steel threw light upon the various openings in the field of mining engineering.

The Guest Lecture Conclave was a huge eye opener for the students and benefitted them greatly. This initiative has garnered a lot of positive response from the students as well as professors. With continued support and encouragement, the Guest Lecture Conclave is undoubtedly headed towards a path of tremendous growth in the years to come.

E-GUEST LECTURE SERIES:

Another initiative this year was the E-Guest Lecture series wherein a Google+ Hangout Session is conducted between the alumni and the students. The E-Guest Lecture series was launched in February, 2013. The alumnus delivers an e-talk on his industrial experience which is followed by a question-answer session between the students and the alumnus. We have recorded eight department specific e-guest lectures this year with the aim of acquainting students of the career opportunities in different sectors. This initiative will enable us to have an archive of all the relevant videos which will be easily accessible to the students. The following alumni were a part of this initiative:

- Soumyajit Mandal (2002/EC/NH) Postdoctoral Research Scientist at Schulmberger
- Pradipta Das (1984/GG/RP) Chief Geophysicist, ONGC
- Amitav Chaudhuri (1986/ME/NH) Founder, Timetooth Technologies Pvt. Limited
- Anuradha Acharya (1995/Physics/SN) Founder and CEO, Ocimum Biosolution
- Soumya Mandi (1987/ME/RK) Lean Manager at Hindustan Aeronautics Ltd.
- Arup Bose (1977/OENA/PH) Owner, Hydrodyne
- Bhola Singh (1987/MI/RK), Vice President, AES India Pvt. Ltd.
- Diptendu Bhattacharya (1987/ ME/RK), General Manager, Godrej

STUDENT-ALUMNI MENTORSHIP PROGRAMME

The Student-Alumni Mentorship Programme was commenced by Students' Alumni Cell in the academic session 2010-2011 as a humble yet intrepid step to bring closer the students and alumni of the Institute.

As students today stand at the thresholds of limitless possibilities, poised for a promising start to their careers but equally baffled as to how to tread the path ahead, what students need is not just a graduation degree but a beacon to light the way ahead, someone with both experience and wisdom on his side to take the students under his wings. Who else can share a stronger bond with the students of an Institute and assist them through the ground realities of the work-a-day world than our experienced alumni. At the very outset of this programme, it witnessed students of IIT Kharagpur bearing a very positive response and benefitting a lot from it. The phenomenal growth of the Mentorship Programme bears testimony to this fact. There was an overall participation of 786 students and 262 alumni as mentors throughout the year, a considerable shoot up from last year's figures which stood at around 300 mentees and 120 mentors.

SAC will continue to further its endeavors of nurturing the student-alumni relationship and taking the Student-Alumni Mentorship Programme to greater heights.

10TH ANNUAL ALUMNI MEET

The 10th Annual Alumni Meet witnessed an overwhelming participation of the Golden Jubilee Batch of 1963, Ruby Jubilee Batch of 1973 and the Silver Jubilee Batch of 1988. Held from 4th-6th January, 2013 the Meet hosted 123 alumni, who travelled across continents to cherish bygone memories. Some among them were Mr. Rajiv Khemka, VP Reliance Communications, Mr. Ramesh Viswanathan, COO Nuziveedu Seeds, Mr. Maninder Singh Grewal, MD Religare Tech, Dr. Davinder Gill, CEO Hilleman Labs, Mr. Gautam Sharma, MD Wrigley India, Mr. Y.K. Agarwal, Senior Vice President Sify.com and Mr. Asish Law, President Oneworld IT Solutions.

The major attractions of the 10th Annual Alumni Meet were Entertania, Gala Dinner and 2.2 Marathon. There was also a special awards distribution ceremony for the visiting alumni.

The attending alumni were very upbeat about the Batch Endowment Campaign under Vision 2020. An amount of INR 15 lakhs was raised during the Meet and pledges amounting to INR 26 lakhs were made by the alumni. A watch sponsored by the Official Time Keeper of the Meet, "Antonio Bernini" was auctioned for INR 3 lakhs which was transferred to the Batch Endowment Fund. The specially invited batches of 1963, led by Mr. Amal Kanti Biswas (CE/AZ) and Mr. Yash Pal (EE/RK), 1973 led by Mr. Maninder Grewal (ME/NH) and Mr. Amit Dasgupta (ME/PH) and 1988 led by Mr. Subhajit Roy Chowdhury (ME/NH) and Mr. Rajiv Shukla (MI/LLR) have pledged to commit themselves towards the realization of Vision 2020.



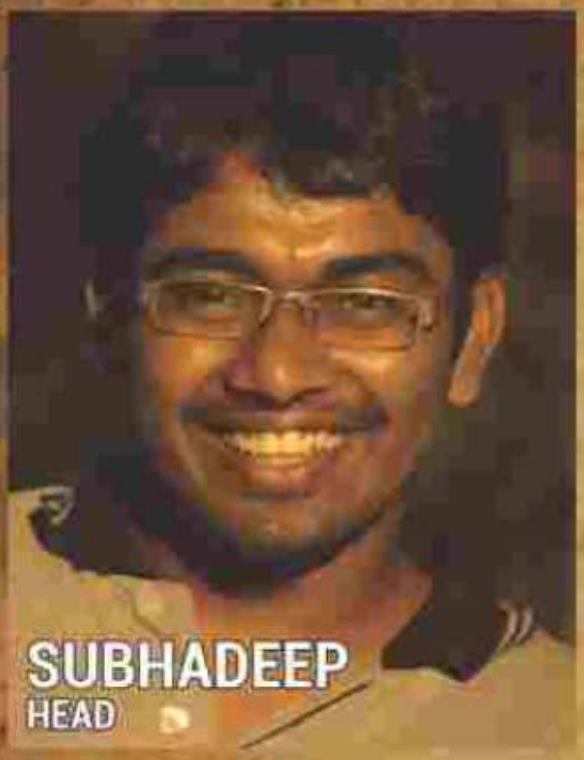


Alumni gathering at Kalidas Auditorium and in front of Technology Students Gymkhana

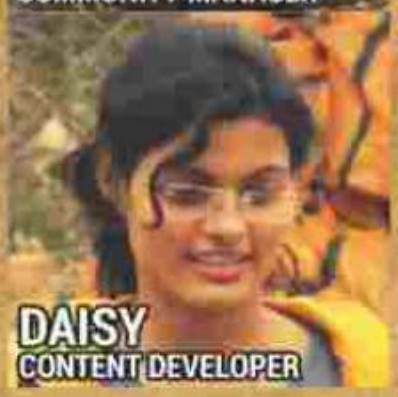
The 10th Annual Alumni Meet, undoubtedly the best Meet yet, was a perfect blend of nostalgia, grandeur and entertainment. The sponsors of the Meet were Adhunik, Tetra Pak, ISS Facility Services, ITC Hotel, Coca Cola, Sarda Magnets, Signotron, Airtel, WBSEDCL, Diamond Drilling & Const. Co., Nepa Mills Ltd., Haymarket, Bulforio, Anges Bags, Recharge Guru, KAPS Pvt. Ltd. and Antonio Bernini.

With the endearing support of our alumni community, we hope to take the Annual Alumni Meet to its zenith in the years to come.

IIT Kharagpur is organizing the 11th Annual Alumni Meet from 17th to 19th January, 2014. All the esteemed alumni are cordially invited for the Meet with the Golden Jubilee Batch of 1964, Ruby Jubilee Batch of 1974 and the Silver Jubilee Batch of 1989 being our special guests of honour.











PUBLIC RELATIONS CELL

INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR















NEW STUDENTS' VENTURE: PUBLIC RELATIONS CELL

A team was formed to redesign the Institute website in 2012. In January, 2013 under the leadership of Rinshul Chandra, Vice President Technology Students' Gymkhana, and Subhadeep Mondal (5th Year/Dual/Biotechnology/RK) the team was expanded and renamed as Public Relations Cell. Out 100 student applicants, 7 members were selected for the Cell thus forming an 11-member team with the previous 2 members, VP-TSG and the team leader Subhadeep Mondal. A seminar was conducted by Subhadeep with the heads of students' societies and the plan for the next quarter was discussed. In the last 4 months, we had gained quite a momentum, working under the guidance of Prof. Amit Patra (Dean, Alumni Affairs & International Relations) and Prof. B K Mathur (Dean, Planning & Coordination). Sarika Sivareena (3rd Year/Dual/ME/SN) will be taking over the responsibility as the Head, Public Relations Cell in the current year along with current VP TSG - Apoorv Jain (4th Year/Dual./AgFE/Patel).

Objectives:

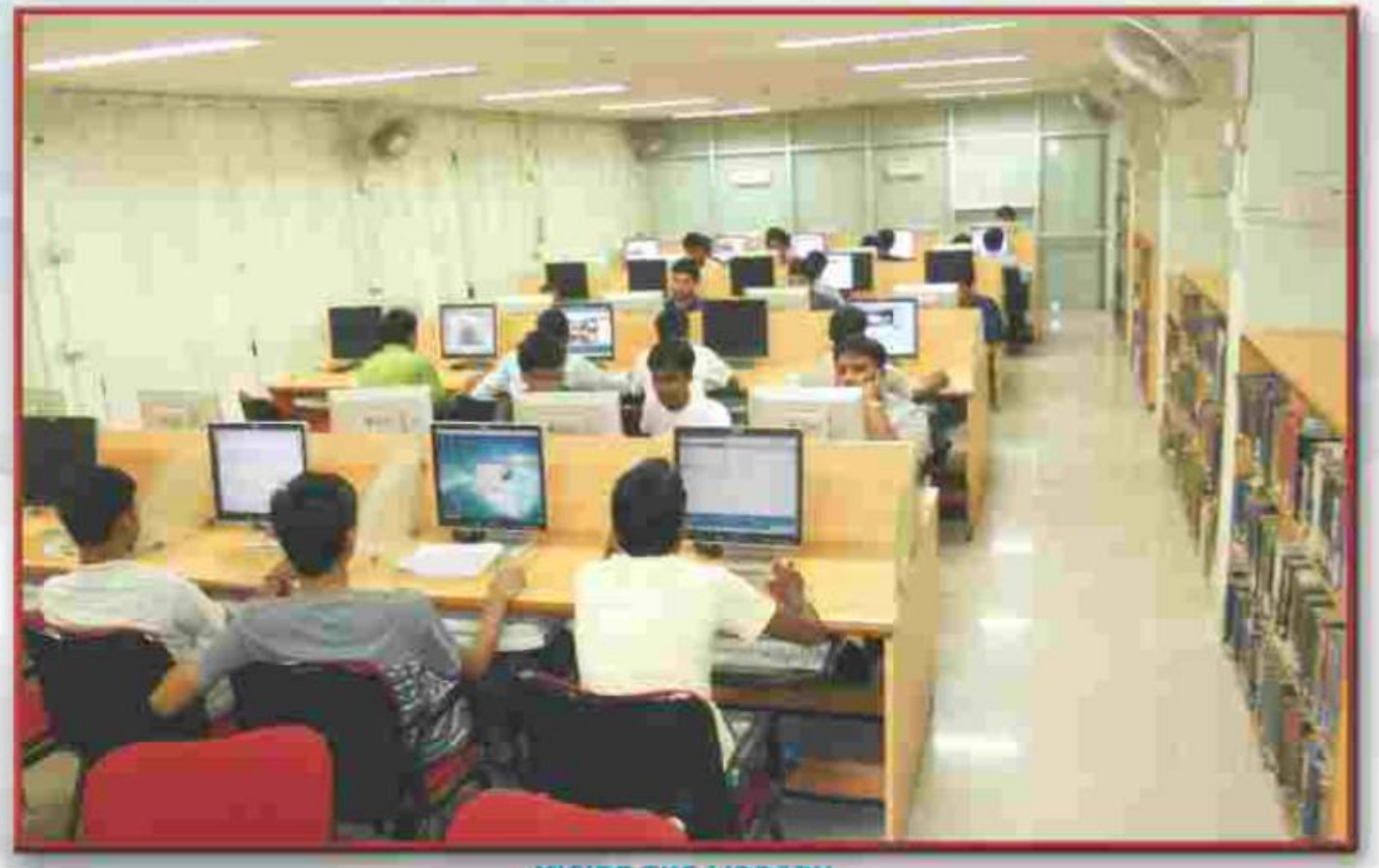
1. Increasing visibility of IIT Kharagpur by creating a positive brand in the media space - both in the digital and print media.
2. Creating official social media channels of IIT Kharagpur to channelized information flow and active engagement of our stakeholders.
3. Increasing the faculty brand value by highlighting the change-agent professors of our institute.
4. Active engagement of our notable alumni and renowned dignitaries and bridging their gap with the student community.
5. Highlighting student initiatives, achievements, start-ups thus encouraging the student community.

Achievements:

- Revamping the Institute Website www.iitkgp.ac.in and keeping the content updated, improving media visibility and creating space for active engagement for stakeholders.
- Making Official Social Media channels managed by PR Cell and Institutional Development Programme (IDP) - Google+ (http://gplus.to/iitkgp), Facebook (www.facebook.com/IIT.Kgp), YouTube (www.youtube.com/IITKharagpur), LinkedIn and Twitter (www.twitter.com/iitkgp).
- In terms of engagement on social media space, we now have 35,000+ followers on Facebook, 1000+ on Twitter, 1,200+ subscribers on YouTube and 2800+ on Google+.
- Connected all the Department Student Representatives together to have easy flow of information between PR Cell and Departments.
- Activity on PR Websites and Increasing Media Houses Database.
- Commencing an Institute Webinar Series (IWS) with an aim to actively engage our notable alumni of our institute and renowned speakers by bridging their gap with the student community and create active engagement. (Speakers till now Mr. A. Malhotra, Mr. Roy Da Silva, Mrs. Anu Acharya, Mr. Aditya Nath Jha and Mr. Shrey Goyal).
- Continue our Faculty Interviews as 'Faculty Thought Leadership Series' thus increasing faculty brand value by highlighting the change-agent professors of our institute (Prof. Souvik Bhattacharyya, Dr. Suman Chakraborty)
- Having Skype sessions with Foreign University Public Relations/Social Media Team - Yale University and Louisiana State University.
- Collecting information for making an infographic Annual Report of 10-15 pages, making it visually appealing and for all the stakeholders.



LIBRARY



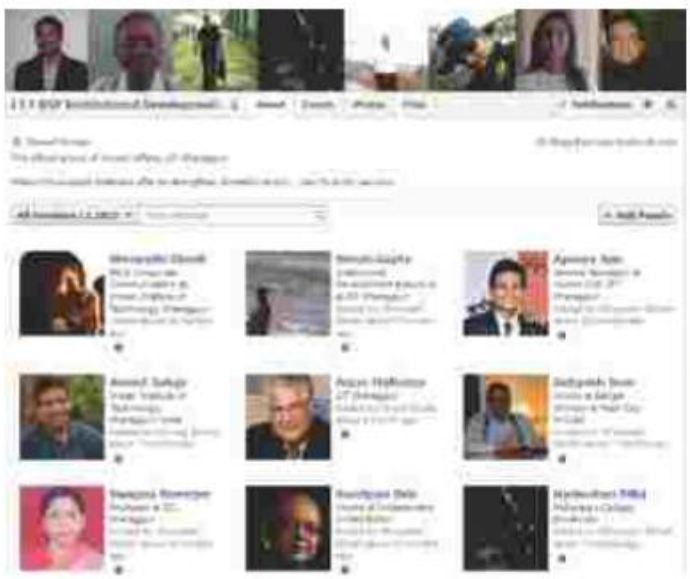
INSIDE THE LIBRARY

IIT-KGP HITS SOCIAL MEDIA

With the advent of 21st century, social media has taken a prime place in the field of communication. It is the fastest and prime PR tool when attempting to reach out to the concerned community. With this motivation, IIT-KGP has hit the social media ground in 2012. It has made its presence felt on Facebook, LinkedIn, YouTube, Twitter, Google+ and Yahoo groups.

Thank you Mark Zuckerberg – The Facebook story

For the past 3 years the Training and Placement section of the Institute has boasted over students getting highly paid jobs (at times highest amongst IITs) in the Czar of social networking organization, Facebook.



As Institutional Development (ID) program progressed in its journey of alumni networking, it felt the importance of real-time communication of news and events and two-way communication with the alumni. There was no better way than Facebook. In less than a year the group has close to 1300 members including alumni, faculty and students. This is a closed group to which members are authorized to join only after checking their alumni/ faculty or student details. Join the group: https://www.facebook.com/groups/ID.iitkgp/

The other face of IIT-KGP is the IIT Kharagpur page. This is a huge success among alumni and students with close to 30000 'Likes'. Messages are posted by the Institute and they get instant likes of 50 and above with comments as well.

Like the page: https://www.facebook.com/IIT.Kgp



Facebook is a huge store of alumni data as well as an easy mode of communication of news and events, although moderation is required 24/7. Alumni can gain information about the Institute, other alumni and students

and can also express their views and start conversations. Additionally, with the branding advantage of social media, alumni can be directly involved in supporting towards the positive branding of the Institute through this Facebook group and page.

Want to get linked? – Connect to us on Linkedin



Over 200 million professionals use Linkedin to exchange information, ideas and opportunities. The IIT Kharagpur group on Linkedin connects to close to 11000 alumni, students and faculty. It has not only strengthened the database with these group connections but has also proved to be an effective tool to locate the professional details of each alumnus. Separate groups have also been formed for corporate personalities and KGP faculty

On the front of communication the Institute connects to the alumni once a week through Linkedin group mail. News posts on the discussion forum also encourage dialogue. In-mail facility is used for alumni not in the group network or who cannot be connected with directly.

Join on Linkedin: http://www.linkedin.com/groups/IIT-Kharagpur-2803/about

Listen to our Voice – Join us on YouTube

The YouTube channel of IIT-KGP hosts range of videos of alumni, faculty and other guest lecturers. Alumni and other speakers from outside the Campus are interviewed using Google+ Hangout and the videos are posted on this channel. For KGP faculty interviews are video-recorded and posted on the channel. Some recent initial interviews conducted are those of Arjun Malhotra, Chairman – Vision 2020, Roy Dasilva, President – IIT Foundation US, Anu Acharya, CEO – Ocimum Biosolutions, Aditya Nath Jha, CEO – Krayon Pictures, Prof. Chakraborty, Faculty – IIT-KGP.

More than 1000 students have subscribed to this channel. Subscribe to http://www.youtube.com/IITKharagpur

Google Us

Google another major recruiter from IIT-KGP is the next platform of networking and communication. Google+ with its interactive and dynamic features is becoming a happening destination for social media communities. Google+ Hangout is already in use for YouTube videos, besides it is being used to interact with alumni for short sessions and guest lectures. Hangout with us on gplus.to/iitkgp

Tweet Us

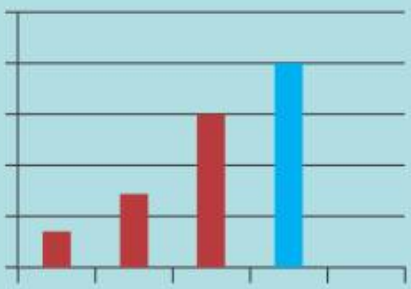
We got onto Twitter recently with about 500 followers. The idea of crowd sourcing has never been so quick! Get your message retweeted to the KGP community. You can also find the trends about IIT-KGP. Follow our Twitter handle twitter.com/IITKgp.

Alum Connectivity through Social Media

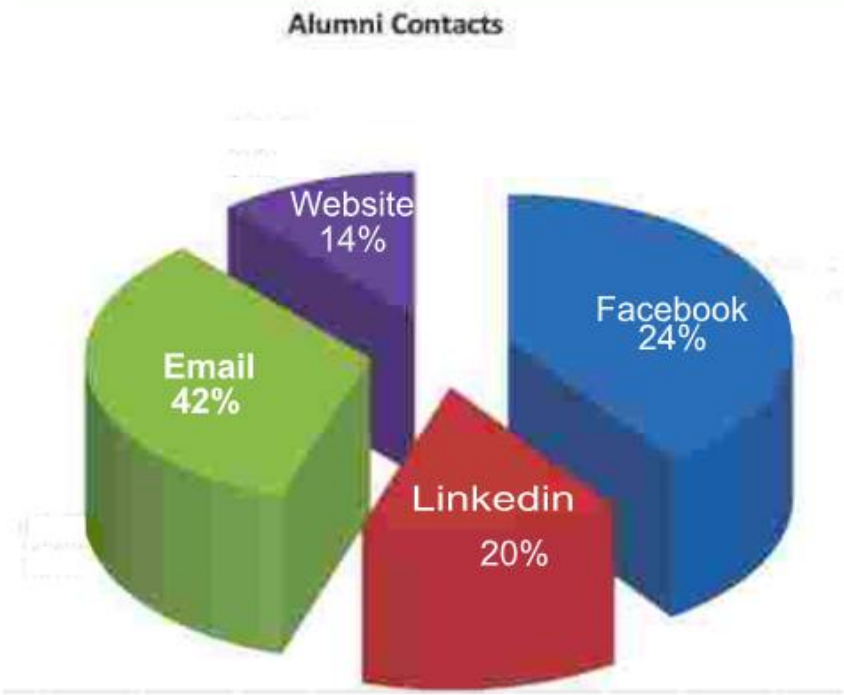
KGP Brand Building through Social Media

Another aspect in which social media could be effective is branding of the Institute. Student

KGP TWITTER



The social media initiative of ID Program connects the Institute to about 30000 KGPians and this has happened in a year's time only. Any other mode of communication could not have been effective to this level of connectivity. Social media not only connected to the alumni and students but also facilitated real-time communication, dialogue with the connections. Publicity through social media channels also popularized the alumni web portal www.iitkgp.org. The registrations increased by 2500 thus becoming 10000+ in 6 months.



groups, alumni and faculty peer groups see the positively oriented posts about IIT-KGP shared by the connections and members and the comments made thereof. So each KGPian needs to be alert and responsible about how they are presenting the Institute. They should be a moderator in their own capacity. It matters a lot for brand KGP. It matters to you as you are the brand ambassador of KGP.

This is the power of social media and being social creatures it is our easiest way of communication, the point is how well we do it. For that we need you, involvement of our alumni, faculty and student communities.

So Join Us! Stay Connected and feel the difference.

FROM FUND-RAISING TO FRIEND-RAISING



Prof. Amit Patra, Ex-Dean AAIR (Left) felicitating alumnus Subhajit Roychowdhury of 1988 batch (Right)



Alumni gathering at the Institute

With improved connectivity and networking with the alumni, it is observed that alumni respond spontaneously to the emotional quotient they have for their Alma Mater though not without the rationale behind their philanthropy. Thus educational institutions across the world have realized that it is more important to connect and foster relationships with their alumni. The better is the relationship the higher are chances of putting in-sync the personal branding of the alumni with the institutional brand thus motivating them to get involved. This involvement will not only make the alumni give back to their

Alma Mater but also make them pro-active for fund-raising on behalf of the institution.

With this thought process, a novel initiative was adopted in 2012 – fundraising through friendraising. The purpose of this initiative was to connect to as many alumni from across all batches and get them actively involved with Institute's activities. The ground work started in 2010 with focus on database building of alumni contacts and designing an integrated website for the alumni, students and faculty – www.iitkgp.org. The next step was circulation of the e-newsletter KGP Connection. It updates the alumni with news and information about the Institute, faculty, students and other alumni. It also invited the alumni to submit their news for publication thus prompting for two-way communication instead of Institute's monologue. Personalized emails, greetings, online sessions etc. also became part of this alum connectivity. The next step was social media which was revolutionary and real-time. As the alum connectivity increased five folds from 6000 in 2010 email contacts to above 30000 by end of 2012, involvement and participation from the alumni front increased just as anticipated.

Through regular communication these alumni are being made aware about the Institute's Vision 2020 and the Institutional Development (ID) program undertaken to support it. With this the alumni understand the possible role each of them can play in realizing it. The Institute is not an island functioning alone but a matrix which includes alumni, faculty, students and their parents, also corporations, foundations and other well-wishers committed to education and research. Each of these communities is connected to the matrix and is influenced by it, also can influence it. This is the matrix of friendship which is aimed at the holistic evolution of IIT-KGP, which is passionate about the Institute.



Student and Ex General Secretary, Students Alumni Cell Utkarsh Jain (Left) interacting with alumnus



The alumni were communicated about the funding objective of Vision 2020 which is aimed at raising fund for endowment through varied and sustainable sources. This endowment fund will be the backbone of the Institute to function independent of Government financial support. This will lead to greater autonomy in academics, research and governance. This is how universities function in the Western countries. This would require the endowment to have a large corpus with even part of the interest put back to the corpus to counter inflation. The size of the corpus for such autonomous sustenance is far beyond INR 100 crores. Two campaigns have been launched for creating this corpus.

There are alumni like Arjun Malhotra, Vinod Gupta, Ron Gupta, P K Sinha, Purnendu Chatterjee, B K Syngal who have built schools, centers, set up scholarships and awards. But is that all KGP has delivered in 60 years? Of course not, there are 77 alumni from the batch of 1991 and more than 150 alumni from the batch of 1970 who have

contributed to become the Founding Endowment Batch. There are alumni from other batches such as 1961, 1962, 1966, 1969, 1975, 1979, 1984, 1986, who have come forward for this campaign.

THE STORY OF 1991 BATCH



This story started in January 2012, when 8 alumni from the 1991 batch came across Chinna Boddipalli, Managing Director of ID Program with the intention of supporting the Institute collectively. Thus was devised the Founding Endowment Batch campaign. The target was set at INR 50 lakhs minimum. The campaign was launched in May 2012. This team of 8 led by Maneesh Bhandari and V. Krishnaraj soon expanded their reach to about 80 alumni who collectively raised above INR 60 lakhs within 3 months. Quite a few alumni even donated more than once so as to make their batch cross 50 lakhs mark. During the Convocation of 2012 this collective success of the batch was announced in the presence of the President of India who was the Chief Guest of the event. Also the classroom NR 224 has been named after 1991 batch in the Nalanda Academic Complex with the names of the contributing alumni displayed outside the entrance wall of the classroom. A booklet has been published for 1991 batch donors to have become the first Founding Endowment Batch.



91 batch plaque and alumni in front of classroom endowed after 91 batch at Nalanda Academic complex on the special 4th day of PANIIT 2012

THE STORY OF 1970 BATCH

While 1991 batch donors were celebrating this glory, other batches geared up. In a matter of 6 months we had 1970 batch becoming the Founding Endowment batch. The batch leader Arjun Malhotra supported by Ron Gupta sent appealing communication to his batchmates who came forward generously raising above INR 65 lakhs. A novel feat was many of these alumni even donated on behalf of their deceased batchmates. Such a gesture shows how connected they are at heart and this connection started in this KGP campus.



Arjun Malhotra addressing alumni about Vision 2020 on the special 4th of PANIIT 2012 at IIT-KGP campus

MORE SUCCESS STORIES SHAPING-UP

The saga continues with batch of 1984 which is few yards away from the target of INR 50 lakhs.

This renewed passion is the turnout of the efforts which have been put for friend-raising. When the ground work started for alum connectivity, fundraising was far below the agenda. The key component was to establish relationship and sustaining it. The alumni have the passion to support their Alma Mater right from their days in the Institute. But for implementation, connectivity had to be established; they needed to be motivated to understand the cause of creating the endowment corpus. As this is being done effectively, the renewed passion of the alumni for their beloved KGP and is leading them to join hands and participate in this transformation initiative under the ID Program. Some alumni have taken the proactive approach to rejuvenate their batches and motivate them to contribute jointly in the name of their batch.

Already more INR 3 crores has been collected from this campaign in FY 2012-13. We have projected a figure of INR more than 6 crores to be raised from this campaign in FY 2013-14. As you are reading this article we urge you to join this campaign now and immortalize your name on the classroom walls of your IIT-KGP. Write to us with your batch, degree, department and hall names and we will connect you to the batch leader and your other batchmates. You may also opt to lead your batch. Write to deanaa@hijli.iitkgp.ernet.in for Endowment donor badge.

Two classrooms are taken already, claim yours too. If not you then who, if not now then when?

THE YOUNG TURKS OF KGP MAKING THEIR IMPRINT – 'MY IMPRINT' CAMPAIGN

Inception:

The 2nd story started at PanIIT 2010, when a student of 3rd year from the department of Humanities and Social Sciences conceived a program under which passing out students will pledge to donate to their Alma Mater once they start earning. The money would be utilized to fund student projects of international stature. This program named as My Imprint. A student team going for an international competition at the RICE University received partial funding under this program. The final year students in that team pledged to donate to this program. An overall 27 final year students signed up in the test trial of My Imprint in 2011.



It was at PanIIT 2010, the idea of final year students pledging for KGP crossed my mind. Gradually, it evolved as the 'My Imprint' Program and the Students' Alumni Cell did a test run for the batch of 2011. After a positive response, our team mobilized a significant success in 2012. Now, it is 2013 – my graduation year and I am proud not only to pledge for this program but also to donate my caution money. This program is envisioned to support students' services and I am glad to the core of the heart for its successful sustenance. Wish you all the best!

Rajeev Vishnu (5th Year/HSS/RP)

In the words of the General Secretaries, Students Alumni Cell 2011-12:

Imprint 2012 – Pledging Small Percentage of Income

The program was announced formally in 2012 with the Students Alumni Cell campaigning at the Halls of Residence. Campaign was made at the Departments as well. Also an ERP function was enabled to accept pledges for caution money donation. 500 students pledged to donate to their Alma Mater, additionally an amount of INR 6 lakhs was raised from caution money donation. This novel initiative was reported in media as well as the youngest batch of alumni donating their caution money and small part of their pledging their income to their Alma Mater.



It is strange as the finale of this wonderful episode of being a KGPian sinks in. The feeling of going from a student to alumnus is bittersweet. The time I spent here will always be a fond memory and I feel proud to donate my caution money to the cause of the students who are the future of this institute to My Imprint. Hoping that, in the future, I will be as good an alumnus as KGP has been a mentor to me, I hope that KGP will continue to shine through all the efforts of its glorious past, present and future.

Drishti Guin (5th Year/CY/SN)

We urge all the degree recipients of 2012 who have pledged for the My Imprint program to come forward and fulfill your commitment. You give as much as your heart calls right. But do be involved with your Alma Mater and offer your Gurudakshina. The autonomy KGP will receive with independent financial resources will improve its academics and research and also help students' facilitation and projects. The international branding of IIT-KGP will help you grow.

My Imprint 2013 – Class of 2013 Gifting Caution Money

- In 2013 My Imprint program evolved to passing out students donating their caution money to endowment in the name of their batch. This money will be accountable towards making them Founding Endowment Batch once they reach the target of INR 50 lakhs.
- Campaign was carried primary in departments with the help of Head of the Departments and Faculty Advisors. Presentations were made and desks were set in farewells organized by departments, Gymkhana and TAA Kharagpur.
- Under this program it has been decided from this year all passing out students will be given a Yearbook and Alumni I-Card. Also the donors of caution money will be given the My Imprint donor badge. The facilitation available under this program is to be extended to other activities like sports, technology, innovation oriented research etc.
- Till now close to 250 students have donated their caution money and/or pledged a percentage of their annual income. The young turks of IIT-KGP are surely leaving their imprint in their beloved Institute even before they bid adieu.

Some testimonials:

"As just one month remains for me to graduate, I can't help but think about the 5 years I spent here and how they passed away in a whiff, yet giving a lifetime of memories to cherish.

The *My Imprint* program gives me a chance to pay back to the Institute for these wonderful times and help the future batches create their own. I wish KGP continues to thrive and blossom as it always has!"



Prateek Agarwal Former VP, Gymkhana (2011-12) — 5th Yr/IM/PH

This saga will continue year-by-year. There are many customs among the students of IIT-KGP. Let My Imprint become a key custom where each passing out will be self-motivated to donate for their Alma Mater and will continue the motivation through annual contributions. For more details write to ***alumni@hijli.iitkgp.ernet.in***



"It is a very good initiative for the alumni to stay connected to their Alma-Mater, to contribute to the objectives they visualize, to give back to the place that has empowered them to back at the world challenges. We want IIT-KGP to be amongst the top Institutes globally. It will only be possible if our Alumni come forward to support in the development of infrastructure, student projects and participation in international competition and thus fulfill the mission of IIT-KGP to best serve the nation and the world in the 21st century."

Team Changemakers Hult Prize 2013 Finalists — (Final Year Students)

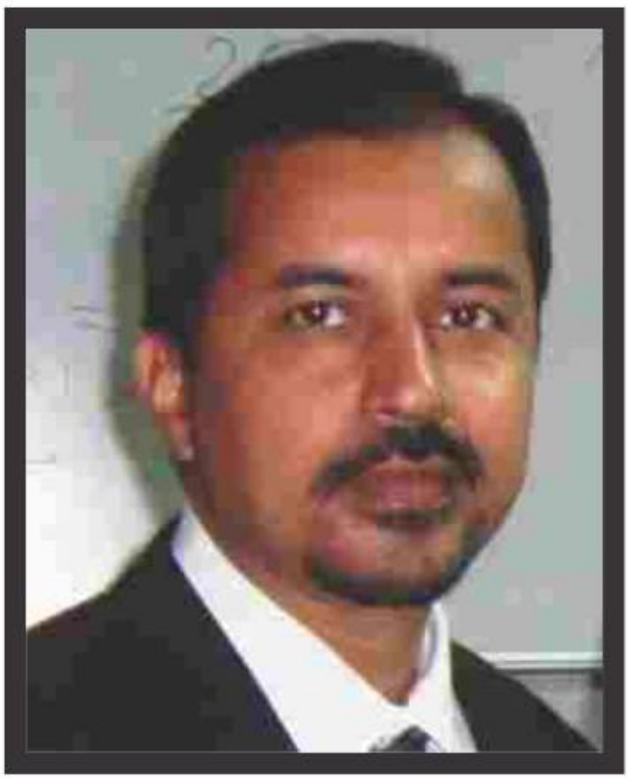


NALANDA COMPLEX



CLASSROOM AT THE DEPT. OF ELECTRONICS AND ELECTRICAL COMMUNICATIONS ENGINEERING, MAIN BUILDING

EMPLOYEE GIVING AT IIT-KGP – Vision 2020 Annual Donor Program



Dr. Arun Chakraborty (PH/94/ NH), Associate Professor, CORAL

Employee Annual Giving is common with many corporations across the globe. It is also catching up with universities worldwide. Now the trend has been set by a faculty at IIT-KGP who has come forward to donate to the Institute annually though employee giving. Dr. Arun Chakraborty (Ph/94/NH), Associate Professor, Centre for Oceans, Rivers, Atmosphere and Land Sciences has become the first Vision 2020 Annual Donor, the annual donation campaign under the aegis of Institutional Development (ID) Program. Dr. Chakraborty has pledged to donate monthly, through payroll deduction, till his retirement. KGP accounts section has installed this seamless process for donor convenience. His novel initiative has opened an entirely unexplored avenue of employee giving at IIT-KGP.

Under the Vision 2020 Annual Donor campaign, faculty and staff can pledge any amount which will be deducted from the monthly pay. You can also donate annually.100% tax exemption U/S 80G is provided to the donors.

Each rupee donated is more than a gift, it is an investment made by the faculty and staff serving this great institution. This is an opportunity to come together with other faculty and staff members and make a difference. The transformation you dream about for the development of the Institute, take a small step towards realizing it.

Those who are interested in being part of this program, please contact us at the Office of Alumni Affairs & International Relations. You can also call us at 282236 or email us at alumni@hijli.iitkgp.ernet.in

CHAIR PROFESSORSHIP

The Institute has a process of recruiting and retaining senior faculty, to continue with their excellent contribution in academics and research, by appointing them as Chair Professors. This enhances faculty excellence which not only leads to students' excellence but also promotes the Institute's brand and attracting brighter students.

These positions are primarily endowed which are funded through alumni, corporate and organizational resources or government grant. The Institute has the following Chair Professorship positions at present:

- Prof. Avijit Gangopadhyay, Dept. of Ocean Engineering and Naval Architecture
  Samudragupta MoES Chair Professor
- Dr. P L Narasimhan, Dept. of Industrial Engineering and Management
  TVS Motors Chair Professor
- Dr. Binay Kumar Sarkar, Dept. of Electronics and Electrical Communication Engineering ISRO Chair Professor
- Prof. Debabrata Das, Dept. of Biotechnology
  Renewable Energy Chair Professor
- Prof. Rintu Banerjee, Dept. of Agriculture and Food Engineering
  Renewable Energy Chair Professor
- Prof. Dhrubajyoti Sen, Dept. of Civil Engineering
  Brahmaputra Chair Professor for Water Resources
- Prof. Subhashish Dey, Dept. of Civil Engineering
  Brahmaputra Chair Professor for Water Resources
- Prof. R N Ghosh
  Chair Professor in Steel Technology Centre
- Prof. P K Sen, Dept. of Metallurgical and Materials Engineering
  Chair Professor in Steel Technology Centre

Alumni-funded Chair Professorships/ Faculty Awards

Chair Professorship by Ranbir Singh Gupta

To encourage more such Chair Professorships, under the aegis of ID program, the alumni have been facilitated to donate towards it. In recent years Ranbir Singh Gupta (B.Arch./1970) has contributed to set up a Chair Professorship Endowment at the Dept. of Architecture and Regional Planning. Alumni can donate individually or collectively a minimum amount of INR 25 lakhs to set up a Chair Professorship Endowment.

Young Faculty Fellowship by TAA Bangalore

Additionally the alumni can also contribute for setting up Faculty Excellence Awards or Faculty Fellowship Programs. TAA Bangalore already instituted one such fellowship – the Young Faculty Fellowship of which last year's recipient was Dr. Amit Shaw from the Dept. of Computer Science and Engineering.

Faculty Award by Dr. Chandralekha Singh

However, to ensure the perpetuity of the Award the fund contribution will go to endowment. Partial interest out of it will be awarded to the recipient faculty and the remaining part will go back to the endowment to counter inflation. Alumna Dr. Chandralekha Singh (Integrated M.Sc./Physics/1988) has donated in setting up such award which is in process. This award can be set up by a Chapter or a group of alumni or an individual alumnus for a minimum amount of INR 10 lakhs.

In 2012-13 the faculty has received the following awards from various external resources.

Name	Department	Awards and Honors
Dutta Majumdar, Jyotsna	Metallurgical and Materials Engineering	2012 - Metallurgist of the Year
Barman, Jaydip	Architecture and Regional Planning	AutoDesk BIM -- National Design Competition 2012- Supervised B.Arch.students and awarded Regional First and National Second Prize
Gupta, Ashok Kumar	Civil Engineering	Awarded the Shiksha Rattan Puraskar, award by the IIFS, New Delhi
Jha, Madan Kumar	Agriculture and Food Engineering	Commendation Medal by the Indian Society of Agricultural Engineers
Raj, C Retna	Chemistry	CRSI Bronze Medal
De, Sirshendu	Chemical Engineering	DAE-SRC Oustanding Investigator Award, from Department of Atomic Energy, Govt. of India.
Pathak, Tanmaya	Chemistry	Dr. D. S. Bhakuni Award for the year 2010 awarded by the Indian Chemical Society
Bhattacherjee, Ashis	Mining Engineering	Eminent Mining Engineering Award by the Institution of Engineers (India)
Singha, Nikhil Kumar	Rubber Technology	Fifth Polymer Foundation Award by Professor Sukumar Maiti Polymer Award Foundation
Tiwari, Kamlesh Narayan	Architecture and Regional Planning	Harikrishna Shastri Memorial Award of IARI for Outstanding Research in Micro Irrigation and Greenhouse Technologies
Bhattacharyya, Tarun Kanti	Electronics and Electrical Communication Engineering	IBM Faculty Award

Name	Department	Awards and Honors
Chakraborty, R S	Computer Science and Engineering	IBM Faculty Award
Chakraborty, Chandan	Medical Science and Technology	IBM Faculty Award, NY, USA
Misra, Sudip	Information Technology	IEEE ComSoc Asia Pacific Outstanding Young Researcher Award (Awarded during APB Meeting, IEEE GLOBECOM, USA)
Verma, Abhiram Kumar	Mining Engineering	IEI Young Engineers Award
Das, Jayanta	Metallurgical and Materials Engineering	IEI Young Engineers Award 2011-2012, Institution of Engineers (India)
Dasgupta, Pallab	Computer Science and Engineering	IESA Technomentor Award
Deb, Kousik	Civil Engineering	IIT Roorkee Shamsher Prakash Research Award 2012 for Outstanding Research Contribution in Geotechnical Engineering by Young Indian Engineer/Scientist/Researcher below 45 years age
Mukherjee, Animesh	Computer Science and Engineering	INAE Young Engineer Award
Mishra, Sabyashachi	Chemistry	INSPIRE Faculty award of DST India
Chakraborty, R S	Computer Science and Engineering	International Travel Support Award (Department of Science and Technology, Govt. of India)
Pradhan, Rabindra Kumar	Humanities and Social	ISTD Best Trainer Award-2012 Sciences for Excellence in Training & Human Resource Development
Pal, Samir Kumar	Mining Engineering	MGMI Institutes Silver Medal



J. C. BOSE LABORATORY COMPLEX



LABORATORY AT THE DEPT. OF ELECTRICAL ENGINEERING, MAIN BUILDING

RESEARCH EXCELLENCE

As India is transforming from a "market" economy to "innovator" economy, IIT-KGP needs to assume additional role of providing an ecosystem for research focused education as well as R&D leadership for each of its departments. Funding from alumni is critical for certain specialized equipment and supportive activities for which government funding needs to be supplemented. IIT-KGP's excellence in R&D is focused upon applied research by developing its faculty, students and staff -- a vibrant ecosystem for intellectual pursuit.

Here is the list of Patents which the Institute has applied for in 2012-13:

TITLE OF PATENT	INVENTOR(S)
An Energy and QoS Aware Method for Vertical Handover among Heterogeneous Wireless Networks	Prof. Sudipta Mahapata, Prof. C. S. Kumar, Mr. K. Vasu, Mr. Sumit Maheshwar
Conversion of Waste Soy Whey to edible Film	Prof. Rintu Banerjee, Prof. B. Adhikari, Ms. Anshu Singh
Purification of Lactic Acid and its Polymerisation to Polylactic Acid (PLA) with Improved Property	Prof. Rintu Banerjee, Ms. Moumita Bishai, Prof. B. Adhikari, Mr. Swarnalok De
A Process for Fabrication of Customized Ceramic Products by CNC Machining of Green Ceramics Compacts Using Diamond Impregnated tool	Prof. Santanu Dhara, Mr. Saralasrita Mohanty
A Process for Generation of Meso Scale Surface Patterns with Different Feature Height in Polymer Films Coated on Planar and Non Planar Surfaces using a Single Stamp	Dr. Rabibrata Mukherjee, Ms. Sudeshna Roy, Ms. Suruchi
An Improved Composition and Process Technology for Developemnt of Gluten free Rice Based Bread	Prof. H. N. Mishra, Mr. Madhuresh Dwivedi, Mr. Navneet Singh Deora
Multi Level Inline Data De-duplication Approach	Prof. Rajat Subhra Chakraborty, Mr. Bhanu Kishore Diddi

TITLE OF PATENT	INVENTOR(S)
Conversion of Waste Soy Whey to edible Film	Prof. Rintu Banerjee, Prof. B. Adhikari, Ms. Anshu Singh
Single Current Sensor Based Speed Sensorless Vector Controlled Induction Motor Drive	Prof. Chandan Chakraborty, Mr. Vimlesh Verma, Mr. Ayyagari Venkata Ravi Teja
Fault Tolerant Control for Vector Contolled Drive	Prof. Chandan Chakraborty, Mr. Vimlesh Verma, Mr. Ayyagari Venkata Ravi Teja
A Process Patent filing on Lactic Acid Production from Starchy Agro Residues	Prof. Rintu Banerjee, Ms. Moumita Bishai, Prof. B. Adhikari, Prof. Gopal Reddy, Dr. Madhavan Nampoothiri K, Dr. Ashok Pandey
Cost-Effective Machanical Testing Equipment for Characterizing Creep Behaviour of Materials under Combined Tension Loadings	Prof. Vikanth Racherla, Mr. Vineesh K. P.
Development of Functional Soup Mix Based on Barley and Flaxseed	Dr. Madhusweta Das, Mr. Sumeet Kaur
Spacer design for imposing axial end play independent, predtermind preload in taper roller or angular contact bearings	Dr. Vikranth Racherla, Mr. Uttam Prajapati
An Integrated Automated System for Assessing and Monitoring the Cardiac Status and Pulse rate using a Mobile Phone Device	Prof. Goutam Saha, Mr. Ashok Monda
A Low cost Biometric Authentication System for Online Certification Course	Prof. Goutam Saha, Mr. A. Kishore Kumar, Md. Sahidullah
A Caller Authentication System for Computer Based VoIP Calls	Prof. Goutam Saha, MD. Sahidullah
Process for Chemically Modified Jute Fiber Reinforced High Performance Cement Sheet	Prof. Basudam Adhikari, Prof. S. B. Majumder, Mr. Sumit Chakraborty, Mr. Sarada Prasad

TITLE OF PATENT	INVENTOR(S)
Method for Creating Displaying and playing Back Indic and Other Non-Western Sheet Musing Using Non-Staff Musical Notation System on Electronic Media	Mr. Chandan Misra, Prof. Baidurya Bhattacharya, Prof. Anupam Basu
Implementation of Meend (Musical Ornament in Indic Music System) Using Midi in Electronic Device	Mr. Chandan Misra, Prof. Baidurya Bhattacharya, Prof. Anupam Basu
Implementation of Meend (Musical Ornament in Indic Music System) Using Midi in Electronic Device	Mr. Chandan Misra, Prof. Baidurya Bhattacharya, Prof. Anupam Basu
A Process for Fabrication of Customized Ceramic Products by CNC Machining of Green Ceramics Compacts Using Diamond Impregnated tool	Prof. Santanu Dhara, Mr. Saralasrita Mohanty
Method for Converting Frequency Data of Shrutis of Microtones Present in Indic Musical Scale to Midi Understandable Format for Implementing in Indic Music Software	Mr. Chandan Misra, Prof. Baidurya Bhattacharya, Prof. Anupam Basu
A Software and System for Creating Rendering and Play Back of Indic (and Other Non-Western) Sheet Music Using Indic (or Appropriate Non-Staff Music) Notation System	Mr. Chandan Misra, Prof. Baidurya Bhattacharya, Prof. Anupam Basu
New XML Specification for Transcribing , Displaying, Rendering and Creationg Music Sheet and Transferring Musical Data for Indic (or Possible Other Non-Staff) Music System in Computer	Mr. Chandan Misra, Prof. Baidurya Bhattacharya, Prof. Anupam Basu

Additionally there is huge number of technologies which the Institute has already licensed for commercialization. The Sponsored Research and Industrial Consultancy Cell function as R&D hub running impressive projects in good number.

IIT-KGP is counting upon alumni engagement and alumni donations to leverage its resources to make it a global powerhouse for knowledge generation and innovation. Alumni in academics or industries can rope in to foster collaborative projects. They can also contribute to R&D Endowment, partial interest out of which will go towards various R&D projects.

FROM THE DESK OF TRAINING AND PLACEMENT:



Prof. Sudhir Kumar Barai, Professor In-charge, Training and Placement at his office

Dear KGPians,

It is of immense pleasure to write to you as the Professor In-charge of Training and Placement Section. For decades the placement section of IIT-KGP has been offering a huge range of job opportunities to its students who get placed at top notch organizations in India and abroad.

Placements at IIT-KGP have fared decently in the 2012-2013 placement season. Three students have bagged salaries of Rs 80 lakh per annum while eight others have got annual offers of Rs 75 lakh each from Google and Microsoft respectively. Big firms like Google, Facebook, Microsoft, Schlumberger, Deutsche Bank, IBM, Capital One, Rio Tinto, ITC, Samsung, Flipkart, Times Internet, E-Bay, American Express were some of the firms that hired students during phase 1. This year start-ups were also invited as many students were interested in joining newly launched entrepreneurial projects. About 200+ companies visited the campus for recruitment with about 1350+ students getting placed.

However, I would like to bring to your notice, with the growing strength of students, the proportionate growth in the number of recruiting companies is lacking. The location of the Institute being far off from the city is another hindrance why companies find it difficult to visit the campus on the opening days of the placement session. These deprive several deserving candidates from getting good placed.

I request the alumni to come forward and help in this regard. The alumni are well placed at high positions in corporations across the globe. We urge you to help us by arranging for recruitment at the KGP campus. You have proved yourselves as distinguished representatives of the Institute across the corporate world; now it is time for you to support the development of a sustainable future for your Alma Mater by participating in the placement sessions. Show your KGP tempo and help build a strong alumni network for the future.

Write to me at tnp@hijli.iitkgp.ernet.in

Sincerely,
Sudhirkumar Barai PhD
Professor-in-charge
Training and Placement Section
IIT Kharagpur

PLACEMENT STATISTICS FOR THE SESSION 2012-13 (as on 31.5.2013)

Courses	Average Salary (lakh per annum)	Percentage of placement
B. Tech	Rs. 11.72	89.6
B. Arch	Rs. 8.0	80.9
Dual Degree (B. Tech + M. Tech)	Rs. 9.67	91.7
5-Year Integrated M. Sc	Rs. 12.27	78.5
2-Year M. Sc	Rs. 9.77	79.8
M. Tech	Rs. 8.69	62.7
MS/Ph. D	Rs. 7.85	100
Average Salary for all courses	Rs. 10.35	77.6
VGSOM (MBA)	Rs. 10.9	88.1



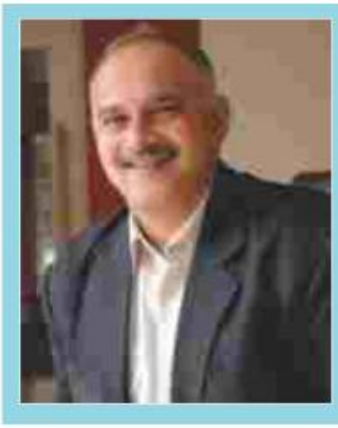
Cap throwing ceremony during 2013 convocation





RAJENDRA MISHRA SCHOOL INTERIOR AND EXTERIOR

DISTINGUISHED ALUMNUS AWARDEES - 2012



ANAND DESHPANDE

Founder, Chairman and Managing Director of Persistent Systems (BSE & NSE: PERSISTENT), a Company that he founded in 1990. Anand has a B. Tech (1984) in Computer Science and Engineering from IIT Kharagpur, a Masters (1986) and a Ph.D. (1989) in Computer Science from Indiana University, Bloomington (USA).



DIPANKAR RAYCHAUDHURI

Professor-II, Electrical & Computer Engineering and Director, WINLAB (Wireless Information Network Lab) at Rutgers University Prof. Raychaudhuri obtained his B.Tech (Hons) in Electronics & Electrical Communications Engineering from the Indian Institute of Technology, Kharagpur in 1976, and the M.S. and Ph.D degrees from SUNY, Stony Brook in 1978, 79.



FARROKH MISTREE

Farrokh has been recognized as an educator, researcher and for his professional service. He currently holds the L. A. Comp Chair and is the Director of the School of Aerospace and Mechanical Engineering at the University of Oklahoma in Norman, Oklahoma. Farrokh did B.Tech. (Hons.) in Naval Architectire in 1967. He obtained his Ph.D. in Engineering from the University of California at Berkeley in 1974.



PUTHENVEETIL CHANDAPILLAI VARGHESE

Prof. Varghese did Masters in Civil Engineering and Masters in Soil Mechanics at Harvard University and Ph.D. at IIT Kharagpur in 1961 in Civil Engineering. He had the privilege of working as one of the founding staff members of IIT Kharagpur from 1950 to 1961. Besides having over 60 years of teaching experience in premier institutions, like IITs, Professor Varghese has also been consultant to various industries in India and abroad.



PINAKPANI CHAKRABARTI

Senior Professor at Bose Institute and Scientist-in-Charge of the Bioinformatics Centre, he is known nationally and internationally for his work in structural biology and bioinformatics. He secured MSc (Chemistry) from IIT Kharagpur in 1976, he joined Indian Institute of Science, Bangalore for his PhD.



PRONOB KUMAR SANDELL

Internationally recognized expert in the metallurgical industries, establishing and operating new plants for processing, including casting, forging and rolling advanced metals and super alloys at cutting edge of technology. He played an active role in modernizing and re-engineering sick and small scale industries. He did B.Tech. (Hons.) Mechanical Engineering in 1955 from IIT Kharagpur and was the first Vice President of Gymkhana.



SUPRATIK GUHA

Director of the Physical Sciences Department at IBM Research and in this capacity is responsible for managing IBM's worldwide research in the physical sciences. He received his Ph.D. in materials science from the University of Southern California in 1991, and a B. Tech in Metallurgical Engineering from the Indian Institute of Technology, Kharagpur, in 1985.



VED PRAKASH SANDLAS

Director General, Amity Institute of Space Science & Technology (AISST), and Amity Institute of Aerospace Engineering (AIAE), Noida since June 2008. He retired from regular Govt. service in Feb 2005 after working in ISRO (1967-1986) and DRDO (1986-2005) in the areas of Electronics & Communications, Satellite Launch Vehicles and R&D Management. He did B.Tech. (Hons.) in Electronics and Communication Engineering in 1967 from IIT Kharagpur.



VISWANATHA RAMAMURTI

Prof. Ramamurti was faculty and Head of the Department of Applied Mechanics at IIT Madras. He took his M. Tech. from IIT, Kharagpur in 1963. He obtained his Ph D from IIT Madras in 1970 .His specialization is Stress Analysis and Vibrations.



SANDIPAN CHAKRAVORTTY

Managing Director of Tata Steel Processing and Distribution Limited. Mr. Chakravortty holds a B.Tech (Hons) degree in Mechanical Engineering from Indian Institute of Technology, Kharagpur (1970), and M.Tech degree in Industrial Engineering and Operations Research (1972). Subsequently, he completed his Management PG Course from Case Western Reserve University, U.S.A. in 1978.



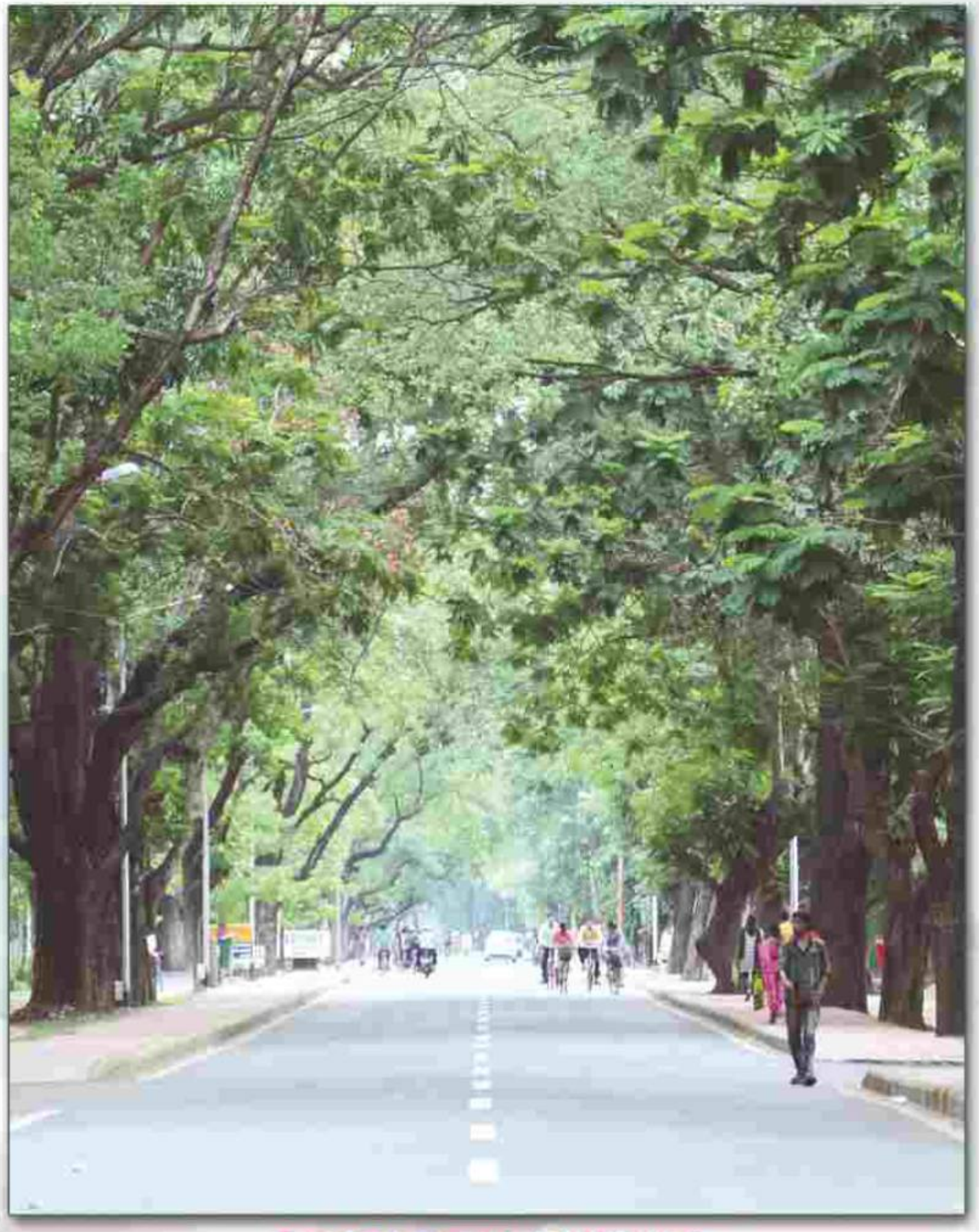
SANJOY BANERJEE

CUNY Distinguished Professor of Chemical Engineering and Director of the Energy Institute. He did B.Tech. (Hons.) in Chemical Engineering in1965 from IIT Kharagpur. His main research is in multiphase and turbulent systems.



SUBRATA SENGUPTA

Dean of the College of Engineering and Computer Science at the University of Michigan-Dearborn. He did B.Tech. (Hons.) in Mechanical Engineering in 1969 from IIT Kharagpur. His research interests are in the fluid thermal sciences. His current research interests are in computational fluid dynamics of I.C. engines and phase change heat transfer in microcapsules.



SCHOLARS' AVENUE

KNOW YOUR HOD



AEROSPACE ENGINEERING

Prof. Kalyan Pr Sinha Mahapatra, Ph.D.(IIT Kharagpur) - kalyanps@aero.iitkgp.ernet.in
He joined the Institute in 1998.
His research areas are –

- Computational Fluid Dynamics
- Large Eddy Simulation
- Aeroacoustics
- Fluid-Structure Interaction



AGRICULTURE AND FOOD ENGINEERING

Prof. P B Singh Bhadoria, Ph.D.(IIT Kharagpur) - pbsb@agfe.iitkgp.ernet.in
P B S Bhadoria joined the Institute in 1981. He is the Head, Rural Development Centre as well.
His research areas are –

- Soil Science &Plant nutrition
- Development and transfer of rural technology

MESSAGE FROM HOD:

Undoubtedly, the department has played the most significant role in contributing to the human resources development in agricultural and food engineering sector in the country. In this century, the department aims at meeting the challenges of production and processing of food by strengthening its teaching and research programmes with the additional inputs of automation, information technology, agricultural biotechnology and environmental technology. Aiming in establishing a linkage with academia, agricultural industries and its own alumni, the department is organising annual event, Prakriti.



ARCHITECTURE AND REGIONAL PLANNING

Prof. Jaydip Barman, Ph.D.(IIT Kharagpur) - jbarman@arp.iitkgp.ernet.in
He joined the Institute in 1987. His research areas are –

- Urban Design
- Green Buildings and Eco Habitat
- Tourism Planning and Management
- Urban Waterfront Development
- Landscape Design in Defensible Space

MESSAGE FROM HOD:

March ahead with your intellectual exuberance; contribute towards the wellbeing of Humankind globally and also for our motherland India. Let your path always glitter with sunshine success! We love you all. On behalf of my departmental colleagues, I wish you all the best in your professional and personal lives. Expect your everlasting association with and fruitful cooperation towards IIT Kharagpur.



BIOTECHNOLOGY

Prof. Tapas Kumar Maiti, Ph.D.(Kalyani Univ) - tkmaiti@hijli.iitkgp.ernet.in
He joined the Institute in 1995. His research areas are –

- Biomicrofluidics and biochip development
- Mushroom derived glucans as immunomodulators
- Plant lectins and lectin derived peptides in cancer therapy
- Tissue engineering through top down and bottom up approach

MESSAGE FROM HOD:

"Make strong bond, involve and contribute more and more for the development of Biotechnology Department as well as our Institute"



CHEMICAL ENGINEERING

Prof. Narayan Chandra Pradhan, Ph.D.(UDCT Bombay) - ncp@che.iitkgp.ernet.in
He joined the Institute in 1994. His research areas are –

- Heterogeneous Catalysis
- Chemical Process Development
- Petrochemical Technology
- Petroleum Refining
- Separations Technology



CHEMISTRY

Prof. Dipak Ranjan Mal, Ph.D.(Missouri) - dmal@chem.iitkgp.ernet.in

He joined the Institute in 1987 and is also the Chairman, Campus Schools Advisory Committee.

His research areas are –

- Total synthesis of bioactive natural products: angucyclines anthracyclines carbazoles quinonoids
- Benzannulation and Hauser annulation
- Lateral lithiation Michael-initiated ring closure
- Oxidative dearomatization

MESSAGE FROM HOD:

The chemistry department of IIT Kharagpur is one of leading chemistry departments of the nation. This recognition was recently marked by Department of Science and Technology, New Delhi Government of India. There is no denying that the contributions of the students and research scholars have played important roles for this rare distinction. Please stay in touch with your alma mater and help it to better its glory and reputation.



CIVIL ENGINEERING

Prof. Subhasish Dey, Ph.D.(IIT Kharagpur) - sdey@civil.iitkgp.ernet.in
He joined the Institute in 1998. His research areas are –

- Applied Hydrodynamics
- Turbulence
- Fluvial Hydraulics



COMPUTER SCIENCE AND ENGINEERING

Prof. Rajib Mall, Ph.D.(IISc Bangalore) - rajib@cse.iitkgp.ernet.in
He joined the Institute in 1994 and is the Head of School of Information Technology as well.
His research area is program analysis and testing

MESSAGE FROM HOD:

"Our Department and the Institute as a whole certainly feel proud for its flourishing alumni. But, what we really cherish is alumni who take active interest in the activities of the Department and the Institute."



CRYOGENIC ENGINEERING

Prof. Kanchan Chowdhury, Ph.D.(IIT Kharagpur) - kanchan@hijli.iitkgp.ernet.in
He joined the Institute in 1984. His research areas are –

- Simulation of Helium Plants
- Cryogenic Air Separation
- Safety in Oxygen-enriched Systems
- Conventional Refrigeration

MESSAGE FROM HOD:

"Centre is proud of the contribution of its alumni in industrial, research and academic arena. As its true ambassador, this Centre looks forward to your advice and support to take the cause of cryogenic engineering further to make a greater impact at national and global level."



CENTER FOR EDUCATIONAL TECHNOLOGY

Dr. Bani Bhattacharya, Ph.D.(IIT Kharagpur) - banib@cet.iitkgp.ernet.in
She joined the Institute in 1996.
Her research area is Instructional Design Distance Education Technology Enhanced Learning Pedagogical Research



ELECTRICAL ENGINEERING

Prof Jayanta Pal, Ph.D. (IIT Roorkee) - jpal@ee.iitkgp.ernet.in
He joined the Institute in 1987. His research areas are -

- Model order reduction
- Control design
- Power systems control, etc.

MESSAGE FROM HOD:

The idea of publishing the alumni annual report is a welcome step that will go a long way in fostering the already strong bond between the alumni and the Institute. This relationship is beneficial for all of us.



ELECTRONICS & ELECTRICAL COMMUNICATION ENGINEERING

Prof. Swapna Banerjee, Ph.D.(IIT Kharagpur) - swapna@ece.iitkgp.ernet.in
She joined the Institute in 1981. Her research areas are –

- VLSI based embedded system design for signal/image processing
- Biomedical Instrumentation
- Device modeling
- Low power circuits
- Mixed-signal design

MESSAGE FROM HOD:

Alumni can take initiatives for collaborative projects with academia and industry. They may also sponsor organizing students' competitions in National and International levels. Alumni have a big role in raising fund for the development of the institute, in creating different posts for Chair Professor. They can help students facing accommodation problems during their initial stay in abroad when they go there for higher studies. Similarly, they can facilitate the faculty members visiting abroad for participating in a Conference/presentation. Alumni should visit the Institute whenever possible to have direct interaction with the faculty and students. Their active participation is always welcome; it may play a vital role in shaping the future of this glorious Institute. Candid feedback from the alumni will help the Institute to grow and improve in all aspects.



G S SANYAL SCHOOL OF TELECOMMUNICATIONS

Prof. Saswat Chakrabarti, Ph.D.(IIT Kharagpur) - saswat@ece.iitkgp.ernet.in
He joined the Institute in 1991. His research areas are –

- Digital Communications
- Wireless Communications
- Bio-telemetry



GEOLOGY & GEOPHYSICS

Prof. Debashish Sen Gupta, Ph.D.(PRL, Ahmedabad) - dsgg@gg.iitkgp.ernet.in
He joined the Institute in 1990. His research area is Modeling of Environmental Radioactivity and Nuclear Geophysics and its applications

MESSAGE FROM HOD.:

On behalf of our Department, I welcome an enhanced connectivity with our Alumni worldwide. This is primarily to create a "Corpus Fund" to support "state of art research work" in Earth Sciences and regular exchange from them (both from Industry and Academia) to build a stronger and symbiotic relationship in the years to come. I look forward to foster a global academic and research environment which keeps pace with the recent work being undertaken, thereby providing the requisite back-up in high priority Areas like Exploration for Energy and Mineral Resources, Nano-geosciences, Environmental Geosciences and Remediation Protocols, just to name a few.



HUMANITIES & SOCIAL SCIENCES

Prof. Kailash Bihari Srivastava, Ph.D.(IIT Kanpur) - kbls@hss.iitkgp.ernet.in
He joined the Institute in 1997. His research areas are –

- Human Resource Management and Development
- Organizational Behaviour
- Knowledge management and innovation



INDUSTRIAL ENGINEERING & MANAGEMENT

Prof. Manoj Kumar Tiwari - mktiwari9@iem.iitkgp.ernet.inHe joined the Institute in 2007.
He is the Head of Reliability Engineering Centre as well. His research areas are –

- Manufacturing Planning and Scheduling
- Logistics and Supply Chain Analysis
- Computational Intelligence in Manufacturing and Logistics
- Optimisation and Simulation



MATERIALS SCIENCE CENTRE

Prof. Shanker Ram, Ph.D.(BHU, Varanasi) - sram@matsc.iitkgp.ernet.in
He joined the Institute in 1996. His research areas are –

- Glasses and disordered solids
- Alloys and intermetallics
- Nanoceramics and hybrid composites
- Magnetics and magnetocaloric materials
- Ferroics and applications
- Porous materials and applications
- Metallic foams for biological applications
- Nanofluids and nanoglues
- Films
- Optical materials and applications
- Biomaterials
- Phase transformations and phase transitions
- Photonics

MESSAGE FROM HOD:

In a great mission of developing materials science and engineering of materials, the Materials Science Centre feels great pleasure, honor and proud in keeping very close and active interactions with our outgoing M. Tech. and Ph. D. students every year. This helps us a lot in developing our R & D programs on development of advanced materials and technologies at national and international levels. We feel very proud of our senior alumni serving to the nation and other countries at various prestigious positions. This is a great pride to our Centre and the Institute. In general, 2-3 of our M.Tech. students are doing part of their projects every year with a joint support and guidance with our senior alumni working in various industries, Defence, and CSIR laboratories over the country. We are pursuing a similar program with Germany in which a similar number of M.Tech.students are getting hands on experience in carrying out part of their project on synthesis and characterization of different kinds of materials and components for pertinent technologies.



MATHEMATICS

Prof. Parmeshwary Dayal Srivastava, Ph.D.(IIT Kanpur) - pds@maths.iitkgp.ernet.in
He joined the Institute in 1980. His research area is Functional Analysis & Cryptography



MECHANICAL ENGINEERING

Prof. Ranjan Bhattacharyya, Ph.D.(Kentucky) - rbmail@mech.iitkgp.ernet.in
He joined the Institute in 1990. His research areas are –

- Nonlinear Elasticity
- Vibration
- Dynamical Systems



MEDICAL SCIENCE & TECHNOLOGY

Prof. Pranab Kumar Dutta, Ph.D.(IIT Kharagpur) - pkd@ee.iitkgp.ernet.in
He joined the Institute in 1993. His research areas are –

- Biomedical Image Processing
- Signal processing
- Optoelectronics

MESSAGE FROM H.O.D.:

As an effort to bridge the gap between medicine and technology SMST runs a 3 years masters program called Masters in Medical science and Technology (MMST) which is one of the most comprehensive training program for doctors in Physical science and technology. The department would like to organize a top up fellowship for the students. The top up fellowship can be attached to a translational health research program. The main theme of this program would be affordable healthcare through innovation which will be aimed at product design and development along with quality healthcare delivery protocol in Indian low cost healthcare delivery scenario.



METALLURGICAL & MATERIALS ENGINEERING

Prof. Siddhartha Das, Ph.D.(Illinois USA) - sdas@metal.iitkgp.ernet.in
He joined the Institute in 1997. His research areas are –

- Nano Materials
- Composite Materials
- Physical Metallurgy
- Electron Microscopy
- Surface Engineering
- Failure Analysis



MINING ENGINEERING

Prof. Karanam Uma Maheshwa Rao, Ph.D.(IIT Kharagpur) - umr@mining.iitkgp.ernet.in
He joined the Institute in 1989. His research areas are –

- Rock Mechanics
- Mine Development
- Underground Metal Mining
- Back filling of mine voids



OCEAN ENGINEERING & NAVAL ARCHITECTURE

Prof. Om Prakash Sha, Ph.D.(IIT Kharagpur) - ops@naval.iitkgp.ernet.in
He joined the Institute in 1980. His research area is Marine Design and Production



OCEANS, RIVERS, ATMOSPHERE AND LAND SCIENCES

Prof. Debabrata Sen, Ph.D.(Canada) - deb@naval.iitkgp.ernet.in
He joined the Institute in 1991. His research areas are –

- Free Surface Hydrodynamics
- marine hydrodynamics
- Dynamics of Marine Vehicles
- Wave structure Interactions



PHYSICS & METEOROLOGY

Prof. Samit Kumar Ray, Ph.D.(IIT Kharagpur) - physkr@phy.iitkgp.ernet.in
He joined the Institute in 1991. His research areas are –

- Condensed Matter Physics
- Semicondutor nanostructures
- Thin Films
- Photovoltaics



RAJENDRA MISHRA SCHOOL OF ENGINEERING ENTREPRENEURSHIP

Prof. Dhrubes Biswas, Ph.D. (Illinois USA) - dbiswas@ece.iitkgp.ernet.in
He joined the Institute in 2007 and is also the Prof-in-Charge of Incubation & Entrepreneurship cell. His research areas are –

- Analysis and fabrication of novel graded barrier AlGaN/GaN heterostructure for HEMT
- High speed GaN based RTD on Silicon substrate for switching application in THz regime
- Processing of III-V semiconductors
- Experimental Analytical and TCAD Assessment of III-V material
- Gallium Nitride MISFETs for RF and Power applications
- Education-Enterprise association through ideation incubation and entrepreneurial integration
- Technology Interventions and Business Architecture of Growth Ventures
- Social media for healthcare Service Delivery
- Business Intelligence for Start-ups
- High Performance Organizations
- Low-Cost Product Development for Healthcare
- Ideal Model Development for Effective Implementation of Scalable Inclusive Ventures
- Marketing Strategy for Scalable Inclusive Ventures

MESSAGE FROM HOD:

'ARISE! AWAKE! AND STOP NOT TILL THE GOAL IS REACHED'
~ Swami Vivekananda

An 'alumni' is one who was nurtured with care, love, affection, and held in high regards. An alumnus is an asset to this institution who propagates the values and ideals of this institution over the generations. I wish all the graduating students for their future as they start their journey to reach their final destination to make a positive impact on the society.

RAJIV GANDHI SCHOOL OF INTELLECTUAL PROPERTY LAW

Prof. Khushal Vibhute, Ph.D. (Law, Univ. of Pune) - vibhutek@rgsoipl.iitkgp.ernet.in



RANBIR AND CHITRA GUPTA SCHOOL OF INFRASTRUCTURE DESIGN AND MANAGEMENT

Prof. Uttam Kumar Banerjee, Ph.D.(IIT Kharagpur) - ukb@arp.iitkgp.ernet.in
He joined the Institute in 1984



RUBBER TECHNOLOGY CENTRE

Prof. Golok Behari Nando, Ph.D.(IIT Kharagpur) - golokb@rtc.iitkgp.ernet.in
He joined the Institute in 1983. His research areas are-

- Polymer Blends and Polymer Nano-Composites
- Chemical modification and Grafting of Rubbers and additives
- TPEs and TPVs from waste polymers and Rubbers

MESSAGE FROM HOD:

You have spent the bizarre four years or five years or even a short spell of two years and have shaped your future to reach your destination, the higher echelons in your professional as well as personal career.Try to keep your head high as well as that of your alma-mater no matter wherever you are and whatever situations you face. With my best wishes good luck to you all.



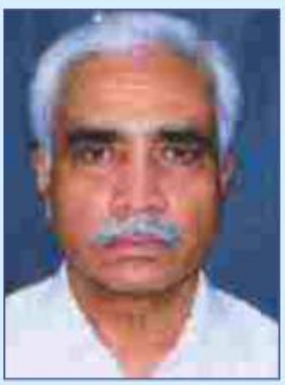
SCHOOL OF WATER RESOURCES

Prof. Dhrubajyoti Sen, Ph.D.(IIT Delhi) - djsen@civil.iitkgp.ernet.in
He joined the Institute in 1999 and is the Chairman of Nehru Museum of Science & Technology.
His research areas are

- Water resources engineering
- Numerical techniques in civil engineering hydraulics

MESSAGE FROM HOD:

"We wish the students passing out of this School shall be able to help in solving the severe water crisis looming large over the world today".



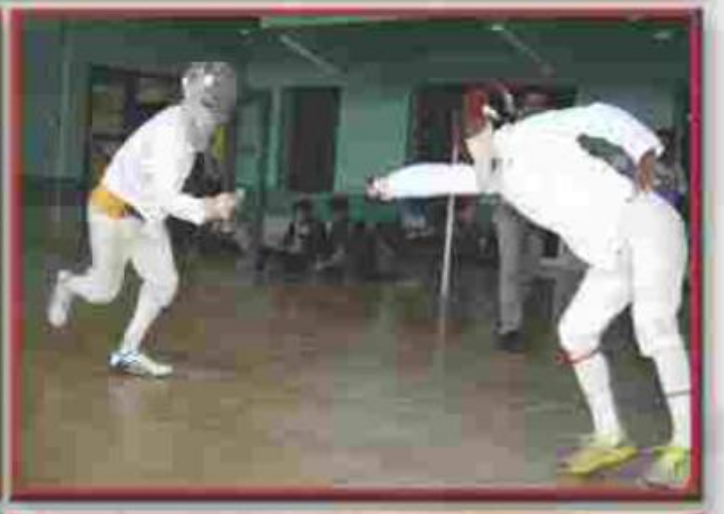
VINOD GUPTA SCHOOL OF MANAGEMENT

Prof. Kalyan Kumar Guin - kalyan@vgsom.iitkgp.ernet.in
He joined the Institute in 1990.

GYMKHANA












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DONORS' IN 2012-13 TO IIT KGP

LIST OF DONORS – ALUMNI

INR 10,00,000/- AND ABOVE

Anand Despande	1984	B.Tech	CS	PH	1984 Batch Endowment
Chandralekha Singh	1988	M.Sc	PH	SN	Faculty Awards
Gopal Rajagarhia	1968	B.Tech	CH	NH	1968 Batch Endowment
Bimal Kumar Patwari	1987	B.Tech	EC	AZ	1987 Batch Endowment

INR 4,00,000/- TO 9,99,999/-

Ranbir Singh Gupta	1970	B.Arch	AR		1970 Batch Endowment
N V Balasubramanian	1960	B.Tech	EE		1960 Batch Endowment
P R Menon	1968	B.Tech	CH	NH	1968 Batch Endowment
T Venkataramana Murti	1991	B.Tech	ME	RK	1991 Batch Endowment
Krishnaraj Venkataraman	1991	B.Tech	EE	RP	1991 Batch Endowment
Maneesh Bhandari	1991	B.Tech	EC	RK	1991 Batch Endowment

INR 1,00,000/- TO 3,99,999/-

Sukhminder Singh Grewal	1970	B.Tech	ME	AZ	1970 Batch Endowment
Bhaskar Dutta	1970	B.Tech	MT		1970 Batch Endowment
Keith Anthony Nazareth	1975	B.Tech	ME	RP	1975 Batch Endowment
P Subba Rao	1991	B.Tech	CS	RK	1991 Batch Endowment
Ravinder Nath Khanna	1962	B.Tech	EE		1962 Batch Endowment
Uday Chandra Agnihotri (Late)	1970	B.Arch	AR		1970 Batch Endowment
Vikas Yashavant Javdekar (Late)	1970	B.Arch	AR		1970 Batch Endowment
Amitava H Roy	1970	B.Tech	CH	PH	1970 Batch Endowment
Arjun Malhotra	1970	B.Tech	EC	RP	1970 Batch Endowment
Himanshu Chandrakant Patel	1984	B.Tech	CH		1984 Batch Endowment
Prabhakant Sinha	1970	B.Tech	ME		1970 Batch Endowment
Sajjan Kumar Agrawal	1970	B.Tech	AE	AZ	1970 Batch Endowment
Sanjib Choudhuri	1970	B.Tech	CH		1970 Batch Endowment
Aseem Kumar Surendra Kumar Gupta	1991	B.Tech	NA	RK	1991 Batch Endowment
Ravishankar V Boppe	1991	B.Tech	NA	RK	1991 Batch Endowment
Sudipta Kumar Ghosh	1970	M.Sc	GG		1970 Batch Endowment
Vinod Kumar Punshi	1963	B.Tech	CH	NH	1963 Batch Endowment
Anurag Shukla	1991	B.Tech	EC	LLR	1991 Batch Endowment
Areful Islam	1991	B.Tech	ME	LLR	1991 Batch Endowment
Bhaskar Achanti	1992	B.Tech	ME	PH	1991 Batch Endowment
Peeyoosh Chadda	1991	B.Tech	MT		1991 Batch Endowment
Ramnath Mukhija	1965	B.Tech	EE	RK	1965 Batch Endowment

Vishnu Prakash	1962	B.Tech	CE		1962 Batch Endowment
Yash Pal	1963	B.Tech	EE	RK	1963 Batch Endowment
Devendra Mishra	1966	B.Tech	ME		Rajendra Mishra School of Engineering Entrepreneurship
Ashok Ganesh Athalye	1975	B.Tech	CE		1975 Batch Endowment
Asish Law	1988	B.Tech	EC	LLR	1988 Batch Endowment
Alok Upadhyaya	1975	B.Tech	EE	RK	1975 Batch Endowment
N. Balaji	1991	B.Tech	AG	RK	1991 Batch Endowment
Rajiv Shukla	1988	B.Tech	MI	LLR	1988 Batch Endowment
Jagdish Prasad Agarwal	1962	B.Tech	ME		1962 Batch Endowment
Shankar Basu	1970	B.Tech	MT		1970 Batch Endowment
Vinodkumar B Nair	1991	B.Tech	ME	RP	1991 Batch Endowment
Murari Lal Gupta	1962	B.Tech	MI	RP	1962 Batch Endowment
Narendra B. Doshi	1969	B.Tech	EE	RK	1969 Batch Endowment
Shibasish Sen	1991	B.Tech	EC	AZ	1991 Batch Endowment
Farrokh Pudam Mistree	1967	B.Tech	NA	AZ	1967 Batch Endowment
Abraham Thomas	1966	B.Tech	CE		1966 Batch Endowment
Anand Prakash	1991	B.Tech	MT	RK	1991 Batch Endowment
Anand Sircar	1966	B.Tech	EE	RP	1966 Batch Endowment
Debajoyti Chatterjee	1966	B.Tech	MT	VS	1966 Batch Endowment
Debasish Bose	1970	B.Tech	EC		1970 Batch Endowment
Elanjkal Jacob Chacko	1970	B.Tech	CE	NH	1970 Batch Endowment
Giddu Krishnamurti	1966	B.Tech	EE	AZ	1966 Batch Endowment
Joshi Manoj Sudhakar	1991	B.Tech	EC	RK	1991 Batch Endowment
Kingshuk Bose	1988	B.Tech	ME	AZ	1988 Batch Endowment
Lallit Anand	1970	B.Tech	ME		1970 Batch Endowment
Mudit Singh Bajaj	1991	B.Tech	CH	RK	1991 Batch Endowment
Pattipati Krishna Rao	1975	B.Tech	EE		1975 Batch Endowment
Pulak Sen	1970	B.Sc	CY		1970 Batch Endowment
Raja Ghosh	1991	B.Tech	EE	RP	1991 Batch Endowment
Rajiv Tandon	1966	B.Tech	ME	AZ	1966 Batch Endowment
Sukhjinder Singh Bajwa	1970	B.Tech	EC	AZ	1970 Batch Endowment
Venkata Sathya Dev Uppala	1991	B.Tech	EC	LLR	1991 Batch Endowment
Vijay G. Varki	1970	B.Arch	AR	AZ	1970 Batch Endowment
Agaram Ranganna Jairam	1975	B.Tech	ME		1975 Batch Endowment
Jeetendra Jaiswal	1991	B.Tech	CH	RK	1991 Batch Endowment
Vinod Kumar Jain	1970	B.Tech	CH	NH	1970 Batch Endowment
Jayabrata Deb	1970	B.Tech	ME	LLR	1970 Batch Endowment
Amit Deb	1966	B.Tech	CH	PH	1966 Batch Endowment
Davangere Prahlad Naganand	1970	B.Tech	EC	AZ	1970 Batch Endowment
Dilip Mishra	1975	B.Tech	ME	NH	1975 Batch Endowment

Umesh Babu Rohatgi	1968	B.Tech	CE	NH	1968 Batch Endowment
V V Raman	1992	B.Tech	ME		1991 Batch Endowment
Yatinderpal Singh Suri	1975	B.Tech	ME	RK	1975 Batch Endowment
A Singh M Singh Puri	1975	B.Tech	EE	PH	1975 Batch Endowment
Ajit Kumar Thatte	1975	B.Tech	EE	RK	1975 Batch Endowment
Aloke Kumar Mishra	1991	B.Tech	AG	RK	1991 Batch Endowment
Angarai Ganesan Giridharan	1988	B.Tech	AG		1988 Batch Endowment
Ashutosh Maheshvari	1991	B.Tech	CH	PH	1991 Batch Endowment
Asish Kumar Chakravarty	1965	B.Tech	CE	NH	1965 Batch Endowment
Atanu Roy	1991	B.Tech	MT	AZ	1991 Batch Endowment
Barid Baran Manna	1966	B.Tech	CH	AZ	1966 Batch Endowment
Bijoy Kumar Goenka	1970	B.Tech	ME		1970 Batch Endowment
Chinna Babu Boddipalli	1972	B.Tech	AE	AZ	1972 Batch Endowment
Dilip Kumar Roychoudhury	1970	B.Tech	AG		1970 Batch Endowment
Gurdial Singh	1966	B.Tech	EE	RP	1966 Batch Endowment
Halady Satish Rao	1970	B.Tech	EE	PH	1970 Batch Endowment
Hemchandra M. Shertukde	1975	B.Tech	EE		1975 Batch Endowment
J V Nrupender Rao	1966	B.Tech	ME		1966 Batch Endowment
Kanwarjit Singh Chadha	1966	B.Tech	CE		1966 Batch Endowment
Krishan Mohan Khanna	1961	B.Tech	ME	AZ	1961 Batch Endowment
Md. Naseem	1975	B.Tech	EE	RP	1975 Batch Endowment
Mitra Fialoke	1975	M.Sc	MA	SN	1975 Batch Endowment
Niladri Nath Bagchi	1963	B.Tech	ME	AZ	1963 Batch Endowment
P.R. Venkatachalam	1966	B.Tech	CH	PH	1966 Batch Endowment
Pritam Krishinchand Bhavnani	1975	B.Tech	ME	PH	1975 Batch Endowment
R Venkata Murali Krishna	1991	B.Tech	CH	RK	1991 Batch Endowment
Rajendra Kumar Bagrodia	1966	B.Tech	CH	AZ	1966 Batch Endowment
Rajiv Khemka	1988	B.Tech	CS	RK	1988 Batch Endowment
Ravi Seethapathy	1975	B.Tech	EE		1975 Batch Endowment
S Madhusudan Dandavate	1975	B.Tech	EE	AZ	1975 Batch Endowment
Sheetal Prasad Srivastava	1962	B.Tech	CE	RK	1962 Batch Endowment
Subhajit Roychowdhury	1988	B.Tech	ME	NH	1988 Batch Endowment
Sudhir Mehta	1969	M.Sc	GG		1969 Batch Endowment
Suresh Kumar Mandal	1962	B.Tech	EE	PH	1962 Batch Endowment
Sushil Anand	1975	B.Tech	ME	RK	1975 Batch Endowment
V Srinivasan	1991	B.Tech	AG	PH	1991 Batch Endowment
Vijay Kumar Angrish	1962	B.Tech	ME	RP	1962 Batch Endowment
Vinod Gupta	1966	B.Tech	AG	AZ	1966 Batch Endowment
Yatindra Kumar Agarwala	1963	B.Tech	EE	RK	1963 Batch Endowment
Yogesh Kumar Bhatia	1975	B.Tech	ME	PH	1975 Batch Endowment
Zaheer Shah	1968	B.Tech	CH		1968 Batch Endowment

INR 50,000/- TO 99,999/-

Tilak Sen	1970	B.Tech	ME		1970 Batch Endowment
Subhayu Basu	1991	B.Tech	EC	RK	1991 Batch Endowment
Subhash Chandra Majumdar	1968	M.Sc	GG	RK	1968 Batch Endowment
Ajit Gupta	1970	B.Tech	CE	PH	1970 Batch Endowment
Prasanta Kumar Mukhopadhyay	1970	B.Tech	MT	RK	1970 Batch Endowment
Seshadri Ranganathan	1970	B.Tech	EC		1970 Batch Endowment
K Rajendra Bhimrao	1991	B.Tech	AE	PH	1991 Batch Endowment
Amit Basu	1988	B.Tech	CS	AZ	1988 Batch Endowment
Amlan Dutta	1988	B.Tech	CH	PH	1988 Batch Endowment
Arjun Sen	1986	B.Tech	AE		1986 Batch Endowment
Ashis Ranjan Sanyal	1970	B.Tech	EC	AZ	1970 Batch Endowment
Deepankar Syam	1970	B.Tech	MT		1970 Batch Endowment
Gokul Kumar Agarwalla	1970	B.Tech	CE	LLR	1970 Batch Endowment
Jayant Chandra Bardalai	1970	B.Tech	AE		1970 Batch Endowment
Manish Pravinchandra Shah	1991	B.Tech	ME	NH	1991 Batch Endowment
Nanseu Salvadore D'sa	1970	B.Tech	EC		1970 Batch Endowment
Phalnikar Rajesh Vasant	1991	B.Tech	MT	RK	1991 Batch Endowment
Prabal Mitra	1991	B.Tech	MI	RK	1991 Batch Endowment
Premkumar Puthur Arakhan	1975	B.Tech	AG		1975 Batch Endowment
Pronob Bardhan	1966	B.Tech	MT	NH	1966 Batch Endowment
Reji Cherian Thomas	1991	B.Tech	EE	PH	1991 Batch Endowment
Saikat Bhattacharya	1991	B.Tech	EE	RK	1991 Batch Endowment
Sanat Kumar Dutta	1970	B.Tech	ME		1970 Batch Endowment
Saquib Suhail Shabbir	1991	B.Tech	EC	NH	1991 Batch Endowment
Satyashayee Misra	1991	B.Tech	CH	RK	1991 Batch Endowment
Shridhar Govind Amrute	1975	B.Tech	EE	PH	1975 Batch Endowment
Sunil Kumar Vemula	1991	B.Tech	EE	LLR	1991 Batch Endowment
Tapas Kumar Das	1991	B.Tech	CS		1991 Batch Endowment
Uddalak Bhattacharya	1991	B.Tech	EC	AZ	1991 Batch Endowment
Ved Prakash Gupta	1967	B.Tech	EE	RK	1967 Batch Endowment
D Amluakharai Vaishnav	1975	B.Tech	CH		1975 Batch Endowment
Pareshkumar Bansilal Shah	1991	B.Tech	CH	LLR	1991 Batch Endowment
Anupam Goyal	1962	B.Tech	ME	RP	1962 Batch Endowment
Prem Vrat	1966	B.Tech	ME	RP	1966 Batch Endowment
Adarsh Narayan	1971	B. Arch	AR	PH	1970 Batch Endowment
Amal Kanti Biswas	1963	B.Tech	CE	AZ	1963 Batch Endowment
Amalendu Sen	1963	B.Tech	EE	AZ	1963 Batch Endowment
Amitava Banerjee	1970	B.Tech	ME		1970 Batch Endowment
Arun Misra	1988	B.Tech	EE	LLR	1988 Batch Endowment

Arup Kumar Verma	1983	B.Tech	EC	AZ	1983 Batch Endowment
Devinder Singh	1962	B.Tech	CE		1962 Batch Endowment
Dhananjay Kumar Singh	1991	B.Tech	MI	RK	1991 Batch Endowment
Girishkumar R Patel	1969	B.Tech	EC		1969 Batch Endowment
Harish Kumar Gupta	1975	B.Tech	CH	RP	1975 Batch Endowment
Jayant Haribhau Kirloskar	1975	B.Tech	ME		1975 Batch Endowment
Kothanda Srinivasan	1970	B.Tech	CE	NH	1970 Batch Endowment
M Raghunath Venkateswarlu	1988	B.Tech	EC		1988 Batch Endowment
Maneesh Kumar Sinha	1991	B.Tech	CE	RK	1991 Batch Endowment
N Srinivas	1963	B.Tech	ME	RP	1963 Batch Endowment
Prem Kumar	1988	B.Tech	MI	NH	1988 Batch Endowment
Probal Mukherjee	1975	B.Tech	EC		1975 Batch Endowment
Ramesh Viswanathan	1988	B.Tech	EE	PH	1988 Batch Endowment
Ranjan Shailesh Satya	1991	B.Tech	CH	RP	1991 Batch Endowment
Ravi Kant	1966	B.Tech	MT	NH	1966 Batch Endowment
Salil Mazumdar	1970	B.Tech	EC		1970 Batch Endowment
Subhabrata Ray	1975	B.Tech	CH	VS	1975 Batch Endowment
Subhas Chandra Mondal	1991	B.Tech	EC	LLR	1991 Batch Endowment
Subir Kumar Ray	1969	B.Tech	CE	RP	1969 Batch Endowment
Sunil Kr. Kurli	1988	B.Tech	CE	PH	1988 Batch Endowment
Tapan Kumar Basu	1966	B.Tech	EC	PH	1966 Batch Endowment
V B Bharat Dhar	1988	B.Tech	AE		1988 Batch Endowment
Vijay Kumar Singh	1988	B.Tech	EC	RK	1988 Batch Endowment
Vijay Motiram Wadhwani	1968	B.Tech	CH		1968 Batch Endowment
Vinod Gupta (Late)	1966	B.Tech	ME	AZ	1966 Batch Endowment
Vishwas Vasantrao Joshi	1973	B.Tech	MT	AZ	1973 Batch Endowment

INR 20,000/- TO 49,999/-

Amitabh Bansal	1991	B.Tech	ME	RP	1991 Batch Endowment
Atar Sen Mittal	1970	B.Tech	EC	RP	1970 Batch Endowment
Kalyan Kumar Mondal	1970	B.Tech	EE	RP	1970 Batch Endowment
Dadan Bhai (Late)	1970	B.Tech	AG		1970 Batch Endowment
Subhotosh Khan	1970	B.Tech	MT	NH	1970 Batch Endowment
Jacob Punnen	1966	B.Tech	MI	RP	1966 Batch Endowment
Puneet Singh Kochar	1991	B.Tech	CH		1991 Batch Endowment
Salil Kr Basu	1970	B. Arch	AR		1970 Batch Endowment
Shantanu Maitra	1970	B.Tech	MT		1970 Batch Endowment
Ajay Kumar Kohli	1975	B.Tech	EE		1975 Batch Endowment
Ajoy Kumar Banerjee	1966	B.Tech	ME	RP	1966 Batch Endowment
Alok Kumar Chatterjee	1973	B.Tech	AE	RK	1973 Batch Endowment
Arindam Chakraborty	1991	B.Tech	EE	AZ	1991 Batch Endowment

Ashok Raj Saxena	1970	B.Tech	EC		1970 Batch Endowment
Chandramouli Banerjee	1991	B.Tech	CS	RK	1991 Batch Endowment
Ishita Goswami	1991	B.Tech	CH	SN	1991 Batch Endowment
Mayank Gupta	1991	B.Tech	CE	NH	1991 Batch Endowment
Nibir Kanti Datta	1970	B.Tech	EE		1970 Batch Endowment
Pothineni Ravi Chandra	1991	B.Tech	ME		1991 Batch Endowment
Rahul Mehra	1970	B.Tech	EE		1970 Batch Endowment
Rajarshi Mukherjee	1991	B.Tech	EC	LLR	1991 Batch Endowment
Rajesh Ghosh	1991	B.Tech	EC	AZ	1991 Batch Endowment
Rajiv Ittyerah	1970	B.Tech	EC		1970 Batch Endowment
Ranadeep Ray	1991	B.Tech	ME	RP	1991 Batch Endowment
Sarit Chakravarty	1991	B.Tech	ME	LLR	1991 Batch Endowment
Shaik Aqil Basha	1991	B.Tech	CH	RK	1991 Batch Endowment
Shamik Dassharma	1991	B.Tech	CS	PH	1991 Batch Endowment
Shesh Krishna Srivatsa	1970	B.Tech	ME	PH	1970 Batch Endowment
Swapan Nag	1970	B.Tech	CH		1970 Batch Endowment
Ullas Hundi Kamath	1970	B.Tech	EC		1970 Batch Endowment
V Parameswara Baradwaj	1992	B.Tech	EE	RP	1991 Batch Endowment
Vishwa Nath Gupta	1970	B.Tech	EC		1970 Batch Endowment
Yogadhish Das	1970	B.Tech	EC	PH	1970 Batch Endowment
Kalyan Pattnaik	1991	B.Tech	EE	RK	1991 Batch Endowment
Anal Kumar Jain	1966	B.Tech	EE	RK	1966 Batch Endowment
Akhil Kumar Khatri	1988	B.Tech	EC	AZ	1988 Batch Endowment
Amitava Sanyal	1975	B.Tech	ME		1975 Batch Endowment
Amulya Rajeev Kujur	1991	B.Tech	CS	LLR	1991 Batch Endowment
Aniq Husain	1975	B.Tech	ME	NH	1975 Batch Endowment
Anup Kumar Nandi	1975	B.Tech	EE	PH	1975 Batch Endowment
Arjun Dasgupta	1966	B.Tech	CE	AZ	1966 Batch Endowment
Avinash Chandra Manchanda	1970	B.Tech	AG	LLR	1970 Batch Endowment
Avinash Kant Kumar	1991	B.Tech	EE		1991 Batch Endowment
Badari Nath Pandey	1970	B.Tech	EC		1970 Batch Endowment
Bhaskar Debnath	1991	B.Tech	AG	RK	1991 Batch Endowment
C Dhananjay	1981	B.Tech	EC	RK	1981 Batch Endowment
Hari Bhajan Singh	1966	B.Tech	EE	RP	1966 Batch Endowment
Kamlesh Kumar Sharma	1966	B.Tech	CE	RP	1966 Batch Endowment
Maninder Singh Grewal	1973	B.Tech	ME	NH	1973 Batch Endowment
Narendra Goel	1973	B.Tech	ME	RK	1973 Batch Endowment
Nilanjan Das	1991	B.Tech	EC	NH	1991 Batch Endowment
P N A Padmanabha Rao	1963	B.Tech	EC	RK	1963 Batch Endowment
Rabender Mathoda	1970	B.Tech	ME		1970 Batch Endowment
Ram Kishan	1970	B.Tech	CH	VS	1970 Batch Endowment

Subrata Ghosh	1973	B.Tech	MT	LLR	1973 Batch Endowment
Sudesh Menon	1991	B.Tech	EE	AZ	1991 Batch Endowment
Sudhir Tandon	1975	B.Tech	ME	RP	1975 Batch Endowment
Sudipto Das	1976	B.Tech	ME	RK	1975 Batch Endowment
Sunil Kapoor	1986	B.Tech	ME	PH	1986 Batch Endowment
Swapan Mitra	1970	B.Tech	ME	RP	1970 Batch Endowment
T Koti Reddy	1995	B.Tech	IEM	AZ	1995 Batch Endowment
Udit Baluja	1988	B.Tech	CH		1988 Batch Endowment
V Satheesh	1991	B.Tech	MT	RK	1991 Batch Endowment
Vinit Mohan	1991	B.Tech	CE	RK	1991 Batch Endowment
Debraj Mookerjee (Late)	1970	B.Tech	EE	NH	1970 Batch Endowment
Satya Priya Roy (Late)	1970	B.Tech	EE	NH	1970 Batch Endowment
T D Srinivasan	1988	B.Tech	EE		1988 Batch Endowment
Deepak J Bhambani (Late)	1970	B.Tech	EC		1970 Batch Endowment
Dipak Kumar Rai (Late)	1970	DIIT	GG		1970 Batch Endowment
Harimahendrapal Singh Gill (Late)	1970	B.Tech	ME		1970 Batch Endowment
Rohit Jain (Late)	1971	B.Tech	EE		1970 Batch Endowment
Daljit Singh	1970	B.Tech	EE		1970 Batch Endowment
Rajendra Kumar	1962	B.Tech	EC	RP	1962 Batch Endowment
Sundar Mohan Murmu	1979	B.Tech	AE	NH	1979 Batch Endowment
Arun Jindal	1966	B.Tech	ME	RP	1966 Batch Endowment
G. Venkatagiri	1991	B.Tech	ME	PH	1991 Batch Endowment
Kalla Srinivas	1991	B.Tech	MT	RK	1991 Batch Endowment
Kiran Harshadray Amin	1968	B.Tech	EC	RK	1968 Batch Endowment
Naresh Chandra Garg	1966	M.Tech	AG		1966 Batch Endowment
P V Ramchandra Ayyar	1966	B.Tech	CH		1966 Batch Endowment
Partha Sarathi Banerjee	1970	B.Tech	ME	NH	1970 Batch Endowment
Subrata Kumar Mandal	1991	B.Tech	ME	AZ	1991 Batch Endowment
Sudhir Malhotra	1970	B.Tech	ME	NH	1970 Batch Endowment

INR 10,000/- TO 19,999/-

Rameshwar Jagannath Arvikar	1970	B.Tech	ME		1970 Batch Endowment
Aniruddha Ray	1966	B.Tech	EE	VS	1966 Batch Endowment
Nirav Dhiru Sampat	1989	B.Sc	PH	PH	1990 Batch Endowment
Sujoy Sen	1970	B.Tech	CH		1970 Batch Endowment
Vinay Kant Kapur	1966	B.Tech	EE	AZ	1966 Batch Endowment
B Radhesh	1991	B.Tech	MI	RP	1991 Batch Endowment
Sitansu Bhusan Ghosh	1970	B.Tech	AG		1970 Batch Endowment
Vinod Shekher	1970	B.Tech	AE	RK	1970 Batch Endowment
R Vallinayagam Sridhar	1988	B.Tech	MI	RK	1988 Batch Endowment
Bibhuranjan Basudeb Biswas	1970	B.Tech	EC	AZ	1970 Batch Endowment
Dinesh Chand	1970	B.Tech	EE	AZ	1970 Batch Endowment

Gulshan Rai Makan	1972	Ph.D	MA	GH	1972 Batch Endowment
Cedric Francis Menezes	1970	B.Tech	EC		1970 Batch Endowment
Apratim Sarkar	1991	B.Tech	CS	RP	1991 Batch Endowment
Ashok Kumar Mehrotra	1970	B.Tech	MT		1970 Batch Endowment
Bhaven Chakravarti	1967	B.Tech	MT		1967 Batch Endowment
Deepak Chatterjee	1970	B.Tech	EE		1970 Batch Endowment
Harjit Punj	1970	B.Tech	EC		1970 Batch Endowment
Ramesh Kumar Narula	1962	B.Tech	ME	RP	1962 Batch Endowment
Ruma Sen	1991	B.Tech	ME	SN	1991 Batch Endowment
Sudeshna Das	1991	B.Tech	EC	SN	1991 Batch Endowment
Swarup Acharya	1991	B.Tech	CS	AZ	1991 Batch Endowment
Badal Sen (Late)	1970	M.Tech	EC		1970 Batch Endowment
Kiran Seth	1970	B.Tech	ME	AZ	1970 Batch Endowment
Shubrato Kumar Paul	1970	B.Tech	AG	LLR	1970 Batch Endowment
Ajaya Prakash Misra	1963	B.Tech	ME	RK	1963 Batch Endowment
Amit Dasgupta	1973	B.Tech	ME	PH	1973 Batch Endowment
Amit Patra	1984	B.Tech	EE	RK	1984 Batch Endowment
Anil Kumar Gupta	1966	B.Tech	CH	AZ	1966 Batch Endowment
Arun Kumar Biswas	1966	B.Tech	CE	AZ	1966 Batch Endowment
Ashok Shukla	1966	B.Tech	EE	RP	1966 Batch Endowment
Asitkumar Das	1970	B.Tech	MT	NH	1970 Batch Endowment
Atma Ram Murarka	1970	B.Tech	ME	PH	1970 Batch Endowment
Babu Jayendran	1970	B.Sc	MA	RK	1970 Batch Endowment
Basudev Sengupta	1975	B.Tech	ME		1975 Batch Endowment
Chandra Kant Jain	1970	B.Tech	ME	LLR	1970 Batch Endowment
Dharanidhar Jally	1991	B.Tech	AG	RK	1991 Batch Endowment
Dilip Kumar Nanda	1975	M.Sc	MA	VS	1975 Batch Endowment
Dinesh Kumar Sachdeva	1966	B.Tech	CH		1966 Batch Endowment
Diptendu Sinha (Late)	1970	B.Tech	ME	RK	1970 Batch Endowment
Gautam Biswas	1985	Ph.D	CE		1985 Batch Endowment
Girija Shanker Pandey	1970	B.Tech	AG	LLR	1970 Batch Endowment
Hirendra Nath Haldar	1963	B.Tech	AG	AZ	1963 Batch Endowment
Jayasree Saha	1970	B.Tech	EC	SN	1970 Batch Endowment
Joy Sen	1984	B.Arch	AR	RK	1984 Batch Endowment
Kamal Kishore Patodia	1970	B.Tech	CH	NH	1970 Batch Endowment
Krishna Chittur R Shastri	1981	B.Tech	EE	PH	1981 Batch Endowment
Mandip Kumar	1966	B.Tech	AG	AZ	1966 Batch Endowment
Narayanan Sreenivasan	1970	B.Tech	MI		1970 Batch Endowment
Nirmal Kumar Agarwala	1985	B.Tech	CS	LLR	1985 Batch Endowment
P Srinivas	1991	B.Tech	CS	RK	1991 Batch Endowment
Peri Peri Sastry	1973	M.Tech	ME	JCB	1973 Batch Endowment

Prahlad Chandra Dash	1973	B.Tech	MT	LLR	1973 Batch Endowment
Ramnath Cowsik	1970	B.Tech	MT	PH	1970 Batch Endowment
Ranjit Kumar Palit	1968	B.Tech	ME	RP	1968 Batch Endowment
Sagar Kumar Pal	1969	B.Tech	MT	AZ	1969 Batch Endowment
Sandip Kumar Chakraverti	1972	M.Sc	PH	RP	1972 Batch Endowment
Sanjiv Bhakat	1970	B.Tech	EE	VS	1970 Batch Endowment
Santanu Sen	1970	B.Arch	AR		1970 Batch Endowment
Sikandar Lal Gulati	1959	B.Tech	CE		1959 Batch Endowment
Somen Chowdhury	1970	B.Tech	AE		1970 Batch Endowment
Subodh Shankar	1970	B.Arch	AR	LLR	1970 Batch Endowment
Sugata Mitra	1975	B.Tech	EE	AZ	1975 Batch Endowment
Sugato Guha	1991	B.Tech	ME	RK	1991 Batch Endowment
Sujata Roy	1975	M.Sc	PH	SN	1975 Batch Endowment
Sumit Kumar Bhattacharyya	1970	B.Tech	EE	NH	1970 Batch Endowment
Sushil Kumar Mahapatra	1966	B.Tech	MI		1966 Batch Endowment
Tapojyoti Pal	1973	MSc	GG	RP	1973 Batch Endowment
Tenneti Ramakrishna	1962	B.Tech	ME		1962 Batch Endowment
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Ajit Hajarmavis (Late)	1970	B.Tech	EE	VS	1970 Batch Endowment
Anil Luthra	1970	B.Tech	EE		1970 Batch Endowment
Sohan Singh Bihal	1962	B.Tech	AG	PH	1962 Batch Endowment
Subhendra Chandra Mukhopadhyay	1970	B.Tech	CH	AZ	1970 Batch Endowment
Subrata Bagchi	1991	B.Tech	CH	PH	1991 Batch Endowment
Vineet Sahasrabudhe	1991	B.Tech	AE	AZ	1991 Batch Endowment
Anjan Ghosh (Late)	1970	B.Tech	AE		1970 Batch Endowment
Jayanta Kumar Ray (Late)	1970	B.Tech	ME	LLR	1970 Batch Endowment
Kanak Ratan Nandi (Late)	1970	B.Tech	NA	LLR	1970 Batch Endowment
Manoj Datta	1970	B.Arch	AR		1970 Batch Endowment
Abhay Kant Pathak	1970	B.Tech	EE	RP	1970 Batch Endowment
Abhijit Sett	1968	B.Tech	ME	VS	1968 Batch Endowment
Amarnath Ghosh	1963	B.Tech	CE	RK	1963 Batch Endowment
Ashis Kumar Biswas	1970	B.Tech	ME	RK	1970 Batch Endowment
Ashok Kumar Kanjilal (Late)	1970	B.Tech	ME		1970 Batch Endowment
Atanu Banerji	1970	B.Tech	ME	RP	1970 Batch Endowment
Atish Ratan Dasgupta	1970	B.Tech	ME		1970 Batch Endowment
B V Ananda Rao Patnaik	1998	M.Tech	AE	RK	1998 Batch Endowment
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Damarla Thyaga Raju	1973	M.Tech	EC	VS	1973 Batch Endowment
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Dipak Basak	1970	B.Tech	ME	RK	1970 Batch Endowment
Firoz Naval Dastur	1975	B.Tech	EE	AZ	1975 Batch Endowment
Gautam Mazumdar	1970	B.Tech	MT	AZ	1970 Batch Endowment
Hirendra Mohan Chattopadhyay	1963	B.Tech	CE	NH	1963 Batch Endowment
Joseph Kurien	1970	B.Arch	AR		1970 Batch Endowment
Jyotirmoy Bandyopadhyay	1970	B.Tech	EE	RK	1970 Batch Endowment
Lall Singh Sachdev	1972	B.Tech	NA	NH	1972 Batch Endowment
Madhusudan Chakraborty	1971	B.Tech	MT	LLR	1971 Batch Endowment
Prabir Kumar Chandra	1970	B.Tech	AG	NH	1970 Batch Endowment
Pratik Ghosh	1970	B.Tech	MT	PH	1970 Batch Endowment
Radha Raman	1966	B.Tech	ME		1966 Batch Endowment
Sandipan Chakravortty	1970	B.Tech	ME	RK	1970 Batch Endowment
Santosh Kumar Agarwal	1962	B.Tech	CE	RP	1962 Batch Endowment
Sarajit Kumar Mondal	1991	B.Tech	NA	PH	1991 Batch Endowment
Satish Kosha	1970	B.Tech	AE	NH	1970 Batch Endowment
Subrata Ganguli	1985	B.Tech	CH	RK	1985 Batch Endowment
Sumeru Roychaudhury	1970	B.Arch	AR	NH	1970 Batch Endowment
Swapan Kumar Datta	1970	B.Tech	EE		1970 Batch Endowment
Vidya Ratan Moza	1977	B.Tech	AG	RK	1977 Batch Endowment
Viswavir Singh	1970	B.Tech	AG	LLR	1970 Batch Endowment

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Tekal Shivram Murti	1970	B.Tech	EE		1970 Batch Endowment
Ashok Gupta	1970	B.Tech	EE		1970 Batch Endowment
Bijon Bihari Mishra	1970	B.Tech	ME		1970 Batch Endowment
Sunil Ahuja	1971	B.Tech	EE	RP	1970 Batch Endowment
Birendra Kumar Nirmal	1970	B.Tech	EE	AZ	1970 Batch Endowment
Subhas Chandra Saha	1970	B.Tech	EE	LLR	1970 Batch Endowment
Arnab Karani	2012	M.Tech.	MT		2012 Batch Endowment
Harsh Vardhan Nayyar (Late)	1970	B.Tech	ME		1970 Batch Endowment
Prem Pal Singh	1970	B.Tech	NA	NH	1970 Batch Endowment
Shahid Jamal Mustafa (Late)	1970	B.Tech	ME		1970 Batch Endowment
Uday Robert Roy	1970	B.Tech	ME		1970 Batch Endowment
Karun Kumar Katur	1970	B.Tech	AG	RP	1970 Batch Endowment
Krishna Kumar Subramanyan	1970	B.Tech	ME		1970 Batch Endowment
Vijay Kumar Manubhai Patel	1970	B.Tech	EC		1970 Batch Endowment
Vinay Swarup	1970	B.Tech	AG		1970 Batch Endowment
Amrit Khanna	1970	B.Tech	CH	NH	1970 Batch Endowment

Mukhesh Chander Laul	1971	B.Tech	EC	RP	1970 Batch Endowment
Shibshankar Roy	2004	B.Arch	AR		2004 Batch Endowment

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Southern California Chapter					Hult Prize
Prosenjit Sen	1987	B.Tech	EC	RK	Hult Prize
Partho Chatterjee	1992	B.Tech	ME	RK	Hult Prize
Punit Malhotra	1999	B.Tech	CH		Hult Prize

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Karani Parimal Hiralal (IIT Madras Alumnus)					Hult Prize
Sivakumar Angarai (IIT Madras Alumnus)					Hult Prize
S Ramchandra [Parent of student Ramkumar Ramachandra]	2012	5-year M.Sc.	PH	RP	Institutional Development
Mohan Lal Chauhan [Parent of student Ankur Chauhan]	2012	DD	EC	MS	Institutional Development

GIFTS UNDER CORPORATE SOCIAL RESPONSIBILITY

Adhunik Group	10th Annual Alumni Meet
Bharti Airtel Ltd	10th Annual Alumni Meet
BSE	10th Annual Alumni Meet
ISS Integrated Facility	10th Annual Alumni Meet
Shree Magnets Pvt. Ltd.	10th Annual Alumni Meet
Signotron	10th Annual Alumni Meet
NEPA Mills	10th Annual Alumni Meet

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Aftab Yusuf Patel	M Sc	MA	2012 Batch Endowment
Ajesh Viswanathan	M Tech	GG	2012 Batch Endowment
Althaf Mohammod	M Tech	CE	2012 Batch Endowment
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Anand Kumar Sant	M Tech	EC	2012 Batch Endowment
Ankit Kalda	M Sc	HS	2012 Batch Endowment
Anurag Mondal	M Tech	EC	2012 Batch Endowment
Appu P S	M Tech	EC	2012 Batch Endowment
Arkaprava Dan	DD	CH	2012 Batch Endowment
Arun Kumar R	M Tech	IM	2012 Batch Endowment
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Deepshikha Mondal	B Tech	EC	2012 Batch Endowment
Devara Joshua Sundeep	B Tech	CE	2012 Batch Endowment
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Dinesh K K	M Tech	EE	2012 Batch Endowment
Dipanjan Saha	DD	EE	2012 Batch Endowment
G Sunil Kumar	M Tech	EC	2012 Batch Endowment
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Hemanth Kumar Bachina	B Tech	CE	2012 Batch Endowment
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Minto Kavyan	M Tech	ME	2012 Batch Endowment
Mohit Roshan Srivastava	M Tech	CH	2012 Batch Endowment
N Arvind	DD	NA	2012 Batch Endowment
Nidhi Nivesh Varma Dommaraju	B Tech	ME	2012 Batch Endowment
Nishant Singh	M Tech	EE	2012 Batch Endowment
Pachpande Kiran Anil Latika	M Tech	ME	2012 Batch Endowment
Padarabinda Maharana	M Tech	IM	2012 Batch Endowment
Palkush Rai Chawla	DD	ME	2012 Batch Endowment
Pankaj Agarwal	B Tech	CH	2012 Batch Endowment
Parth Govil	B Tech	ME	2012 Batch Endowment
Parwani Krishanchandra Thakurdas	B Tech	MI	2012 Batch Endowment
Pathak Gaurav Girish	M Tech	ME	2012 Batch Endowment
Patil Mahesh Umakant	M Tech	ME	2012 Batch Endowment
Patil Vikas Keshav	M Tech	AG	2012 Batch Endowment
Pavan Kalyan G T	B Tech	MI	2012 Batch Endowment
Pawankumar Bhanudas Patil	M Tech	AG	2012 Batch Endowment
Pinaki Ghosh	B Tech	CH	2012 Batch Endowment
Piyush Patel	M Tech	ME	2012 Batch Endowment
Prabir Ghosh	M Sc	CY	2012 Batch Endowment
Praveen Kumar Paruvada	M Tech	EE	2012 Batch Endowment
P. Vasu	M Tech	EE	2012 Batch Endowment
Ragesh R Reghuthana	M Tech	EE	2012 Batch Endowment
Rahul Agrawal	B Tech	CH	2012 Batch Endowment

Rahul Nishant Kanathala	B Tech	EE	2012 Batch Endowment
Rajat Rashmi Marndi	DD	EC	2012 Batch Endowment
Rajdeep Mahobia	M Tech	ME	2012 Batch Endowment
Ramkumar Ramachandra	M Sc	PH	2012 Batch Endowment
Ravi Yadla	M Tech	NA	2012 Batch Endowment
Rebelo Neville Joaquim	M Tech	CR	2012 Batch Endowment
Rekha G	M Tech	EC	2012 Batch Endowment
Ritabrata Dhar	B Tech	ME	2012 Batch Endowment
Rohan Pillai	M Tech	IM	2012 Batch Endowment
Samar Patel Rehman	DD	ME	2012 Batch Endowment
Sandipan Chatterjee	DD	AE	2012 Batch Endowment
Sanjana Anjan Goswami	MCP	AR	2012 Batch Endowment
Sarthak Mittal	B Tech	NA	2012 Batch Endowment
Shiva Kiran	M Tech	EC	2012 Batch Endowment
Shobhit Jain	B Tech	CH	2012 Batch Endowment
Soham Gupta	DD	CE	2012 Batch Endowment
Soham Sengupta	M Tech	EE	2012 Batch Endowment
Sonal Ranjan Patel	M Tech	EE	2012 Batch Endowment
Soujanya Gattu Patel	M Tech	PH	2012 Batch Endowment
Sourav Rakshit	M Tech	EC	2012 Batch Endowment
Sudharsanam Kalathuru	M Tech	RE	2012 Batch Endowment
Suman Kumar	B Tech	CE	2012 Batch Endowment
Sumit Bhattacharya	DD	MT	2012 Batch Endowment
Sunrita Poddar	DD	EE	2012 Batch Endowment
Trishul Mardi	DD	BT	2012 Batch Endowment
Uddipta Ghosh	DD	ME	2012 Batch Endowment
Ujjwal Uttaray	DD	EC	2012 Batch Endowment
Utsab Bose	M Tech	CS	2012 Batch Endowment
Varun Aggarwal	B Tech	CH	2012 Batch Endowment
Varun Singh	DD	ME	2012 Batch Endowment
Varun Srivastava	B Tech	CS	2012 Batch Endowment
Varun Tiwari	DD	BT	2012 Batch Endowment
Vignesh S	M Tech	EC	2012 Batch Endowment
Vikky Masih	M Tech	CE	2012 Batch Endowment
Yuvraaj Nopany	M Sc	GG	2012 Batch Endowment

FINANCIAL STATEMENT

(APRIL 2012 – MARCH 2013)

Source of Funds:	Amount (INR)
Interest received:	49, 13, 830.00
Donation received:	2, 09, 16, 984.08
Sponsorship (10th Annual Alumni Meet):	3, 98, 000.00
Registration Fee (10th Annual Alumni Meet):	2, 03, 500.00
Investment Proceeds:	7, 82, 97,288.00
Total Fund Inflow (A)	**10, 47, 29, 602.08**

Use of Funds:	Amount (INR)
Investment made:	13, 18, 97, 688.00
Hospitality Charges (10th Annual Alumni Meet):	2, 48,700.00
Bank Charges:	572.68
Fund Transfer (Research Scheme, SRIC):	2, 44,000.00
Fund Transfer (Rajendra Mishra School of Engineering Entrepreneurship):	1, 62,370.00
Student Internship:	8, 59,333.86
Purchase of Foot Sewing Machine (For N.S.S. Program):	29,640.00
Total fund Outflow (B)	**13, 34, 42,304.54**

Fund Balance:	Amount (INR)
Fund Change: (A - B)	(- 2, 87, 12, 702.46)
Opening Cash Balance: (C)	3, 90, 89,701.02
Closing Cash Balance: (A-B) + C	**1, 03, 76, 998.56**
Opening Investment:	7, 33, 60,016.00
Change in Investment: (13, 18, 97,688 – 7, 82, 97,288)	5, 36, 00,400.00
Closing Investment Balance:	**12, 69, 60,416.00**

* For impact factor please refer to the report from the Managing Director, ID Program on Page 10.



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IIT-KGP students won 2nd place in Healthcare Innovation World Cup 2013

President unveils IIT-Kgp's 20-20 vision

Institute Plans To Break Into The World Top-20 League

No eyesight but has a vision

SULAGNA SENGUPTA

KHARAGPUR | SEPTEMBER 15

Pratish Dutta with President Pranab, Saturday.

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THE TIMES OF INDIA

IIT-Kharagpur to start medical course

hindustantimes

IIT KGP, Roorkee join Bombay in global ranking

THE TIMES OF INDIA

3 IITs among top 100 universities in Asia

THE TIMES OF INDIA

IIT-K experts to check drinking water contamination

THE HINDU

Today's Paper » NATIONAL » OTHER STATES

IIT Kharagpur starts research on production of ethanol from non-edible sources

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Shruti Gupta



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Tapas Panda



Provash Kar

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A/C Alumni Fund
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MICR Code: 721211102
IFS / RTGS Code: UTIB0000190
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Email: _____

Phone: _____

Yes, I have enabled standing instructions to my bank. ☐

Yes, my company can match my contribution. ☐

Your Suggestions:

Date: _____

Signature. _____

Send this tear-away pledge form to us by using the attached envelope.

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