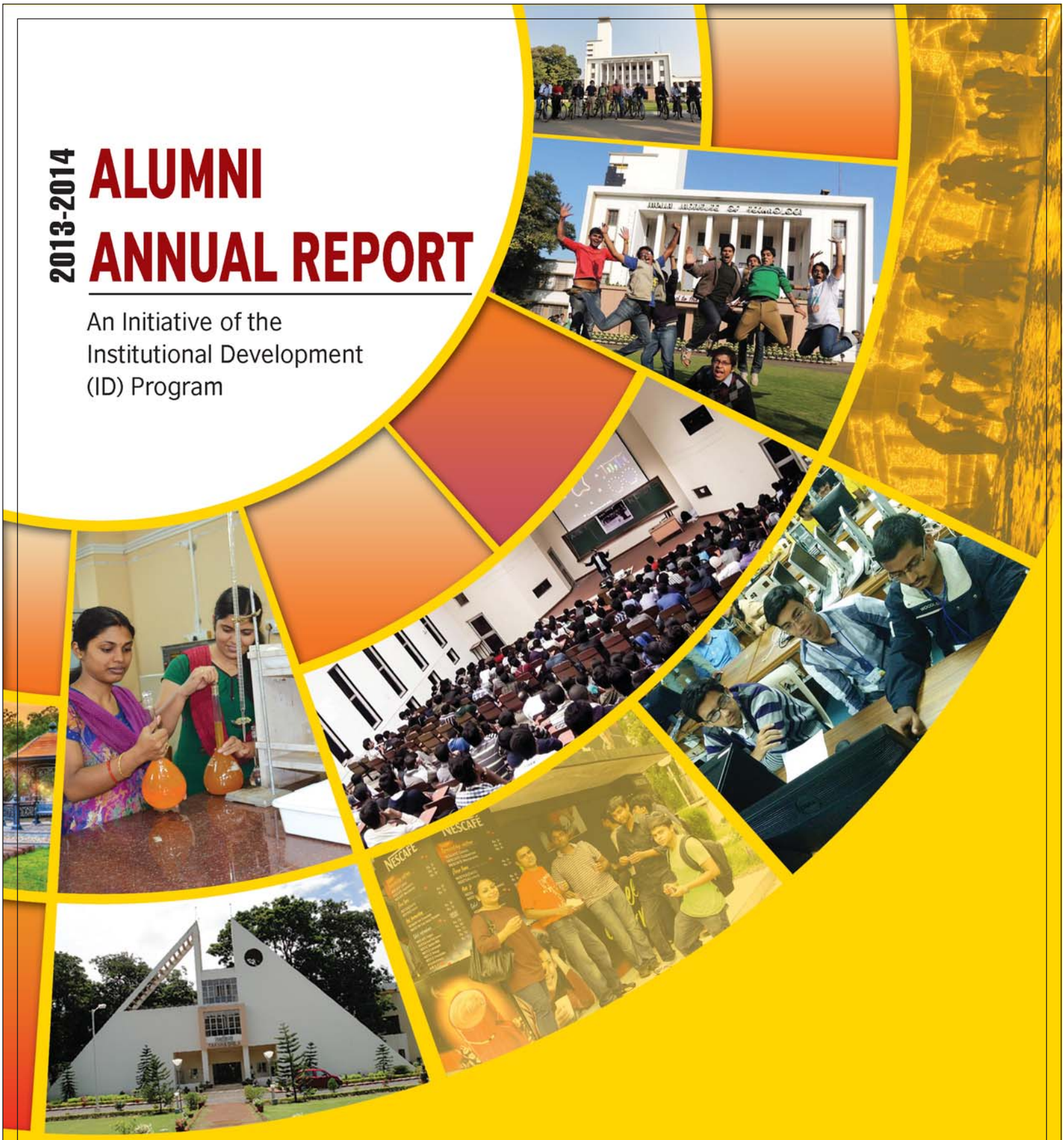
2013-2014

ALUMNI ANNUAL REPORT

An Initiative of the
Institutional Development
(ID) Program

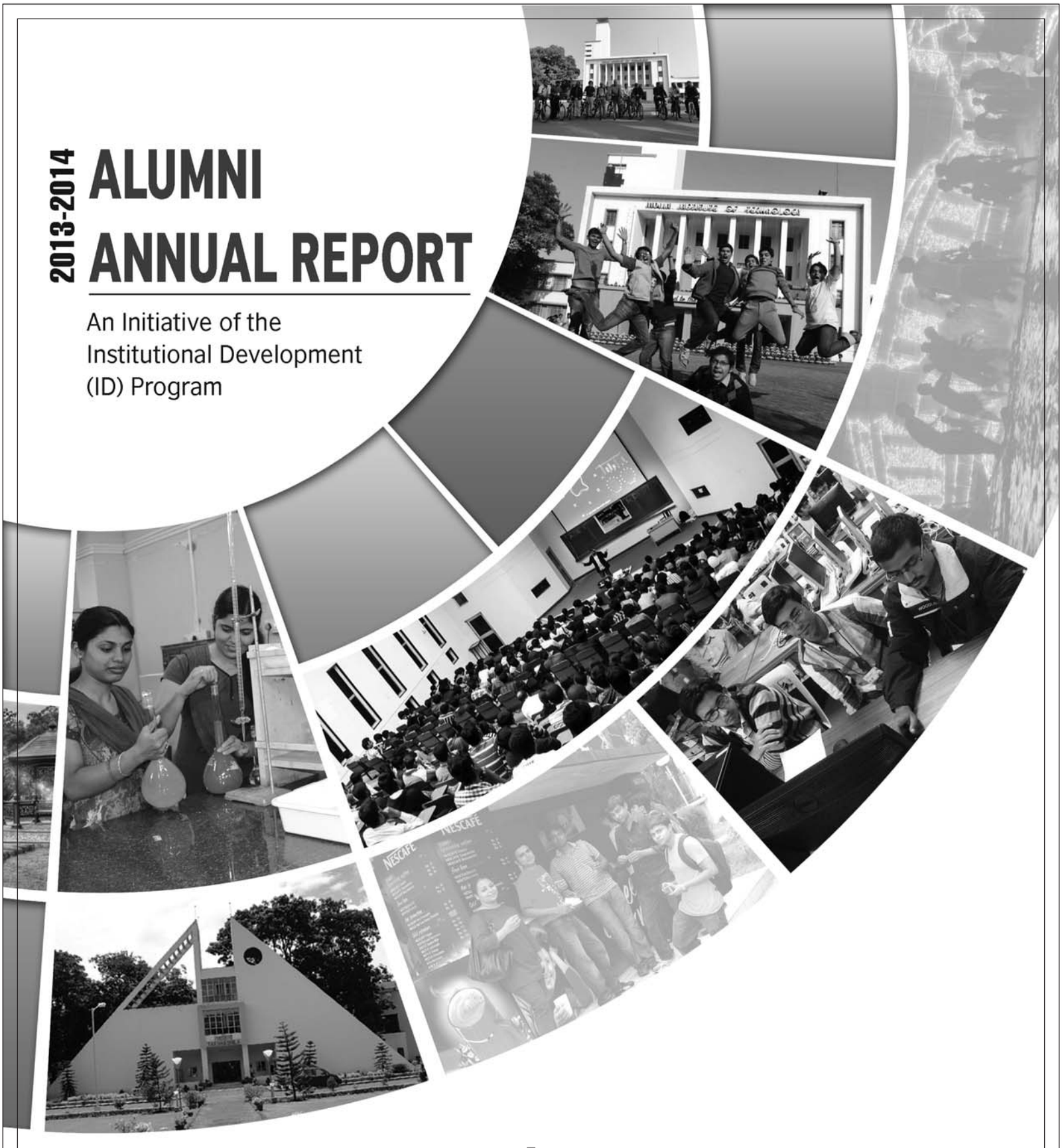


Indian Institute of Technology Kharagpur

2013-2014

ALUMNI ANNUAL REPORT

An Initiative of the
Institutional Development
(ID) Program



Office of Alumni Affairs and International Relations

Indian Institute of Technology Kharagpur
Kharagpur - 721 302

IIT Kharagpur

Institutional Development (ID) Program

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CONTENTS

Message from Director	6
Message from Dean, AA&IR	7
Message from Managing Director, ID Program	10
Institutional Development Program	11
Advisory Board Members	12
International Summer & Winter Term	16
Shri Gopal Rajgarhia International Programmes	17
Alumni Fund Utilization	20
Why Give to IIT-KGP	27
Fundraising Campaigns	28
Fundraising Statistics	29
Feature on Super Founding Endowment Batch	30
Corporate Social Responsibility Program	32
My Imprint	33
Thanksgiving messages	34
Financial Statement	42
List of Donors	44
Alumni Connectivity	62
Media Coverage	64
Branding & Communication	66
Events	68
Activities of Students Alumni Cell	78
Alumni Network	83



Institute Main Building



Vinod Gupta School of Management



Park



Campus Greens



J C Ghosh Stadium



Park resting place



Nalanda Academic Complex



Old Building Tower



Gymkhana by the Pool

> Our goals are set to enable us to achieve levels of excellence that will create global leaders, help transform the nation and touch the lives of people all over.



MESSAGE FROM THE **DIRECTOR**

Dear Alumni,

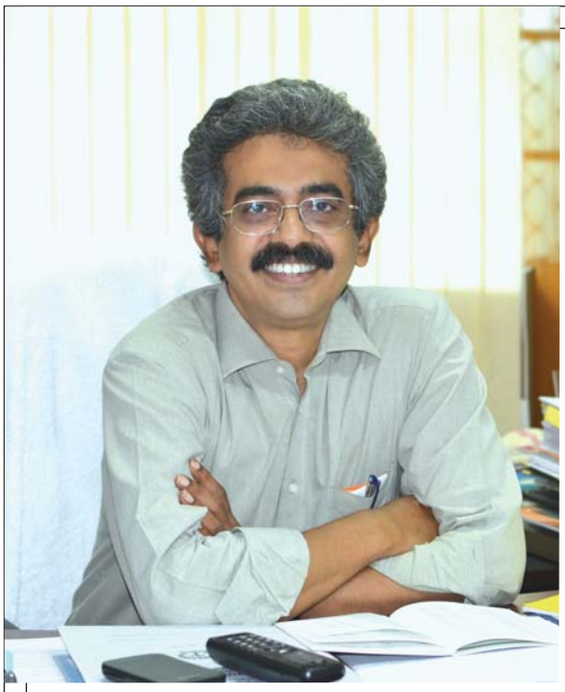
As I am penning down the opening message of this Annual Report published for KGP alumni, I am reminded of my journey in this institution close to four decades.

For the decades I have witnessed our alumni venture out and keep adding feathers of success to Indian higher education. IIT-KGP has been its flag bearer in the avenues of academics, research and collaborative projects in industries and internationally. Our goals are set to enable us to achieve levels of excellence that will create global leaders, help transform the nation and touch the lives of people all over. This evolution is laid on many pillars. Several of them have been ideas and initiatives of our esteemed alumni in the form of various schools and centers, laboratories, faculty awards, student scholarships and create a vibrant intellectual community through lectures and events. A very recent one is the International Summer and Winter Term (ISWT).

I appreciate your support and motivation in our forward journey. Connect with me and share your thoughts about IIT-KGP and how you would like to make a difference in helping the Institute the giant leap ahead. Remember it is a collective challenge for us to reach our goal of being the best. I am assertivetogether we will succeed as we continue to strengthen the knowledge tree called KGP and create legacies for our future KGPians.

Yours sincerely,

Prof. Partha Pratim Chakrabarti
Director
IIT Kharagpur



> "Your support towards creation of the alumni endowment fund is beginning to help us in many ways, particularly in internationalization and achieving faculty and student excellence."

MESSAGE FROM THE **DEAN,** AA & IR

Dear Alumni,

It is my pleasant privilege to write to you for this 4th issue of the Alumni Annual Report. This report is a medium to share with you our dreams, and to say thank you for your support, concern, care and cheer that help us surge ahead.

With the onset of the Vision 2020, the institute has initiated 360 degree initiatives to try and achieve the standards of world's top-ranked universities. This encompasses not only teaching and research but also governance, branding, faculty and student recruitment, global standard academic programmes, internationalization, infrastructure building, career development of students, industry collaborations and IP generation, to name some. As you turn the pages of this publication, you no doubt will love to see the new student initiatives, research, faculty programs, infrastructure development, collaborations and much more that is happening at the Institute.

We are grateful for your various supports to many of our activities with generous funds, warm hospitality, networking, advice-inspiration-critique. Your support towards creation of the alumni endowment fund is beginning to help us in many ways, particularly in internationalization and achieving faculty and student excellence. We look forward to your continued support in building a robust endowment which is a hall mark of all great institutions. We also seek your support in helping create an improved KGP brand, industry relations and career development for our students and faculty.

Stay connected and help us make your cherished KGP brand the pride of our nation. Jai Hind !

Prof Siddhartha Mukhopadhyay
Dean, Alumni Affairs & International Relations
IIT Kharagpur



Takshashila





Vikramshila



Old Building

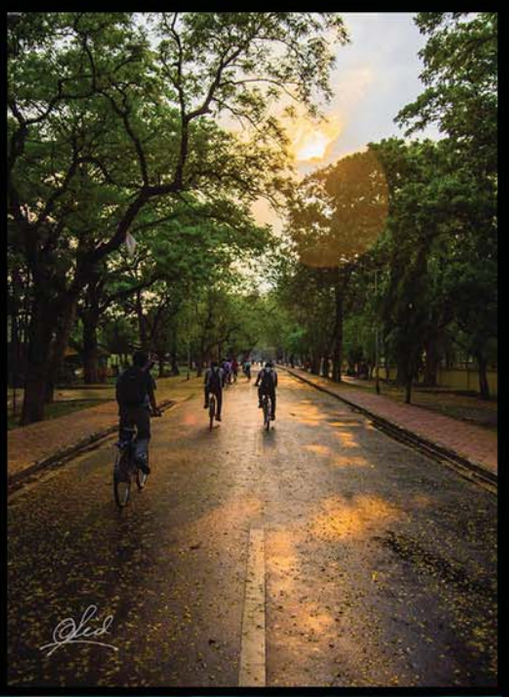


Gazebo at Park





Flora at the Institute







Vikramshila



Technology Film Society Office





> "Today we have thousands of alumni who have been connected to their alma mater and donating every year for the fundraising campaigns as well as their services."

MESSAGE FROM THE **MANAGING DIRECTOR,** ID Program

Hello KGPians,

This time of the year is always thrilling for me as I give my annotation to the Alumni Annual Report published under the Institutional Development (ID) Program. We are completing 4 years of the transformation of the relationship management of IIT-KGP with various stakeholders - both internal and external. You can feel the change today through the improved modes of communication and networking with alumni, new branding initiatives, events management, fundraising campaigns, accountability and transparency through this very report of donations received from alumni, well-wishers and corporations by the Dean, AA&IR. A very critical task managed by ID Program is of data gathering for metrics and ranking which has often surfaced us as the best IIT in India. The ID team of professional is here to provide needed support to the management's vision and mission.

This transformation would not have been possible without the heartiest support of the Management, Board and Alumni. As ID program started we had a panel of alumni advisers, ID Founding members along with me (B.Tech./1972), the support kept growing but most importantly, our confidence that we can make a difference grew. Today we have thousands of alumni who have been connected to their alma mater and donating every year for the fundraising campaigns as well as their services. I take this opportunity to recognize and give kudos to our ID team of professionals. But going forward there is much to achieve and greater heights to reach. I urge each one of you reading this report to oath us your cooperation towards our goals in whichever possible way as you like.

Do you remember the golden years at KGP we cycled together on the streets of the campus and roamed with our hands on each other's' shoulders? Today embrace your Alma Mater in the same way and give back to her to make its path lead towards excellence. This is one place where we grew up to face the world; we must do it, for our very own KGP.

KGP Ka Tempo High Hai!!

Chinna Boddipalli
Managing Director
Institutional Development Program
IIT Kharagpur

INSTITUTIONAL DEVELOPMENT PROGRAM

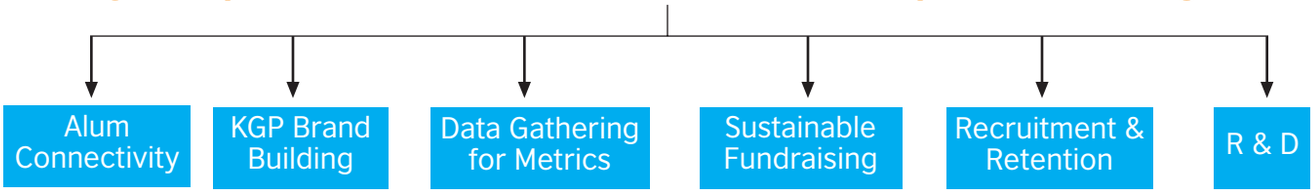
The Institutional Development (ID) Program was launched in July 2010 on approval by the Board of Governors. This report accounts for the activities completed till date under the ID Program.

Mission:
To support institute's effort to Vision 2020

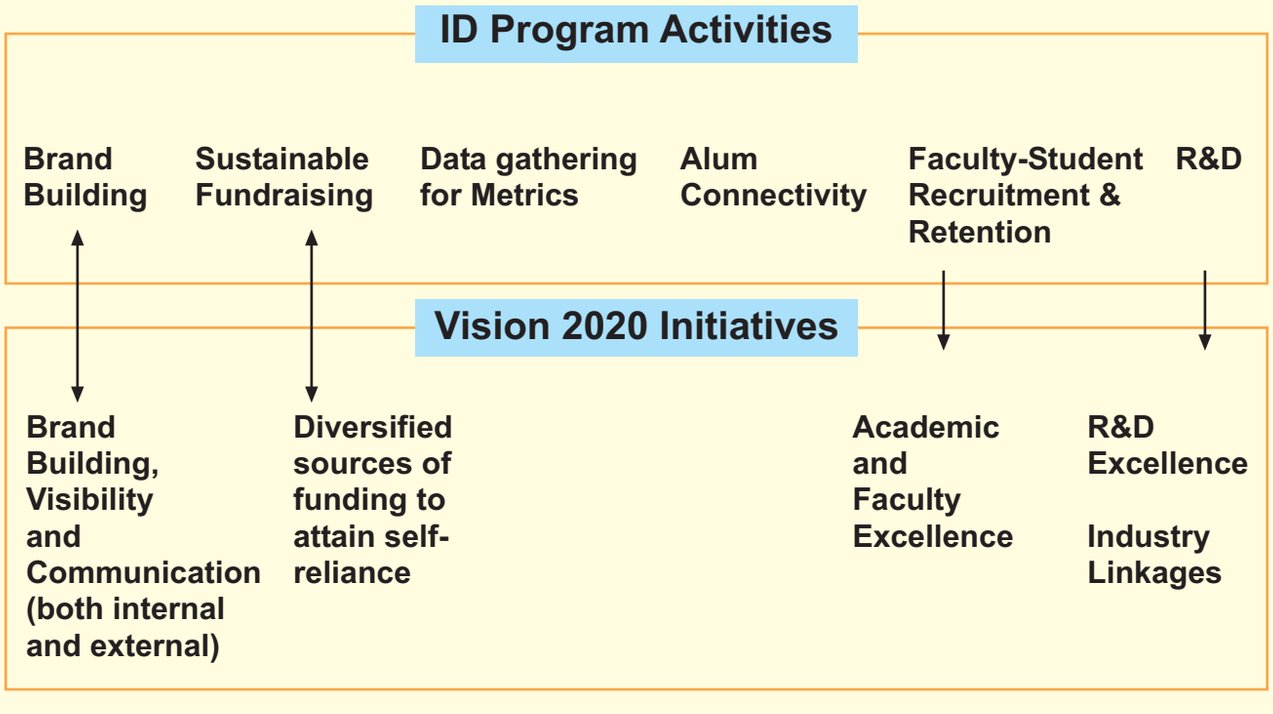
Vision:

- Provide support for all-round growth plans of the Institute
- Implement a Sustainable and scalable resource generation program
- Leverage the alumni and corporate relations for the growth of the Institute
- Promote the KGP Brand

Key Components of IIT-KGP Institutional Development (ID) Program



ID PROGRAM supporting VISION 2020



ADVISORY BOARD MEMBERS



Amit Patra
Professor
Electrical Engineering
IIT Kharagpur



Arjun Malhotra
Entrepreneur &
Co-founder of HCL
Technologies



B. K. Syngal
Vice Chairman,
BPL Communication Ltd.
(Former)



Matt Ter Mollen
Northwestern University



Prabha Kant Sinha
Co-Founder &
Co Chairman,
ZS Associate



Purnendu Chatterjee
Chairman
The Chatterjee Group



Ramabadran Gopalakrishnan
Director
TATA SONS LTD



Ranbir Singh Gupta
Chairman, SIGMA7
Design Group Inc.



Vinod Gupta
CEO, Everest Capital
Partners Inc. USA



IIT Old Building











Diwali Celebration with Illumination and Rangoli











Diwali Celebration with Illumination and Rangoli

INTERNATIONAL SUMMER & WINTER TERM



IIT Kharagpur has launched the unique International Summer and Winter Semester. This program is unique in the Indian context which will enable the national and international participants who will get an opportunity to seek knowledge and experience from the reputed International faculty through intensive study of subjects and personal interactions. By bringing together participants and faculty from India and around the world, the ISWT will not only be academically stimulating but also offer an opportunity to make new friends and to interact with about 30 international experts.

Participants from Industry, Research Organizations, Faculty and Students from all over the world are welcome to register for the 27 subjects offered during the summer term and 3 subjects during the winter term. These subjects are designed around current and multidisciplinary themes of Science, Engineering, Management and Law. IIT Kharagpur will only provide information on the grading system, subject syllabus, and the academic policy. In the same line, the Institute has devised programs for supporting students and scholars for international exposure.

This is a unique program by IIT Kharagpur will offer assistance to students and scholars who can exhibit their excellence on various international platforms and also encourage talented scholars to conduct research at IIT Kharagpur. This will boost exchange programs and research activities. It will also help the Institute to make its presence felt strongly across international academia which is correlated with the ranking of the Institute. Thus the program is a significant step towards achieving the Vision 2020 program



SHRI GOPAL RAJGARHIA INTERNATIONAL PROGRAMMES

IIT Kharagpur, is proud and thankful to alumnus Shri Gopal Rajgarhia who facilitated launching of the international program along with few other student programs with the seed endowment funding.

Shri Gopal Rajgarhia (1968/B.Tech/CH) and his family have a vision and magnanimity to give back to his alma mater towards realization of its aspirations for excellence at the global level. He is a successful entrepreneur and an accomplished industrialist having over 36 years of experience. A chemical engineer by profession he did his post graduate studies in USA acquiring a Masters degree from Massachusetts Institute of Technology, USA. Shri. Rajgarhia has been the Managing Director of Orient Abrasives Limited since October 1, 2006. Additionally he also served as the Managing Director of Orient Refractories Limited, Director of Autometers Alliance Ltd., Rajat Leasing Limited, Madhushree Properties Pvt. Ltd., Rajgarhia Leasing & Financial Services (P) Ltd., Sheevam Township Pvt. Ltd., Suvidha Parklift Pvt. Ltd., Sheevam Biodiesels Pvt. Ltd. and Mourya Realty Pvt. Ltd.

IIT Kharagpur proposes to create an Endowment Fund, with monetary contributions to be made by Shri Rajgarhia family, which would be utilized towards activities of the **"SHRI GOPAL RAJGARHIA INTERNATIONAL PROGRAMMES AT IIT KHARAGPUR"**. These programmes shall be designed as an umbrella programme which will include various sub-programmesas indicated below:

1. SGR International Faculty Outreach Programme
2. SGR International Research Scholar Support Programme
3. SGR Student International Travel Programme
4. SGR International Student Scholarship and Internship Programme

In the words of Shri Rajgarhia, “Proud to pay a humble tribute to my Alma Mater! Your mission in life is not complete unless you are a worthy human being and pay back in one way or the other to society.”

Shri Gopal Rajgarhia and Family





Extra-curricular activities



Extra-curricular activities

ALUMNI FUND UTILIZATION

Alumni funding is being utilized for providing financial assistance to students.

A. Support towards travel expenses of students participating in various competitions, esteemed events.

B. Students Scholarships

A. Students International Travel

Projects	Amount (Rs.)
Financial Support to the students participating in the Intelligent Ground Vehicle Competition 2013 at Michigan, USA	3,00,000.00
Financial Support to the students to team visiting for Hult Prize 2013 in USA	2,32, 328.00
Financial Support to the students participating in the FIRA WORLD CUP 2013 in Kuala Lumpur, Malaysia.	2,00,000.00
Financial Support to the students of team KART, IIT Kharagpur for the competition "Formula Student" 2013 in UK	2,00,000.00
Financial Support for foreign travel of Mr. Debabrata Podder Research Scholar, Dept. of OE & NA.	65,314.00
Total	**9,97,642.00**

Project Briefs

Financial Support to the students participating in the Intelligent Ground Vehicle Competition 2013 at Michigan, USA

The Autonomous Ground Vehicle Research Group (Team AGV) of IIT Kharagpur was established in 2011 with an aim to explore the extremes in the realm of mobile robotics. The immediate goal of the team is to develop India's first fully operational self-driving car. The team has amassed a combined experience of over 25 years in the development of prototype self-driving vehicles under the guidance of Prof. Debashish Chakravarty of the Department of Mining Engineering. Over 30 enthusiastic undergrad and postgrad students, each specialized in Computer Science, Mechanical, Electronics, Electrical or Mining Engineering, compose the team's work force.



The team has recently participated in the Intelligent Ground Vehicle Competition (IGVC) held at Oakland University, Michigan, US. The team's entry - Eklavya 2.0 - was designed to carry a payload of 20 lbs around a grassy course marked by painted white lines and filled with randomly placed obstacles to reach all the given landmarks identified by their GPS coordinates. Eklavya 2.0 was the 5th fastest to complete the 600 ft long course in the Basic Challenge and 9th fastest in the Advanced Challenge out of the 56 participating teams from all over the world.

Financial Support to the students participating in the FIRA WORLD CUP 2013 in Malaysia

Kharagpur RoboSoccer Students' Group, a group of ardent robotic technocrats working on various research projects under the guidance of Prof. J. Mukhopadhyay, Prof. S. Sarkar, Prof A. K. Deb and Prof. D. K. Pratihar, represented India at the World Cup organized by Federation of International Robosoccer Association (FIRA).



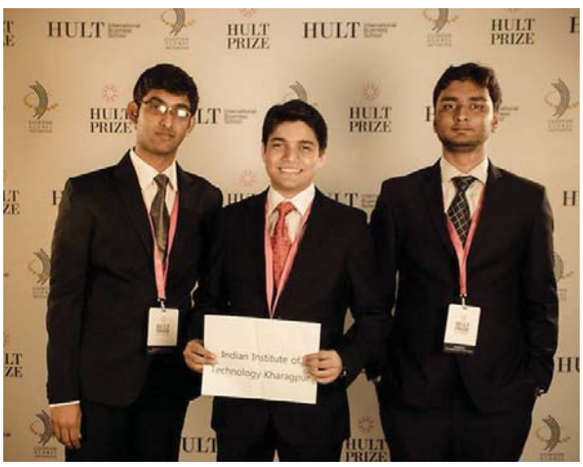
FIRA organizes a World Cup every year at varying locations across the globe. This mega-event had several leagues and is a host to a hundred teams from different countries.

Financial Support to the students of team KART, IIT Kharagpur for participating in the competition "Formula Student" held in UK during July 2013

Team KART, Formula SAE team of IIT Kharagpur came up with a historic performance at the Formula Student UK event 2013. The undergraduate student team which designed, in-house manufactured and tested a formula style prototype race car competed at the global level at the Silverstone racing Circuit (venue of the British Grand Prix, Formula 1). The car could clear all the six scrutinizing inspections namely Tech, Safety, Chassis, Noise, Brake and Tilt, as per the rules and norms governed by the MSA (Motor Sport Association) and SAE (Society of Automotive Engineers) thus making it an internationally approved racing car. Out of the six Indian teams, team KART was one among the only two teams to participate in the dynamic events.



Financial Support to the students of team visiting Sao Paulo Hult Prize Contest 2013



A team of students from IIT Kharagpur has been adjudged as the bronze medalist at Sao Paulo in Hult prize this year. The KGP team performed really well and were appreciated by the jury and other participants enthusiastically. The team presented a socially-responsible business idea of 'Sanitrashion' - which proposed the utilization of waste (trash) as the means towards assuring affordable and accessible health care in urban slums. As the youngest team (others being MBA graduates), IIT-KGP was appreciated as an Institute which nurtures world class talents.

B. Students Scholarships

Donor	Beneficiary	AMOUNT (INR)
ABS	Joshep D Thekinen	10,000.00
Endowment Prize	59th Convocation (2012-13) (PG)	47,900.00
Endowment Prize	60th Convocation (2012-13) (PG)	8,000.00
Endowment Prize	61st Convocation (2012-13) (UG)	2,23,550.00
Endowment Prize	62nd Convocation (2012-13) (UG)	40,000.00
Goralal Syngal	1-8 students	1,84,000.00
Goralal Syngal	B.S.S Dhanush, R.Pati	46,000.00
Goralal Syngal	1-2 students	46,000.00
K. K. Agarwal	Arpit Rohatgi	4,000.00
Kumud Manorama	Ritesh Patnaik	10,000.00
M. B. Memorial	Komol Kumari	30,000.00
Nina Saxena Award	Siddharth Garg, P. K.Tiwari	1,02,228.00
Rajendranath Das	1-5 students	1,25,000.00
Rajeshwari Sahu Mom	M.Vivek Reddy	10,000.00
Sushma Mukherjee	1-4 students	2,76,000.00
Sushma Mukherjee	Pawan Kr Gupta	1,00,000.00
Swapan Gupta	Saurav Suman, Saikat Dan	21,000.00
Swapan Gupta	K.Naga Kartheek	11,000.00











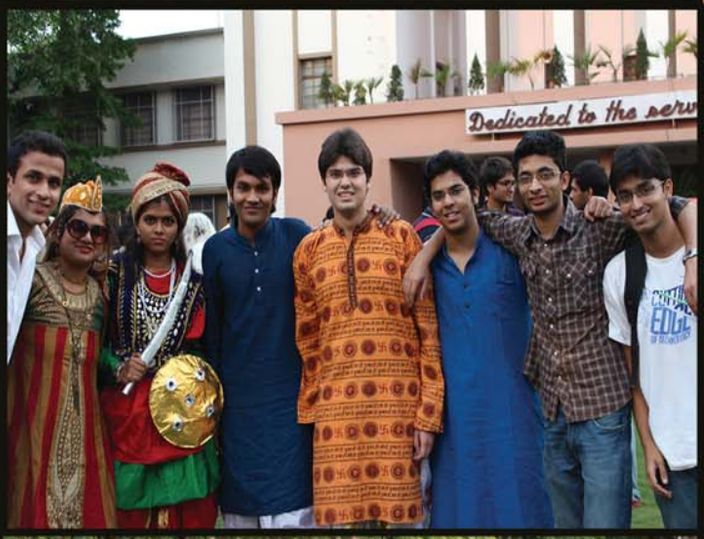




Moments of Togetherness

















To become memories down the lane



We are KGPians

SUSTAINABLE FUNDRAISING



WHY GIVE TO IIT-KGP

IIT-KGP has always been the source of enlightenment and inspiration to thousands of youth for more than sixty decades. It was the dream of independent India to take the quality of its higher education to world class standard and IIT-KGP has successfully achieved it. However, in this new era, the challenge is bigger. With more institutions including IITs coming up, professionalization and innovations have come up at every step of management of educational institutions. We are now moving in a direction where we will have to depend on self-financing models. This has given rise to a critical need of fundraising for endowment and specific requirements of the Institute.

With this requirement IIT-KGP has launched various donation programs through which alumni, well-wishers and corporations can contribute to create corpus through endowment or fund specific projects.

In 5th BCE, Plato made an endowment to the world's first university. That endowment generated income for nearly a thousand years, and helped the Athenian Academy grow into what many consider a primary instigator of intellect and democratic values.

Why IIT KGP requires for Endowment Fund ?

- Autonomy
- Capacity Building
- Talent Retention
- Future Certainty
- Competitive Advantage

Endowment Giving Projects:

- Founding Batch Endowment
- Renovation and extension of existing Halls of Residence
- Academic & Research Infrastructure Development
- Chair Professorships
- Faculty Awards of Excellence
- R&D Projects
- Student Innovation Programs
- Student Entrepreneurship Aid
- Students Scholarships
- Special Academic or Professional Programs

To discuss further you may connect to
Dean AA&IR - deanaa@hijli.iitkgp.ernet.in
Managing Director, ID Program - chinna@adm.iitkgp.ernet.in

FUND RAISING CAMPAIGNS

Under ID Program, several fund raising campaigns have been formulated. Some have been implemented and tasted success while others are at a nascent stage and need to be operated at large scale.

MAJOR DONATION CAMPAIGN

Major Donations have been the backbone of the fundraising activities for the Institute. In 2013-14 Shri Gopal Rajgharia has pledged INR 10 crores of which he has already donated INR 3 crores. Alumni Ruma Acharya and Asoke Dey Sarkar also jointly pledged INR 6 crores.

GRASS ROOTS CAMPAIGN

Founding Endowment Batch

This campaign is for alumni across all the batches to donate for their respective batches and a classroom when they reach the minimum target of INR 50 lakhs. Batch Leaders are being identified and communicated accordingly to encourage them to network with their batchmates and promote the campaign. In the financial year 2013-14, the batch of 1984 has become the Super Endowment Batch by raising more than INR 1 crore and the batch of 1970 is in the process of claiming the 2nd position. 1968 and 1975 batches too have become Founding Endowment batches by raising INR 50 lakhs each and more. Promotion of this campaign is being done through personal contact, group meeting, events, mass mailing, customized mailing, social media and peer group motivation.

Specific Endowment Programs

Endowments for Chair Professorship, Young Faculty Award and Scholarship are being promoted as per requirement of the Institute or on special request of the alumni.

Ranbir Singh Gupta (B.Arch./1970) has contributed to set up a Chair Professorship Endowment at the Dept. of Architecture and Regional Planning. Alumnus Vijay Varki has been appointed for the position in 2013-14. Alumni can donate individually or collectively a minimum amount of INR 25 lakhs to set up a Chair Professorship Endowment.

Alumna Dr. Chandralekha Singh (Integrated M.Sc./ Physics /1988) has donated in setting up a Faculty Excellence Award. Such faculty awards can be set up by a Chapter or a group of alumni or individual alum for a minimum amount of INR 10 lakhs.

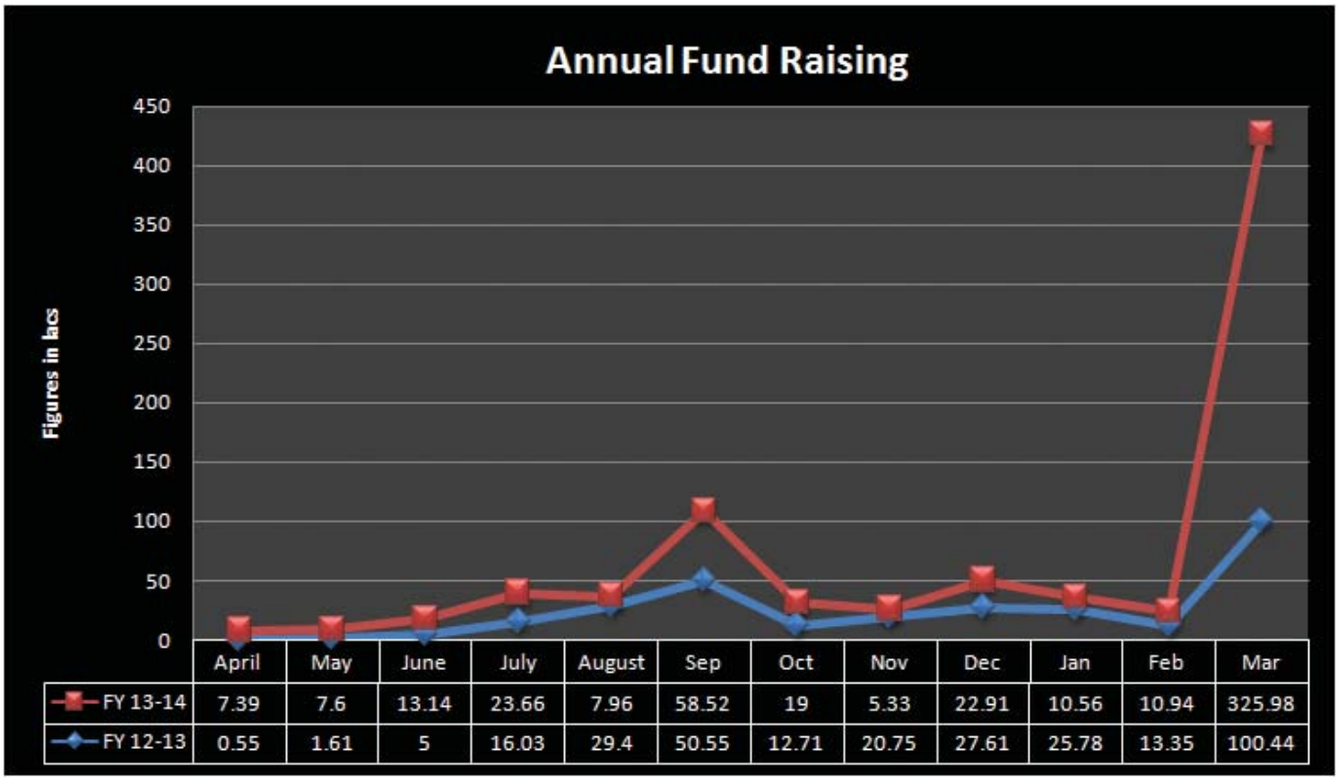
Parents Campaign

This was launched before convocation 2012 requesting parents to donate. Contact has been established with parents on festive occasions to make them engage with the Institute. In financial year 2013 -14 till now INR 37,500 has been realized.

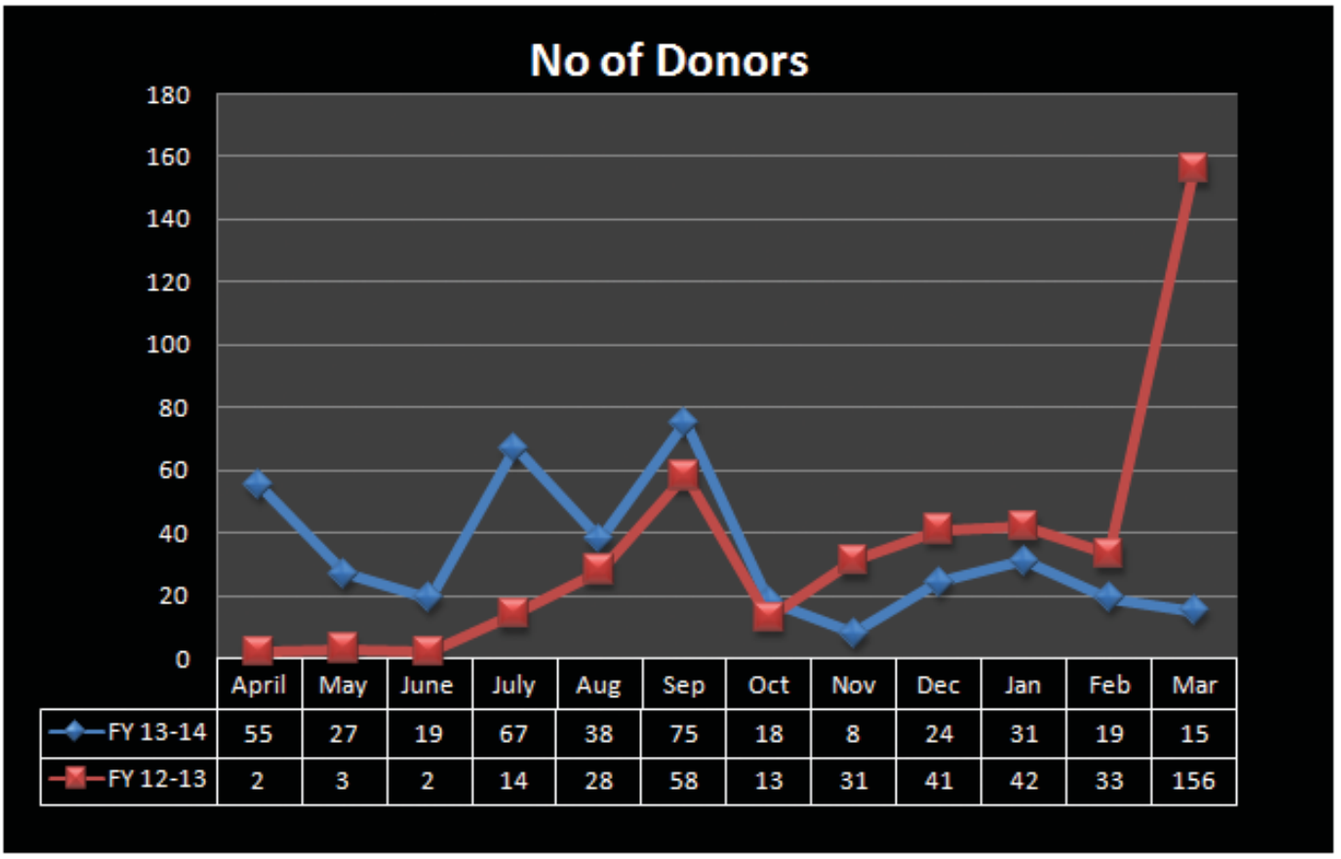
Vision 2020 Annual Donation

Yearly gifts from Vision 20-20 Annual Donors (alumni, parents, friends, students, faculty and staff) are a vital source of support for IIT-KGP Endowment.The donor can set aside any amount of annual gift for your Alma Mater as the generosity of our donors is critical for the IIT-KGP Endowment.

FUND RAISING STATISTICS



	April	May	June	July	August	Sep	Oct	Nov	Dec	Jan	Feb	Mar
FY 13-14	7.39	7.6	13.14	23.66	7.96	58.52	19	5.33	22.91	10.56	10.94	325.98
FY 12-13	0.55	1.61	5	16.03	29.4	50.55	12.71	20.75	27.61	25.78	13.35	100.44



	April	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
FY 13-14	55	27	19	67	38	75	18	8	24	31	19	15
FY 12-13	2	3	2	14	28	58	13	31	41	42	33	156

SUPER FOUNDING BATCH ENDOWMENT – A JOURNEY TO BECOME A CRORE-PATI BATCH

Well, probably the dream of becoming a crore-pati, particularly in a short span of time, is cherished by everyone at some point in their life. The celebrated TV Serial KBC probably made us feel that the target is not so distant, really. Our journey was certainly different, where the target was not to become a crore-pati yourself, but to gather enough people of our batch to a cause and raise fund for our Alma Mater.

The task was by no means easy, made more so by the fact that in the days when we graduated there were no emails, almost no phones (certainly no cell-phones), and no social networking sites. So staying in touch was more of an exception than the rule. To be frank I had reliable contact details of only about a dozen people in our batch. Being the Dean of Alumni Affairs did not help much, in the sense that one side of me was supposed to deliver these very details to the other side, making both sides of me very frustrated.

The 25th year reunion helped. It was January, 2009. In the meet some of us discussed the idea and actually pledged to donate money. In fact to my surprise a few of them like Anand Deshpande, Himanshu Patel and Srinivasan Sekar actually sent quite a bit of money within a couple of months. So I thought that the matter is easy. But it was not to be. What I soon realised is that everyone has his/her own style. We have to cater to all kinds. I also discovered that our Institute does not have a policy on how to utilise such donations. Nor does it have a standard way to acknowledge and report the use of these funds. So I thought that we must first put this in place before embarking on a "fund-raising" drive.

The Institutional Development Programme that was being developed at that time tried to address this issue. You are seeing the result in the other pages of this Annual Report (Yes, the Alumni



Gathering of 1984 Batch in January 2014

Annual Report was not there in 2009). From 2010 till 2013, we tried to think through. I did not put any efforts at raising funds. Rather we spent all our energies in creating a strong network of alums and keeping them informed about what is happening in KGP. We went into facebook, LinkedIn and other social networking groups. From a meagre 3000 names in our database we expanded to more than 30,000, to all of whom we were reaching every week. The ID team, led by its Managing Director, Chinna Boddipalli, helped realise this vision. We had hired staff to create content, follow-up with prospective donors, keep track of funds realised, creating reports and so on.

In the meantime, the maverick batch of 1991 led by Manish Bhandari already reached their goal of raising INR 50 Lakhs and became the first Founding Endowment Batch. Not to be outdone, Arjun Malhotra's batch of 1970 became the second one and Prasad Menon's 1968 reached the third slot. The 1975 batch was coming close. So if 1984 has to do something, it had to be done now. In July 2013, I felt that the time has come. We gave ourselves a target of raising 30 Lakhs in 30 days, and lo and behold, we reached it! So on September 30, 2013, as I was passing the baton to the new Dean, Siddhartha I could be proud enough to tell him that we got the 50 Lakhs.

But, it rankled. We were possibly the first batch to think of raising the endowment and we came fifth! Had to do something better. Wrote to some close friends. They said; let us go for the Crore! Well, thy wish is my command. We gave ourselves a target of 31st December to get all the pledges and upto 31st March for the collections. Again the cash register started jingling. We completed the game, the first batch in the history of IIT Kharagpur to raise a fund of 1 Crore. We got a large classroom in the Nalanda Complex commemorating our batch. It will soon be inaugurated.

But that is not all. Some of the friends have are eager to do more. They are egging me to go for a new project.


Prof. Amit Patra (EE/84)

So, friends, batch mates, alums,we together can do it. Our dream is that each batch will have a classroom named after it in the Nalanda Academic Complex. There is no shortage of rooms, as there will be 88 of them, when it is completed. You can book your room and get it if you raise 50 Lakhs. You get the bigger sized ones if you raise a Crore.

Let us have a grand gathering of all the batches in the Nalanda Complex during the Platinum Jubilee Celebration of IIT-KGP, in 2026! I can then retire, happy

LENDING A HELPING HAND - CORPORATE SOCIAL RESPONSIBILITY PROGRAM

Government mandates Corporate Social Responsibility Expenditure for Public and Private Corporations

Too often, executives have viewed corporate social responsibility (CSR) as just another source of pressure or passing fad. But Corporate social responsibility encompasses dual objectives-pursuing benefits for the business and for society. Understanding the growing importance of CSR the Government of India has made it mandatory to donate 2% of annual net profit (3-year average) on upliftment of the society. The norms will apply to companies with at least Rs 5 crore net profit or Rs 1,000 crore turnover or Rs 500 crore net worth.



Technician at work at School of Medical Science & Technology, Laboratory of Prof. Chandan Chakraborty (inset)

Thank You Microsoft

With this good news IIT Kharagpur stepped into this unexplored arena of fundraising from corporations through their CSR programs. The first feather in the cap is being Microsoft India Development Center. We thank alumnus Amit Chatterjee the Head of Microsoft IDC who paved the way for launching this program and making the initial contribution. We also thank Partha Ghosh and Juhee Ahmed and the many alumni working with Microsoft who donated generously for their Alma Mater. We also thank Microsoft for donating grants matching the contributions of its employees. On Microsoft's behalf this project is being managed by Charities Aid Foundation India, which is a grant making foundation and a public charitable trust. It offers an employee payroll giving programme, GIVE AS YOU EARN (GAYE) to facilitate regular monthly donations by employees of various organisations to the charity partners of CAF India.

CSR Funded Flagship Research at IIT-KGP

The primary objective is to fund a research project under Corporate Social Responsibility norms of the Government of India which will have a socio-economic impact. The project selected for this purpose is by Prof. ChandanChakraborty, School of Medical Science& Technology IIT Kharagpur on *Medical Imaging Informatics for Skin Wound and Malaria Screening*.

In the fiscal year 2013-14 we have received funding for the amount of Rs.10,18,496/-. This fund has been transferred to the selected project wherein it is going to be used for procuringsoftware technologyand recruiting research assistants to take the research analytics forward. Progress has already been made in collecting sample data and generating diagnostic reports as required for the research. The grant has been partially utilized for the amount of Rs. 3,68,650/-.

We hope to receive further funding for this project so as to build a corpus to make the project self-sustaining in the years to come.

YOUNG KGPIANS FOLLOWING THE LEGACY OF "GIVING BACK TO ALMA MATER"

Over the years, legacy gifts from alumni have been the pride of IIT-KGP. The story of KGP Alumni giving back to their Alma Mater is long & historic. They have a long history of contributing to the Alumni Fund which has existed with the Institute in different forms like VGSOM, G S Sanyal School of Telecommunications, Ranbir and Chitra Gupta School of Infrastructure Design and Management et al. 'My Imprint' program reflects the exact KGPian tempo.

My Imprint Program is designed for all the final year students of the Institute to formally welcome them to the Alumni Community of IIT-KGP & to make them aware about the facilities provided to them as being an alumnus/alumna of the Institute. This program is on the floor since last 3 years and also facilitates the final year students to give back to their Alma Mater by contributing their caution money and a part of their annual earning.

IIT Kharagpur is continuously striving towards creating KGP Endowment Fund which will act as a perennial source of independent fund to implement the developmental activities required to attain Vision 2020. At the same place, My Imprint Program's mission is to build upon the strong ties we have formed at IIT-KGP by bringing everyone together to support, enrich, and enhance the experience of current and incoming students.



Class of 2013 INR 16.5 Lakhs (*Appr. Fig.)

Each year, graduating seniors have the opportunity to leave behind a lasting legacy of their time spent at IIT-KGP. Following the noble path of their seniors, Class of 2013 also has raised money through 'My Imprint Program' in support of creating KGP Endowment for students' services. This longstanding tradition unites seniors to give back in support of the mission of the program - By the Students, For the Students!

Did you know that donor participation has an effect on the rankings for top universities and there is an 80% correlation between World's Top Ranking Institutions and their Endowment size?

Since its inception, My Imprint Program has been successfully supporting talented students by funding their international travel so that they could participate in various international competitions. The financial assistance was provided by using a part of donations provided by final year students. That's why My Imprint is a program 'By the Students, For the Students'.

Though these young alumni do not share the campus with the incoming classes of IIT-KGP, they certainly want their young generations to have access to the improved variety of KGP experiences as they did.

THANKSGIVING MESSAGES FROM SOME OF THE CONTRIBUTORS

This section contains messages from few donors related to our fundraising initiative and overall development of IIT-KGP. More details available in the Donors' Gallery of the Alumni web portal https://iitkgp.org/



Amal Pramanik (1984 Batch)

"The courses our lives have taken have had so much to do with our time at IIT and it is an honour to be able to support this great institution".

Profile - After working in India for NIIT, ITC, Pepsi & Gillette for several years, he is in Imperial and based in Bristol, UK as a Divisional Director responsible for a set of markets.



Pradipta Kumar Das (1984 Batch)

"Can I really give anything to my Alma Mater? In being part of this wonderful initiative, I just reignite my pride of being a KGPian and connect lovingly to the glorious institution that not only prepared the foundation of my professional career but also shaped my personality in many ways".

Profile - After completing MSc in Exploration Geophysics in 1984, he joined Oil & Natural Gas Commission as an oil industry professional. Later, he did M Tech in Petroleum Exploration from ISM, Dhanbad in 1990 as an ONGC sponsored candidate. The 29 years of experience in various facets of hydrocarbon exploration includes Ph.D. study from University of Adelaide (July 1997 - August 2001 while on study leave from ONGC). He is currently stationed at Kolkata working as Chief Geophysicist.



Sugato Ganguly (1984 Batch)

"IIT-KGP brings back many fond memories. I was happy to have this opportunity to give back to my Alma Mater"

Profile - Sugato Ganguly is a Senior Manager at Alcatel-Lucent (formerly AT&T Bell Laboratories). After a B. Tech. degree in Electrical Engineering from the Indian Institute of Technology Kharagpur, he completed his Ph.D. in Systems Science and Mathematics from Washington University in St. Louis and M.B.A. from The Ohio State University. His responsibilities include product architecture, planning and implementation of software solutions for next-generation telecommunication networks and services. He lives in Columbus, Ohio with his wife Gopa and sons Joydeep and Sudeep.



Dirghayu A Vaishnav (1975 Batch)

"I gave back only grains of rice when IIT-KGP gave me bags of gold"

Profile - I am not sure whether getting into a world class engineering school was luck or brains but whatever it was, it shaped my career in a fantastic way. The regard and respect I get whenever I mention my Alma Mater is priceless. My biggest fan is my daughter who is more proud that her dad studied in IIT than I am. Currently I am working as a Senior Staff Engineer in Saudi Arabia. Before that I spent 14 years in the USA and 12 in Canada. I also did my Master of Science in Chemical Engineering from the University of Cincinnati, USA.



Keith Anthony Nazareth (1975 Batch)

"We make a living by what we get. We make a life by what we give" Quoted from - Winston Churchill

Profile - My 5 years at IIT Kharagpur pursuing a graduate degree in Mechanical Engineering have significantly contributed to the person I am today. The foundation of the successes in my career can be traced back to the holistic experiences (both academic and extracurricular) and skills (including social skills) and attitude that I gained at IIT-KGP.

I have worked in light engineering and automobiles before settling into the health sector. In the past 10 years I am based in London, UK as the Head of European operations of an Indian MNC called ACG Worldwide.



Ravi Seethapathy (1975 Batch)

"Strength lies in collective effort, but often it takes a few to initiate it. I am happy that IIT-KGP has initiated this Batch Endowment Fund. We need to think more along these lines going forward".

Profile: Ravi Seethapathy, (B.Tech Hons 1975 Electrical) is Manager - Corporate R&D at Hydro One Networks in Toronto, Canada. He also serves as a Senior Advisor to the MaRS Cleantech practice, Corporate Director at Smart Grid Canada and as Adjunct Research Professor at the University of Western Ontario. He is a Senior Member of the IEEE. He has co-authored over 50 leading technical papers in Advanced Grid systems. He was honoured as a Fellow of the Canadian Academy of Engineering in 2012 and was a recipient of Queen Elizabeth-II, Diamond Jubilee Medal in 2012. He also holds an M.Eng in Electrical Power from University of Toronto and an MBA from the Schulich School of Business, York University.



Amitava H. Roy (1970 Batch)

"I am proud to be a part of the Founding Donors of 1970 Batch, one of the batches receiving naming rights of a classroom at our Alma Mater. IIT-KGP provided a firm foundation and excellent education to me and I am happy to be a part of fund-raising efforts to provide excellent education opportunities for other young people eager to make their marks in the world we call home"

Profile - Amit Roy, IFDC's president and CEO, has over 35 years of experience in international agricultural development in more than 100 countries. IFDC is a public international organization that assists developing countries and transitional economies with agricultural development, food and nutrition security, poverty alleviation and environmental protection.

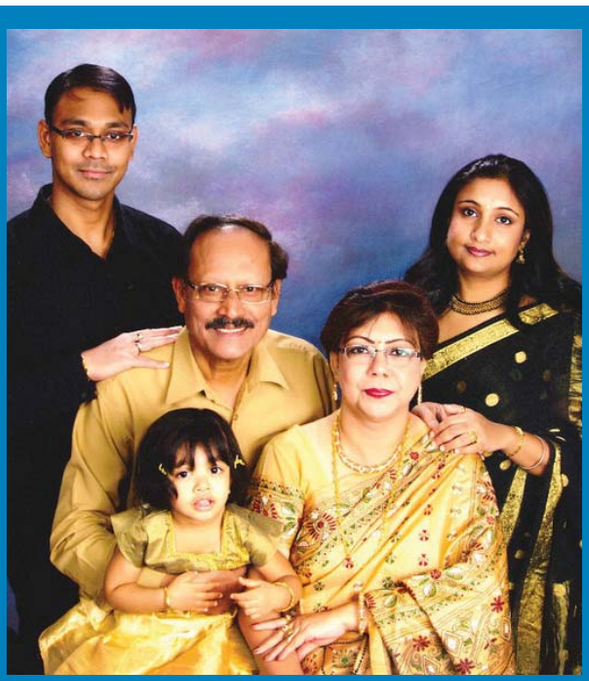


Amrit Khanna (1970 Batch)

"This is just a bend, not the end of giving back to my Alma Mater."

B.Tech 1970 Chem, worked in steeel authority of india, burnpur throughout.

Amrit Khanna was the student of St. Xavier's Hazaribagh and a graduate from IIT Kharagpur in Chemical Engineering. He was the resident of Nehru Hall. He worked for Steel Authority of India, Burnpur throughout.



Asit Kumar Das (1970 Batch)

"It gives me a great sense of pride that I am a part of 1970 batch. A well coordinated team work helped us to fulfil commitment to our beloved Alma Mater"

Profile - He received B.Tech (Hons) in Metallurgical Engineering from IIT Kharagpur in 1970. He belonged to Nehru Hall of Residence. During his tenure of service of thirty four years plus, he worked in various Ordinance Factories in India, did his PG diploma in Business Administration. He rose to the position of Member, Ordinance Factory Board before retiring in the year 2006 and is settled at Kolkata.



Babu Jayendran (1970 Batch)

"Together we can make a positive difference to the lives of our future generations"

Babu Jayendran has over 30 years experience in Information Systems Auditing and Controls. After completing his B.Sc (Hons) in Mathematics, from the Indian Institute of Technology, Kharagpur, he qualified as a Chartered Accountant and then became a Certified Information Systems Auditor (CISA) in 1985. He consults on SAP's Governance, Risk & Compliance (GRC) suite, and covers the Security, Audit and Control aspects for SAP customers, from a business and technical perspective.



Birendra Kumar Nirmal (1970 Batch)

"It is better to give than receive, and giving to IIT Kharagpur is the most worthy cause."

Profile - He graduated with a degree in Electrical Engineering with honors from the world famous Indian Institute of Technology, Kharagpur. He then obtained a Master of Science degree in Electrical Engineering from University of Nebraska in 1970. He then studied at the same university for MS degree in Computer Science. Barry has written six textbooks on computer programming technologies, all published by reputed publishers like Prentice Hall and John Willey & Sons.



Gyan Shrivastava (1970 Batch)

"To me, giving back meant acknowledging the excellence of education which I had received in my formative years."

Profile: Dr. Gyan Shrivastava completed his B Tech in Civil Engineering in 1970. Thereafter, he did his M.Tech. in Water Resources Engineering from IIT Delhi followed by further graduate studies at Imperial College, London. He worked on engineering projects for eight years with Kellogg Brown & Root, Delft Hydraulics and CH2M-Hill before joining the University of West Indies; where he is currently professor of Hydraulic Engineering.

He is recipient of British Petroleum and Inter-American Bank Research Awards for work in Engineering Hydrology.



Ram Kishan Goenka (1970 Batch)

"Donation to alma mater has made us 'FOREVER FRIENDS' "

Profile - In the year 1970 he completed his B.Tech from Indian Institute of Technology, Kharagpur and MBA in Business Management from Birla Institute of Technology and Science in the year 1973. He also pursued Strategic Marketing Management course from Harvard Business School. USA.

A dynamic, entrepreneurial leader and highly experienced in delivering sustainable added value to business stakeholders through innovation, drive and stamina.



Anil Kulkarni (1968 Batch)

"I say with great pride that success in my career was entirely due to the depth and breadth of education quality at IIT - Most likely the best in the world! Obviously, giving back to IIT is my joy!"

Profile - I was born and brought up in Bombay. After BTech at IIT-KGP, I finished MSME from Stanford University in May 1969.

I got married to Michigan lady Carole in 1973 in Bombay. We have 2 sons, Nicholas (married) and Michael. Both possess BSME and MBAs - MIT and University of Michigan. I spent most of my career life in USA Midwest automotive industry working for General Motors, Chevron, Navistar - engines, cars, trucks and petroleum - finally as SVP.



Arup Kanti Paul (1968 Batch)

"There is no greater honour than to be able to contribute either academically or financially to the Alma Mater because of whom we are what we are today"

Profile - studied in the Scottish Church Collegiate School before turning into an Azadian for the next 5 years in the ME/63 batch. Having an initial exposure in India for about 12 years with Martin Burn LTD, ICI (India) Explosives and subsequently with IOL/BOC (India), he moved overseas to the Arabian Gulf working with MHD LLC in Oman for the last 30 years. Currently designated as the Director, he oversees extensive industrial gases operation in the upper gulf.



Bikash Sett (1968 Batch)

"Thank you for the opportunity and your offer"

Few words - I am grateful to be able to participate in this project for our fabled IIT - KGP. This gives me a lot of satisfaction. Life is full of ups and downs and I am indebted to many for their extraordinary support and guidance at the time of need. They gave me the foundation to build on. That list includes teachers, friends, spiritual and practical wise men and women, and above all my mother who sacrificed her whole life and gave me the strength of endurance. I am wishing all of you a grand success.

FINANCIAL STATEMENT
(April 1, 2013 - March 31, 2014)

Particulars	Amount (Rs.)
Source of Funds:	
Interest received:	8,93,271.00
Donation received:	5,54,62,757.31
Investment Proceeds:	9,87,96,726.00
Registration fees (11th Annual Alumni Meet):	3,16,001.00
Sponsorship (11th Annual Alumni Meet):	1,00,000.00
Total Fund inflow (A)	**15,55,68,755.31**
Use of Funds:	
Investments made:	12,51,00,000.00
Financial Support to Students for Foreign Travel: (Hult Prize, FIRA world Cup, Ground Vehicle Comp, KART Team & Debabrata Poddar)	9,97,642.00
Hospitality Charges (11th Annual Alumni Meet):	3,14,600.00
Bank Commission Charges:	33.71
Refund of Alumni Meet Registration fees:	5,000.00
Refund of Caution Money (Nikhil Khaitan):	6,000.00
Total fund outflow (B)	**12,64,23,275.71**
Fund Balance:	
Fund Change:(A - B):	2,91,45,479.60
Opening Cash Balance: (C)	1,03,76,998.56
Closing Cash Balance : (A-B) + C	3,95,22,478.16
Opening Investment:	14,43,60,016.00
Change in Investment: (12, 51, 00, 000 - 9, 87, 96, 726)	2,63,03,274.00
Closing Investment Balance:	**17,06,63,290.00**


M+
Aug
Sept
Oct

LIST OF DONORS (INDIA)

Alum Name	Campaign	Batch	Dept.
INR 1,00,00,000 & Above			
Shri Gopal Rajgarhia	Support To International	1968	CH
	Travel Program		
INR 10,00,000 - 99,99,999			
CAF India (Microsoft Employee Giving program)	Corporate Gift Matching		
Anand Deshpande	Batch Endowment	1984	CS
Donation from Students of the Class of 2012-13	My Imprint	2013	
INR 4,00,000 - 9,99,999			
Shri Gopal Rajgarhia	Batch Endowment	1968	CH
Lim Siow Jin	Batch Endowment	1984	CE
G Ramachandran	Batch Endowment	1984	ME
INR 1,00,000 - 3,99,999			
KS Mathoda	Batch Endowment	1968	ME
Arabinda Saha	Batch Endowment	1984	EE
Bhartendu Dev	Batch Endowment	1968	ME
Debotosh Lodh	Batch Endowment	1968	EE
O.P Khanna	Batch Endowment	1961	ME
Arindam Kumar Bhattacharya	Batch Endowment	1984	AG
Arup K Pal	Batch Endowment	1968	ME
Varadarajan Seshamani	Batch Endowment	1969	ME
Amal Pramanik	Batch Endowment	1984	CE
Arnab Datta	Batch Endowment	1984	ME
Arup Kumar Sen	Batch Endowment	1969	CE
Ashok Narayan Padhye	Batch Endowment	1984	EE
B Surya Mahadev	Batch Endowment	1984	MT
Bhaskar Dutta	Batch Endowment	1970	MT
Bhaskar Duttagupta	Batch Endowment	1970	CH
Bina Singh	Batch Endowment	1968	ME
Debabrata Banerjee	Batch Endowment	1968	NA
Jayanto Kumar Devgupta	Batch Endowment	1968	AG
Jitendra Shah	Batch Endowment	1975	CH
Kazi Arif-Uz-Zaman	Batch Endowment	1994	EE
Krishna Saxena	Batch Endowment	1964	CY
N.S.Sampath Kumar	Batch Endowment	1975	EE
Pradip K Ghosh	Batch Endowment	1969	MT
Pronob Kumar Guha	Batch Endowment	1969	EE
Pulak Sen	Batch Endowment	1970	CY
Rabindra Nath Ghosh	Batch Endowment	1969	MT
Rajan Sen	Batch Endowment	1968	CE
Rajinder K. Goel	Batch Endowment	1969	MT
Sandeep Mani Goel	Batch Endowment	1972	AG
Subhash Ch.Sarin	Batch Endowment	1968	CH
Sundaresan Sarma	Batch Endowment	1975	ME
Supriyo Datta	Batch Endowment	1975	EC
Suresh Nair	Batch Endowment	1984	CH

Swapan Kumar Hazra	Batch Endowment	1968	ME
Vinay Kumar Singh	Batch Endowment	1984	CE
IIT Foundation US	Hult Prize		
INR 50000 - 99,999			
Tanuja Sanders	Batch Endowment	1989	EN
Tapan Chakrabarti	Batch Endowment	1975	CH
Siddhartha Bhattacharya	Batch Endowment	1968	CH
Neel Kamal Sethia	Batch Endowment	1991	MN
Uday Agnihotri	Batch Endowment	1970	AR
Abishek Kumar	Batch Endowment	2006	CH
Alok Upadhaya	Batch Endowment	1975	EE
Anil Kumar Gupta	Batch Endowment	1975	MT
Anil Sethy	Batch Endowment	1970	CH
Arabinda Singh	Batch Endowment	1975	CH
Arun G Warey	Batch Endowment	1970	ME
Ashimendu Bose	Batch Endowment	1984	EC
Chander Mohan Bhalla	Batch Endowment	1970	ME
Devlina Chatterjee	Batch Endowment	1989	AG
Dilip Kumar Mandal	Batch Endowment	1984	MT
Dipak Barma	Batch Endowment	1975	ME
Gautam Sengupta	Batch Endowment	1975	CH
Jawahir Pokhraj Lall	Batch Endowment	1984	EC
Mohinder Pannu	Batch Endowment	1975	EE
Nirmalendu Banerjee	Batch Endowment	1970	CE
Pallab Kumar Talukdar	Batch Endowment	1984	EC
Pradipta Kumar Das	Batch Endowment	1984	GG
Prakash V Deshmukh	Batch Endowment	1975	MT
Pronob Banerjee	Batch Endowment	1974	ME
Ratnakar Mahajan	Batch Endowment	1974	AG
Subhrajit Bhattacharya	Batch Endowment	1989	CS
Sunil Kumar Sarangi	Batch Endowment	1970	ME
Suresh R Mangalgiri	Batch Endowment	1964	CE
Venkatachalam R. Pavoor	Batch Endowment	1966	CH
Vinod Kumar Sud	Batch Endowment	1964	ME
Vyas Ralli	Batch Endowment	1968	MT
INR 25,000 - 49,999			
Arup K Datta	Batch Endowment	1968	AR
Ashis Kumar Roy	Batch Endowment	1989	MT
Gautam Biswas	Batch Endowment	1985	CE
Hari Prasad Barari	Batch Endowment	1970	MT
Ashes Ganguly	Batch Endowment	1984	CY
Rajesh Ram Mishra	Batch Endowment	1984	EC
Ramchandra Eknath Bhosle	Batch Endowment	1975	CE
Anjan Kumar Shome	Batch Endowment	1970	CH
Amitava Maulik	Batch Endowment	1984	ME
A Raghupathy Upadhyaya	Batch Endowment	1972	AE
Anjan Raichaudhuri	Batch Endowment	1968	CH
Arun Jain	Batch Endowment	1970	ME

Arun Kochhar	Batch Endowment	1969	MT
Asoke Kumar Mandal	Batch Endowment	1984	ME
Atul Prakash Agarwal	Batch Endowment	1985	CS
Dipendra Nath Banerjee	Batch Endowment	1974	EE
Jayanta Dutta	Batch Endowment	1975	ME
Jitendra Prasad Shaw	Batch Endowment	1972	ME
Krishna Lal Chachra	Batch Endowment	1966	MT
Monideep Majumdar	Batch Endowment	1984	ME
P J Narayanan	Batch Endowment	1984	CS
Pankaj Kumar Singh	Batch Endowment	1985	CE
Partha Sen	Batch Endowment	1974	CH
Pushpak Bhattacharyya	Batch Endowment	1984	EE
Sattupathu Vaidyanatha Mani	Batch Endowment	1974	EE
Siddhartha Mukhopadhyay	Batch Endowment	1985	EE
Sreemay Basu	Batch Endowment	1969	AR
SUBHASH CHANDER SHARMA	Batch Endowment	1970	AG
Subrata Ghosh	Batch Endowment	1975	EE
Subrata Lahiri (Donated by Anjan Raichaudhuri 1968/CH)	Batch Endowment	1968	CE
Subrata Paul	Batch Endowment	1974	ME
Sudarshan Batra	Batch Endowment	1968	ME
Sudip Sen	Batch Endowment	1974	EC
Supratik Mukhopadhyay	Batch Endowment	1984	AE
Sushanta Kumar Roy	Batch Endowment	1984	CH
Swapan Guha	Batch Endowment	1974	AG
Tapash Kumar Pal	Batch Endowment	1964	ME
Ujjal Mondal	Batch Endowment	1968	EE
N Krishna Mohan	Parent Campaign		
INR 10,000 - 24,999			
Ajay Kumar	Batch Endowment	1984	EE
Ajoy Kumar Ghose	Batch Endowment	1964	EC
Amitava Chaudhuri	Batch Endowment	1970	ME
Manas Kumar Sen	Batch Endowment	1968	ME
Ram Narayaniyengar Seetharam	Batch Endowment		
Ramesh C Jain	Batch Endowment	1968	ME
Sodankur Thimmannabhai Rajan	Batch Endowment	1981	ME
Sudhir Rakhra	Batch Endowment	1970	CE
Suresh Kumar	Batch Endowment	1984	EE
Vinod Rajput	Batch Endowment	1968	GG
Amitava Lahiri	Batch Endowment	1968	CH
Alok Dutta	Batch Endowment	1968	ME
Ambar Nath Sinha	Batch Endowment	1970	EE
Arun Prakash Das	Batch Endowment	1969	GG
Ashis Dey	Batch Endowment	1975	EC
Deepak Luthra	Batch Endowment	1968	ME
Krishna Kumar Todi	Batch Endowment	1970	CH
Mukul Mittra	Batch Endowment	1970	AR
Amit Pramanik	Batch Endowment	1984	CE
Guneet Kumar	Batch Endowment	1984	CY

Anil Nirula (Donated by Prasad Menon,1968/CH)	Batch Endowment	1968	CE
Aravinda Mitra (Donated by Prasad Menon,1968/CH)	Batch Endowment	1968	CE
Pradip Kejriwal (Donated by Prasad Menon,1968/CH)	Batch Endowment	1968	EC
Satya Priya Majumdar (Donated by Prasad Menon,1968/CH)	Batch Endowment	1968	EC
Biswajit Mahanty	Batch Endowment	1984	ME
Jagdish Kumar Bihani	Batch Endowment	1966	ME
C.S Ranga Raj	Batch Endowment	1970	CH
Deepankar Ghosh	Batch Endowment	1984	MT
Dilip Mishra	Batch Endowment	1975	ME
Girish V Desai (Donated by Yatinder Pal Singh Suri 1975/ME)	Batch Endowment	1975	ME
Pradip Ganguly	Batch Endowment	1975	ME
Sundar Sarma	Batch Endowment	1968	GG
Sumanta Saha	Batch Endowment	1984	EE
Ajay Burman	Batch Endowment	1970	AG
Ajit Kumar Chattopadhyay	Batch Endowment	1968	ME
Ajoy Pal	Batch Endowment	1970	ME
Amal Kumar Mukhopadhyay	Batch Endowment	1970	ME
Amit Chatterjee	Batch Endowment	1984	EC
Amit Kumar Bhattacharya	Batch Endowment	1968	GG
Amit Patra	Batch Endowment	1984	EE
Amitava Ghosh	Batch Endowment	1968	CE
Amitava Ghosh	Batch Endowment	1985	MT
Arindam Mukherjee	Batch Endowment	1970	ME
Arjun Malhotra	Batch Endowment	1970	EC
Arun Bhandari (Donated by Sujit Das Gupta 1968/ME)	Batch Endowment	1968	ME
Arup Majumdar	Batch Endowment	1985	ME
Ashish Acharjee	Batch Endowment	1988	AR
Ashoke Kumar Bag	Batch Endowment	1985	CS
Ashutosh Kumar	Batch Endowment	1984	CE
Asit Baran Saha	Batch Endowment	1968	CE
Avijit Sanyal	Batch Endowment	1970	CY
Balbir Kumar Mathur	Batch Endowment	1970	PH
Bawajeet Singh (Donated by Mr. K R L Narasimham 1968/ME)	Batch Endowment	1968	ME
Biman Malakar	Batch Endowment	1970	AG
Biplab Sengupta	Batch Endowment	1968	ME
Chandradeep Mitra	Batch Endowment	1986	CE
Dibyendu Gupta	Batch Endowment	1984	CE
Gora Chakraborty	Batch Endowment	1968	ME
Goutam Guha	Batch Endowment	1970	CH
Haripada Biswas	Batch Endowment	1982	ME
Indrajit Bhowmick	Batch Endowment	1968	ME
Indrajit Chatterjee	Batch Endowment	1970	ME
Jayanta Mukhopadhyay	Batch Endowment	1985	EC
Joydeep Bhattacharya	Batch Endowment	1986	CH
Kabindra Daga	Batch Endowment	1985	EC
Kanchan Mandal	Batch Endowment	1984	EE
Kiran Shankar Sahu	Batch Endowment	1964	ME
L.M Nanda (Donated by Prasad Menon 1968/ME)	Batch Endowment	1968	CH

P.K Biswas	Batch Endowment	1985	EC
Parikshit Bhaduri	Batch Endowment	1984	CS
Partha Chaudhuri (Donated by Sujit Das Gupta 1968/ME)	Batch Endowment	1968	ME
Partha Pratim Das	Batch Endowment	1984	EC
Praitida Kanta Lahiri Chowdhury	Batch Endowment	1985	CS
Pronob Mukerji	Batch Endowment	1968	CE
Rajesh Phoba (Donated by Mr. K R L Narasimham 1968/ME)	Batch Endowment	1968	ME
Rajiv Batra	Batch Endowment	1969	AR
Rajiva Ranjan Mandal	Batch Endowment	1984	CE
Rakesh Shah	Batch Endowment	1975	CH
Sainath Nagaraj	Batch Endowment	1968	ME
Samir Kumar Basu	Batch Endowment	1968	CE
Sandeep Sen	Batch Endowment	1984	CS
Sankar Kar	Batch Endowment	1984	NA
Shambhu Nath Ghosh	Batch Endowment	1970	EE
Shishir Pradhan Madhukar	Batch Endowment	1970	CH
Shyama Prasad Manna	Batch Endowment	1985	EC
Sibabrata Halder	Batch Endowment	1970	AR
Somdeep Das	Batch Endowment	2013	CS
Somnath Chatterjee	Batch Endowment	1985	EE
Soumen Mukhopadhay (Donated by Swapan Kumar Hazra 1968/ME)	Batch Endowment	1968	ME
Soumen Mukhopadhyay (Donated by Mr. K R L Narasimham 1968/ME)	Batch Endowment	1968	ME
Subhankar Roy	Batch Endowment	1985	ME
Subir Mukherjee (Donated by Mr. K R L Narasimham 1968/ME)	Batch Endowment	1968	ME
Subrata Sengupta	Batch Endowment	1969	EC
Sudhir Bapat	Batch Endowment	1984	ME
Sujit Dasgupta	Batch Endowment	1968	ME
Sukanta K Dash	Batch Endowment	1984	ME
Suman Dasgupta	Batch Endowment	1968	CE
Sumit Satsangi (Donated by Mr. K R L Narasimham 1968/ME)	Batch Endowment	1968	ME
Surender Makhija	Batch Endowment	1970	AG
Surendra Kumar	Batch Endowment	1974	ME
Syamal Kar	Batch Endowment	1970	ME
Vaidyanathan T S	Batch Endowment	1970	AE
Vikas Apte	Batch Endowment	1970	ME
Yudhishthir Patel	Batch Endowment	1975	MT
V Seshamani	Young Faculty	1969	ME
Vinod Kumar Sud	Hall Endowment	1964	ME
INR 5,000 - 9,999			
R V Vaidyanatha A	Batch Endowment		
Gufran Hussain	Batch Endowment	1970	AG
Subhash Chander Mittal	Batch Endowment	1970	CH
Subhendu Mohinta	Batch Endowment	1968	MT
Bani Kumar Roy	Batch Endowment	1970	MT
Basab Ghosh	Batch Endowment	1975	CE
Buddhadeb Sengupta	Batch Endowment	1970/71	NA
Dipankar Bag	Batch Endowment	1970	AG
G.Vijayaraghavan	Batch Endowment	1975	AG

Gautam Chandra Majumdar	Batch Endowment	1970	AG
Gyan Shekhar Shrivastava	Batch Endowment	1970	CE
Hemanta Mukhopadhyay	Batch Endowment	1968	CE
Krishna Kumar Damani	Batch Endowment	1970	CH
Manohar Dey	Batch Endowment	1970	AR
Milan Kumar Mallick	Batch Endowment	1970	MT
Naba Pathak	Batch Endowment	1970	CH
Prabir Kumar Ghosh	Batch Endowment	1968	AG
Rama Pada Tripathi	Batch Endowment	1968	ME
Ravindra Duvvuri	Batch Endowment	1963	EE
Shyamal Sengupta	Batch Endowment	1970	EE
Subhra Bhusan Dutta	Batch Endowment	1971	EE
Suresh Prasad	Batch Endowment	1970	AG
Tapan Kumar Ghosh	Batch Endowment	1970	ME
Utpal Banerjee	Batch Endowment	1968	CH
Vinay Bansal	Batch Endowment	1984	AG
Vinod Kumar	Batch Endowment	1970	CH
Arun Chakraborty	Vision 2020 Annual Donor	1994	PH
Amitava Ghosh	Vision 2020 Annual Donor	1985	MT
Pratima Dhar	Parent Campaign	2013	CS
Sanjay Balakrishnan	Parent Campaign		CE
Below INR 4,999			
Arya Bhattacharya	Batch Endowment	1984	MA
Prabir Kumar Gangopadhyay	Batch Endowment	1968	CE
Thunuguntla Ramaswamy	Batch Endowment	1980	ME
Amitava Choudhury	Batch Endowment	1968	ME
Pinaki R Chakraborty	Batch Endowment	1970	CY
Sourirajan Srinivasan	Batch Endowment	1973	PH
Dilip Kumar Poddar	Batch Endowment	1970	EE
Manoharlal Bhutoria	Batch Endowment	1970	ME
Amitabha Sengupta	Batch Endowment	1970	ME
Bhaskar Sengupta	Batch Endowment	1970	EE
Dilip Kumar Sett	Batch Endowment	1970	ME
Shyam Krishna Maitra	Batch Endowment	1970	ME
Sujit Kumar Chatterjee	Batch Endowment	1970	EE
Sukumar Banik	Batch Endowment	1970	CH
Supriya Kumar Som	Batch Endowment	1970	AR
Utpal Basumallik	Batch Endowment	1970	EE
Vimal Mohindra	Batch Endowment	1971	NA
Vinod Kumar Gulati	Batch Endowment	1970	ME
Rishi K. Pillai	Parent Campaign		EC
Karthik Reddy Dinne	Vision 2020 Annual Donor	2013	PH
Saunak Basu	Vision 2020 Annual Donor	2004	EE
Sanjeet Kumar	My Imprint		

LIST OF DONORS (USA)

Alum Name	Batch	Dept.
USD 10,000 & Above		
Arun Sarin	1975	MT
USD 4,000 - 9,999		
Himanshu Patel	1984	CH
Vijay K Madisetti	1984	EC
Milind Bholanath Ajinkya	1970	CH
Surath Chatterjee	1984	CH
Ajit Kumar Agrawal	1984	EC
USD 1,000 - 3,999		
Ravin Chanchani	1989	IE
Asok Baral	1969	ME
Krishen Mehta	1969	CE
Santanu Basu	1968	EE
Lalgudi N Kannan	1984	EC
Pritha Gangopadhyay	1984	CY
Zamin Mohammad	1969	MT
Tanima Bhadra	1989	MT
Raghu Kumar Dhulipala	1984	EE
Jayant Kumar Mahto	1989	EC
Mustafa N Savliwala	1975	ME
Pratap Singh Khanwilkar	1984	EE
Chithra Rajagopalan	1984	EE
Ramana Annavarapu	1984	EE
Chaitali Chakrabarti	1984	EC
Prabjit Singh	1969	MT
Subrata Sarkar	1970	CE
Gautam Kar	1968	EE
Deepnarain Ram	1984	AE
Deepankar Ghosh	1984	MT
Manojit Sinha	1974	CH
Sudarshan Singh	1970	GG
Ashok Sanjoy Hati	1984	PH
Sabyasachi Basu	1984	ME
Sugato Ganguly	1984	EE
Ram Bilas Mistri	1968	EC
Vasan Raman	1968	EC
Below USD 1,000		
Kabul Sushil Sengupta	1984	MT
Kolar Nagaraja Ramachandran	1984	EE
Atul Mehta	1987	CH
Pratul K Ajmera	1968	EC
Pratip Ghosh Dastidar	1984	ME

Snehamay Bandyopadhyay	1974	ME
Ashok Athalye	1975	CE
Shridhar Amrute	1975	EE
Ailan Singh Soni	1975	EE
Pradip Chowdhury	1971	NA
Anil Kulkarni	1968	ME
Avijit Dasgupta	1968	CE
Kamaljit Vilkhoo	1989	ME
Janani Janakiraman	1989	CS
Shankar Bhattacharya	1968	CE
Manoj Kumar Choudhary	1974	CH
Avijit Moitra	1984	MT
Tuhindra Narayan Ray	1984	EE
Anshoo Sudhir Gupta (Donated by Karuturi Chakravarthi 1968/ME)	1968	EE
Bikash Sett	1968	CE
Ati Ramamurthy Rao	1971	NA
Raju Pandey	1984	CS
Amalendu Bagchi	1968	CE
Subir Mukherji (Donated by his daughter Sukanya)	1968	ME
Luxman Rao (Donated by Prem Puthur 1975/AG)	1975	AR
Jamshed Hormazdyar Mirza (Donated by Prem Puthur 1975/AG)	1975	EC
Aftabhusain Esoof Patla (Donated by Prem Puthur 1975/AG)	1975	EE
Anil Kumar Singh (Donated by Prem Puthur 1975/AG)	1975	EC
Kartic Chandra Khilar (Donated by Prem Puthur 1975/AG)	1975	CH
Shyamal Roy	1975	EC
SNV Bhaskar (Donated by Ati Ramamurthy Rao 1971/NA)	1969	ME
Syed Kamal Mustafa	1970	NA
Mahadeb Kundu	1970	CE



Students at work at Laboratories



Students at Vinod Gupta School of Management



Classroom facility





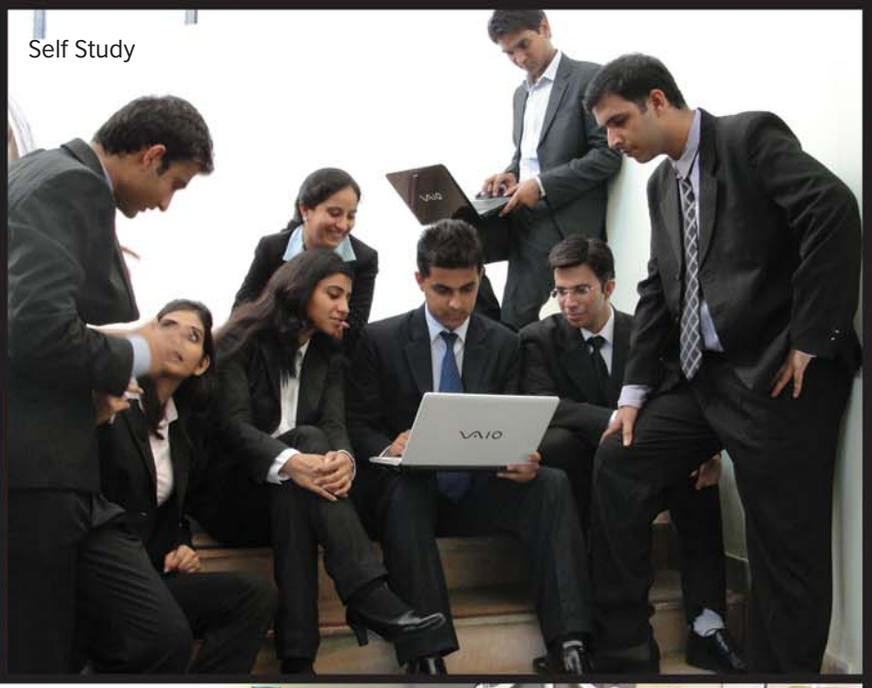


Break from Classroom



Laboratory Activities

Self Study





The Scientist

MY IMPRINT DONORS 2013-2014

Sl.No.	Roll no.	Name	Degree	Dept.
1	09AE1004	Sisodiya Pranath	B Tech	AE
2	09AE1007	Hari Sri Santhosh	B Tech	AE
3	09AE1009	Koduri Venkata Subba Rao	B Tech	AE
4	09AE1011	Meesala Raviteja	B Tech	AE
5	09AE1015	M Pradeep	B Tech	AE
6	09AG1015	Siddharth Mall	B Tech	AG
7	09AG1029	Shiladitya Bagchi	B Tech	AG
8	07AR1006	Anutosh Kanoria	B Arch	AR
9	08AR1003	Patnam Amarnath	B Arch	AR
10	08AR1007	Ujjwal Kumar	B Arch	AR
11	08AR1009	Akanksha Shrivastava	B Arch	AR
12	08AR1011	Dairkee Fakhruddin Liyaquat	B Arch	AR
13	08AR1014	Mritunjay	B Arch	AR
14	08AR1015	Parneet Virk	B Arch	AR
15	08AR1017	Bhasker Pratap Lahiri	B Arch	AR
16	08AR1018	Akhil Bihari Das	B Arch	AR
17	08AR1019	Ankur Jain	B Arch	AR
18	08AR1022	Somanath Vinay Kumar	B Arch	AR
19	08AR1023	Anshul Gargya	B Arch	AR
20	08AR1025	Kaustubh Khare	B Arch	AR
21	08AR1026	Sappa Divya	B Arch	AR
22	09BT1006	Hrishikesh Chintamani Paranjape	B Tech	BT
23	09CH1007	Sagnik Chakraborty	B Tech	CH
24	09CH1020	Saurabh Kumar Nema	B Tech	CH
25	09CH1028	Dheeraj	B Tech	CH
26	09CH1029	Ankit Verma	B Tech	CH
27	09CH1031	Niranjan Kumar	B Tech	CH
28	09CH1037	Vijay Kumar Das	B Tech	CH
29	09CH1044	Rahul Prasanna Misra	B Tech	CH
30	08CS1039	Pasam Prakash	B Tech	CS
31	09CS1008	Vicky Chijwani	B Tech	CS
32	09CS1018	Vinay Kumar Kola	B Tech	CS
33	09CS1020	Prashant Tibrewal	B Tech	CS
34	09CS1021	Himanshu Agrawal	B Tech	CS
35	09CS1026	Rohit Kumar	B Tech	CS
36	09CS1027	Deepika Bajaj	B Tech	CS
37	09CS1051	Ayush Patwari	B Tech	CS
38	09EC1005	Nuggu Subba Venkata Raghavendra	B Tech	EC
39	09EC1012	Shubhra Shweta Pasayat	B Tech	EC
40	09EC1036	Siddharth Verma	B Tech	EC
41	09EC1054	Saurabh Misra	B Tech	EC
42	09EE1002	Anuraag Gutgutia	B Tech	EE

43	09EE1003	Abhishek Jha	B Tech	EE
44	09EE1007	Akshat Prakash Verma	B Tech	EE
45	09EE1028	Krishatanu Ghosh	B Tech	EE
46	08IE1021	Ranita Bej	B Tech	IM
47	09IE1002	Shashi Prakash	B Tech	IM
48	09IE1005	Nikunj Bajaj	B Tech	IM
49	09IE1006	Mohammed Aarif	B Tech	IM
50	09IE1031	Aneesh R	B Tech	IM
51	09IM1003	Varier Darshan S	B Tech	IM
52	08ME1023	Potukuchi Aditya	B Tech	ME
53	09ME1001	Himanshu Uniyal	B Tech	ME
54	09ME1002	Kapil Sharma	B Tech	ME
55	09ME1004	Rupinder Singh	B Tech	ME
56	09ME1005	Anindo Sarkar	B Tech	ME
57	09ME1006	Apte Salil Shripad	B Tech	ME
58	09ME1008	Siva Praneeth V	B Tech	ME
59	09ME1010	Abhishek Sureka	B Tech	ME
60	09ME1011	Dipanjan Mukherjee	B Tech	ME
61	09ME1015	Ankit Kumar Bihani	B Tech	ME
62	09ME1016	Yashvardhan Joshi	B Tech	ME
63	09ME1019	Arpit Dave	B Tech	ME
64	09ME1021	M Karthik Reddy	B Tech	ME
65	09ME1022	Abhishek Kumar	B Tech	ME
66	09ME1023	Purnendu Prakash	B Tech	ME
67	09ME1024	Lakkamraju N Venkata Krishnam Raju	B Tech	ME
68	09ME1025	Lalit Kumar Agarwal	B Tech	ME
69	09ME1029	Prakul Bansal	B Tech	ME
70	09ME1034	Shubham Kumar Choudhary	B Tech	ME
71	09ME1037	Vijay Kumar Singh	B Tech	ME
72	09ME1038	Kadali Ramoji Rao	B Tech	ME
73	09ME1039	Bhawana Pal	B Tech	ME
74	09ME1041	Katta Anil Kumar	B Tech	ME
75	09ME1042	Rajat Katiyar	B Tech	ME
76	09ME1046	Raja Paswan	B Tech	ME
77	09ME1047	Dheeraj Kumar Gaur	B Tech	ME
78	09ME1052	Sharavana Kumar	B Tech	ME
79	09ME1054	Sawan Majhi	B Tech	ME
80	09ME1056	Guguloth Rajesh	B Tech	ME
81	09ME1057	Aakriti Jain	B Tech	ME
82	09ME1058	Tanay Gupta	B Tech	ME
83	09ME1059	Siddharth S Bhandari	B Tech	ME
84	09ME1060	Bhaskar Gupta	B Tech	ME
85	09ME1062	Akshay Choudhry	B Tech	ME
86	09MF1004	Bikash Sankar Kanungo	B Tech	ME
87	09MF1027	Nihar Panigrahi	B Tech	ME
88	09MI1006	Amit Kumar	B Tech	MI
89	09MI1007	Aiyush Suhasaria	B Tech	MI

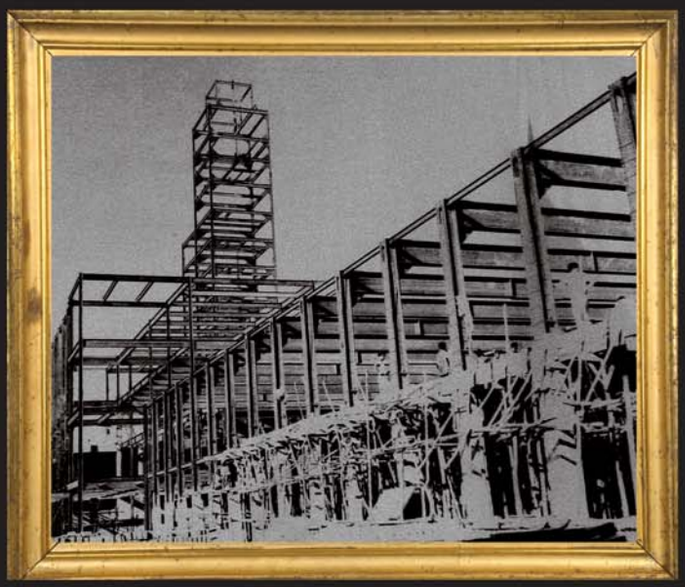
90	09MI1012	Debabrata Tripathy	B Tech	MI
91	09MI1024	Kundrapu Vishnu Prasad	B Tech	MI
92	09MI1026	Rishikesh Kushwaha	B Tech	MI
93	09MI1035	Tashi Norbu	B Tech	MI
94	09MI1037	Anish Raj	B Tech	MI
95	09MI1038	Jijin Sebastian	B Tech	MI
96	09MT1001	Aniruddha Barman	B Tech	MT
97	09MT1005	Sibasis Pati	B Tech	MT
98	09MT1006	Kislaya Dubey	B Tech	MT
99	09MT1007	Akshay Kumar Lal	B Tech	MT
100	09MT1013	Subhabrata Choudhury	B Tech	MT
101	09MT1017	Subhargh Mazumder	B Tech	MT
102	09MT1020	Manisha Barnwal	B Tech	MT
103	09MT1021	Kunal Singh	B Tech	MT
104	09MT1025	Mohammed Janipasha	B Tech	MT
105	09MT1034	Dalai Roopdhar Nanda Goutham	B Tech	MT
106	09MT1035	Satyendra Kumar Khunte	B Tech	MT
107	09MT1036	Devarakonda Siva Srikanth	B Tech	MT
108	09MT1039	Vivek Kumar	B Tech	MT
109	09NA1005	Naireet Ghosh	B Tech	NA
110	09NA1006	G Manish Reddy	B Tech	NA
111	08CY2014	Drishti Guin	M Sc	CY
112	08CY2019	V Lalchhandama	M Sc	CY
113	08EX2010	Sumeet Kumar H Mavani	M Sc	GG
114	08GG2015	Prithu Roy	M Sc	GG
115	08HS2013	Rajeev Vishnu	M Sc	HS
116	08MA2002	Sourav Roy	M Sc	MA
117	08MA2004	Shaga Shivaram Krishna	M Sc	MA
118	08MA2008	Yuvnesh Modi	M Sc	MA
119	08MA2010	Nitish Kumar Jaipuria	M Sc	MA
120	08MA2012	Dhrubajyoti Ghosh	M Sc	MA
121	08MA2017	Aakash Manpuria	M Sc	MA
122	08PH2007	Dinne Karthik Reddy	M Sc	PH
123	08PH2020	Pratik Bhaskar	M Sc	PH
124	08AE3006	Raghu V	DD	AE
125	08AE3016	Praturi Divya Sri	DD	AE
126	08AG3205	Kartik Chandra Chamanooru	DD	AG
127	08BT3003	Sesharun Karumanchi	DD	BT
128	08BT3013	Sandeep S S Girada	DD	BT
129	08BT3018	M V N Uma Mahesh	DD	BT
130	08BT3019	Subhadeep Mondal	DD	BT
131	08CE3102	Anumula Swetha Reddy	DD	CE
132	08CE3103	B Prabhat Ravi	DD	CE
133	08CE3112	Sandeep Nongkynrih	DD	CE
134	08CH3022	Ankur Dutta		CH
135	08CS3020	Katish Paran		CS
136	08CS3028	Lonavath Vamshi Krishna		CS

137	08EC3207	Vikrant Mahajan	DD	EC
138	08EC3208	Arindam Mondal	DD	EC
139	08EC3209	Debnath Maji	DD	EC
140	08EC3401	Anit Kumar Sahu	DD	EC
141	08EC3402	Srinjoy Chattopadhyay	DD	EC
142	08EC3404	Anant Gupta	DD	EC
143	08EE3101	Praful P Puranik	DD	EE
144	08EE3104	A Srinivas Reddy	DD	EE
145	08EE3122	Iteash Aggarwal	DD	EE
146	08IM3003	Prateek Agarwal	DD	IM
147	08IM3005	Tarun Trivedi	DD	IM
148	08ME3105	Anish Kumar Agarwal	DD	ME
149	08ME3113	Rahul Das	DD	ME
150	08ME3114	Tushar Kumar	DD	ME
151	08ME3118	Pushkar Singh	DD	ME
152	08ME3302	Rohit Dhume	DD	ME
153	07MI3029	Vaibhav Pramod Bhagwat	DD	MI
154	08MI3002	Bollu Vijaya Raghava	DD	MI
155	08MI3003	Apoorv Saraf	DD	MI
156	08MI3004	Md Adil Ashraf	DD	MI
157	08MI3005	Kakarlapudi R K A Varma	DD	MI
158	08MI3006	Pankaj Priyadarshi Kar	DD	MI
159	08MI3007	Abhishek Jain	DD	MI
160	08MI3009	Prashant Agrawal	DD	MI
161	08MI3011	Yogendra Athiya	DD	MI
162	08MI3023	Smrutinjay Mishra	DD	MI
163	08MI3025	Vaibhav Singhal	DD	MI
164	08MI3026	Abhinav Shrivastava	DD	MI
165	08MI3031	Piyush Sogra	DD	MI
166	08MI3032	Lari Shanlang Tiewsoh	DD	MI
167	08MT3002	Kumar Karthik Immaneni	DD	MT
168	08MT3008	Rakesh Kumar	DD	MT
169	08MT3015	Maniyar Harshal Deepak	DD	MT
170	08NA3002	Taskar Bhushan Uday	DD	NA
171	08NA3003	Polisetty Sandeep	DD	NA
172	11CY40002	Bibekananda Jana	M Sc	CY
173	11GG40001	Amartya Brahma	M Sc	GG
174	11GG40009	Ishita Das	M Sc	GG
175	11GG40011	Kadam Tejal Ramdas	M Sc	GG
176	11GG40016	Preeti Singh	M Sc	GG
177	11GG40018	Sandipan Dutta	M Sc	GG
178	11GG40019	Sarup Jyoti Gogoi	M Sc	GG
179	11GG40022	Shivangi Singh	M Sc	GG
180	11GG40026	Suchetana Banerjee	M Sc	GG
181	11GG40028	Swapnanil Basumatary	M Sc	GG
182	11GG40029	Udita Mukherjee	M Sc	GG
183	11MA40025	Surendra Singh	M Sc	MA

184	11PH40001	Alapan Dutta	M Sc	PH
185	11PH40009	Avrajit Bandyopadhyay	M Sc	PH
186	11PH40018	Prahalad Kanti Barman	M Sc	PH
187	11PH40023	Prasun Dhang	M Sc	PH
188	11PH40032	Saumalya Bera	M Sc	PH
189	11PH40038	Srimanta Banerjee	M Sc	PH
190	11PH40043	Sayan Chatterjee	M Sc	PH
191	09AE1016	Gaurav Gupta	B Tech	AE
192	09BT1015	B Chandra Kanth	B Tech	BT
193	08CE3201	Abhinav Anand	DD	CE
194	07CS3001	Abhinav Chandel		CS
195	08CS3022	Boddi Kishore Kumar		CS
196	11GG40002	Analava Chakraborty	M Sc	GG
197	10CR60R11	Subbu Karthikeyan Rajaiah Mulumathi	M Tech	CR
198	11AE60D01	Smrutisudha Sahoo	M Tech	AE
199	11AG64R15	Jhansi Narmadareddy Kotamreddy	M Tech	AG
200	11AG64R16	Pallavi Agarwal	M Tech	AG
201	11CE62R17	Ajay Kumar	M Tech	CE
202	11CE63S03	Subrata Mondal	M Tech	CE
203	11CH60R14	Gurumukhi Sneha Suresh	M Tech	CH
204	11CH60R15	D Sandeep	M Tech	CH
205	11CH60R17	Chavan Harshal Sanjivan	M Tech	CH
206	11CH60R36	Nitish Singh	M Tech	CH
207	11CH60R38	Apurva Sinha	M Tech	CH
208	11CH60R40	Anshoorani	M Tech	CH
209	11CH60R50	Tathagat Som	M Tech	CH
210	11CH60R55	Kollipara Srinithin	M Tech	CH
211	11CR60R02	Varun Vourganti	M Tech	CR
212	11CR60R03	Gaikwad Shekhar Manohar	M Tech	CR
213	11CR60R06	Ravindra Kumar	M Tech	CR
214	11CR60R08	SOUMAVA PALIT	M Tech	CR
215	11EC62R11	Vishesh Debudattaji Agrawal	M Tech	EC
216	11EC63D01	Mridul Kanti Sinha	M Tech	EC
217	11EC63D02	Ajay Singh	M Tech	EC
218	11EC64R02	Navin Menon S	M Tech	EC
219	11EC64R07	Kanak Kumar	M Tech	EC
220	11EC64R20	Korada Manikanta Kumar	M Tech	EC
221	11EC65R04	Patel Gaurav Mahendra Rekha	M Tech	EC
222	11EC65R07	Sourabh Singh Yadav	M Tech	EC
223	11EC65R08	Ashish Sharma	M Tech	EC
224	11EC65R22	Sheth Keyur Hitendra	M Tech	EC
225	11EC65R23	Raha Manali Subhankar	M Tech	EC
226	11EE63R07	Manash Jyoti Baishya	M Tech	EE
227	11ET60R01	Vinod H I	M Tech	ET
228	11GG61R06	Sukla Kundu	M Tech	GG
229	11GG61R08	Deepa M V	M Tech	GG
230	11ID60R06	Anil Kumar Chhotu	M Tech	ID

231	11IM60S01	Babrubahan Sahu	M Tech	IM
232	11IM60S03	Saravanan J	M Tech	IM
233	11MA60S01	Gopal Krishna	M Tech	MA
234	11ME61Q01	Basanti Behera	M Tech	ME
235	11ME61R20	Anshu Bansal	M Tech	ME
236	11ME62D01	Amit Jha	M Tech	ME
237	11ME62R03	Pawar Nilesh Dadasaheb	M Tech	ME
238	11ME62R04	Jamdade Pradeep Sudhir	M Tech	ME
239	11ME62R16	Ankit Kumar	M Tech	ME
240	11ME62R27	Srikanth Dusi Setlur	M Tech	ME
241	11ME62R30	P Rahul	M Tech	ME
242	11ME63D01	Pavan Kumar Kaushik	M Tech	ME
243	11ME63D03	Neeta Verma	M Tech	ME
244	11ME63R06	Ravuri Susheel	M Tech	ME
245	11ME63R33	Karthikeyan M	M Tech	ME
246	11MI60R04	Ravindra Dhruw	M Tech	MI
247	11MI60R05	Srivatsan J S	M Tech	MI
248	11MT61R04	Mukesh Raushan Kumar	M Tech	MT
249	11MT61R10	Nand Kishor Kumar	M Tech	MT
250	11MT61R11	Vandana Kumari	M Tech	MT
251	11MT61R13	Sibasis Sahoo	M Tech	MT
252	11MT61R14	Gautam Behera	M Tech	MT
253	11MT61R17	Santigopal Samanta	M Tech	MT
254	11MT61R18	Pankaj Raju	M Tech	MT
255	11MT61R19	Sanjeev Kumar	M Tech	MT
256	11MT61R20	Sanjeeta Biswas	M Tech	MT
257	11MT61R22	Ushasi Roy	M Tech	MT
258	11MT61R26	Rajeev Kumar Sahu	M Tech	MT
259	11RE60D01	Anish Kumar J	M Tech	RE
260	11RE60D06	Joydeep Majumdar	M Tech	RE
261	11RE60R02	Sriramdas Venu	M Tech	RE
262	11RE60R09	Prasun Mukherjee	M Tech	RE
263	11RT60R03	Ruchi Pal	M Tech	RT
264	11RT60R15	Rajasekar V	M Tech	RT
265	11RT60R16	Jui Bhaskarrao Kamdi	M Tech	RT
266	11WM60R01	Mulla Hamid Yunus	M Tech	WM
267	11WM60R04	Swagatam Das	M Tech	WM
268	11WM60R05	Pranesh Kumar Paul	M Tech	WM
269	11WM60R09	Anoop V V	M Tech	WM
270	11AR60R20	Priyanka Dey	MCP	AR
271	11AR60R25	Indu Shekhar Mondal	MCP	AR
272	11AR60R29	Soumya Mondal	MCP	AR
273	11AR60R39	Prince B	MCP	AR

Archived Photos from initial days of IIT-KGP













59th Convocation 2013













ALUMNI CONNECTIVITY

Alum Connectivity is the basis of ID program. This is the core activity on which all other activities of ID program, are sustained. Several channels for connectivity have been created to improve this function and make it dynamic. The number of alumni connected by various means to IIT Kharagpur has been increased through active efforts during this year. The present status of connectivity is given below.

Platform	Outreach
IIT-KGP Alumni Portal	10,710 alumni registered - up from 8000
Mass Mail to Alumni	34,000 (email count) - up from 23000
LinkedIn Reach	32,020 alumni connected - up from 10500
Facebook Reach	76336 Likes (alumni + non-alumni) - up from 10000

Alumni Web Portal

With a reach of close to 11000 members, the web portal offers the following features:

1. News and Information
2. Events registration
3. Online Donation
4. Secured Directory
5. Emailing Facility
6. Interactive Communities
7. Job Portal
8. Discussion Forum
9. Donors' Gallery

Social Media Engagement

Facebook group has been created and had over 1200 members in 2012-13. Additionally a page was created for being used for networking and promotions related to ID Program.

IIT-KGP ID Group link:
https://www.facebook.com/groups/ID.iitkgp/

IIT-KGP ID Page link:
https://www.facebook.com/IITKgpIDProgram

A page was taken over in 2013 thus escalating reach to 75000+ and another group with a reach of 10500 members approximately

IIT Kharagpur Page link:
https://www.facebook.com/IIT.Kgp

IIT Kharagpur Group
link:https://www.facebook.com/groups/kgpians/

Over 30000 alumni including faculty and students are connected via social media.

LinkedIn is being actively used for networking. Starting with the official profile a group was acquired in 2012-13. From 9830 members it has close to 12000 members now.

Dean AA&IR LinkedIn Profile:
in.linkedin.com/in/iitkgp

Also a IIT Kharagpur University page was acquired in 2013 connecting to over 30000+ alumni. Currently LinkedIn connects to 32000+ alumni

IIT Kharagpur Group:
http://www.linkedin.com/groups/IIT-Kharagpur-2803/about

YouTube Channel:
http://www.Youtube.com/IITKharagpur

Mass Mailing

We have been maintaining effective Institute-Alumni communication through mass mails to all our alumni, students, faculty members, retired faculty members and parents to update them regularly about the Institute news and progress in every field. The various mode of Institute communication are as follows:

- KGP Connection, an online fortnight newsletter
- Seasonal Greetings
- Various fund-raising campaigns update

E-Newsletter

A fortnightly e-newsletter KGP Connection was started in 2011 to improve connectivity with alumni, faculty and students. The following is the impact factor:

1. Reach is 34000+
2. Average open rate is 10%
3. Increase of user registration on web portal post dissemination of newsletter
4. Discussion on social media, feedback etc.

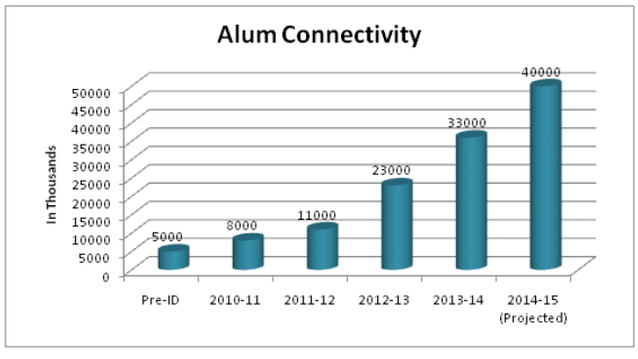
Apart from the newsletter, we also send seasonal greetings to our alumni and parents of students and receive thanks and return wishes from them. We regularly update them about the major institutional activities and good news like major research, major awards, institute ranking, fund raising campaigns et al.

Publications

1. Annual and quarterly print publications help exchange of news and stories to and fro alumni, students and faculty. Among these the key one is KGPian.
2. The Alumni Annual Report is the initiative of ID Program which maintains accountability and also shares information about fundraising initiatives, donors and its beneficiaries, new projects in the Institute etc. It gives donation details of IIT Foundation US as well.

Database Management through CRM and Data Mining

1. Development activities are work-in-progress; integration is done with website. Special modules developed for entering and tracking donation, receipts and pledge details. Database will be managed through CRM entirely. Donor status, awards etc. have been linked to individual alumni profile.
2. Overall 30000 individuals are connected with via various interfaces - email, social media platforms and phone. This includes alumni, faculty and students.
3. Departments are contacted for collecting alumni and faculty data. Faculty members are being encouraged to connect to more alumni and also get the connected to the Office of Alumni Affairs and International Relations. Students' data collected from ERP section.



Media COVERAGE

THE TIMES OF INDIA
Indian Institute of Technology Kharagpur

IIT-Kharagpur to hold global semesters in term breaks

Somdatta Basu, TNN Jul 28, 2013, 03.06AM IST

Tags: winter semesters | international semesters | IIT-Khar

KHARAGPUR: With a director finally at its helm, II academic practices. The premier institute plans to h summer and winter semesters at top foreign univer

The programme will be held during the summer or ' Kharagpur's academic calendar, director Partha Pra students may earn credit points from such program foreign institutes. The credits will be added to the st

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INDIA TODAY
Indian Institute of Technology Kharagpur

IIT-Kharagpur develops fully nutritional food paste to combat malnutrition

TAGS:

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IIT Madras to host Science workshop for 200 School students



A team of researchers from Indian Institute of Technology (IIT) Kharagpur have developed an innovative food paste which is rich in micronutrients and contains all necessary minerals, vitamins and proteins. The food paste is dispensed through a special food tube and is ready to eat without any need of dilution, perfect for children between the ages of six months to six years who are severely malnourished, both within India and internationally.

Five formulations have been created in three flavors: Peanuts, Pulses and Bengal gram, with no artificial additives or preservatives and a shelf life of two years. Palatable and easy on digestion, the food paste is a possible boon to children between the age of six months and six years suffering from severe acute malnutrition. Currently 55 per cent of children in this age group in rural India are severely malnourished, and 45 per cent of children in this age bracket in urban India populace. However the food paste should not replace regular meals, it's best for a snack nutrition boost.

The research proposal for the food paste was submitted originally in the Biotechnology department ~ 2011. The research was specially organized in such a manner that industry participation was ...cluded throughout the research process to ensure that the final result reaches production. IIT Kharagpur was involved in research and development, processing, packaging, storage and quality evaluation of the food paste and ensuring the prices remain easily affordable.

BUSINESS STANDARD
Indian Institute of Technology Kharagpur

At IIT-Kharagpur, 1,000 get jobs

Press Trust Of India | Kolkata January 01, 2014 Last Updated at 21:38 IST



IIT-Kharagpur has set a record among the IITs with a little more than 1000 of its students securing jobs in the first phase of campus placements, officials said on Wednesday.

Around 1,010 students of the campus accepted job offers in the first round of placements which ended in December.

At IIT-Bombay, there were 900 offers. IIT-Delhi got about 750 offers and IIT-Kanpur had around 700.

IIT officials said Kharagpur achieved a new record with the highest number of students getting jobs in the IIT system in one phase. In addition to big names like Google, Microsoft, Oracle, Shell, Deutsche Bank, ITC, Schlumberger, Goldman Sachs, Credit Suisse, Abbott and EXL, start-ups like Flipkart and Housing.com made multiple offers in dual figures. The highest package offered was from a US-based company that has signed an

IITian for an annual salary of $125,000 lakh (Rs 77 lakh). The highest domestic package was Rs 37 lakh.

Two new dual degree programmes - financial engineering and engineering entrepreneurship - proved to be a big hit, with 85 per cent of students from those courses being placed. "The programmes not only demonstrated acceptability by the industries but projected the vision of IIT-Kharagpur for launching novel initiatives," said Sudhir Kumar Barai, in-charge of training and placement, of the institute.

THE HINDU
Indian Institute of Technology Kharagpur

Today's Paper » NATIONAL

Published: July 28, 2013 00:00 IST | Updated: July 28, 2013 06:06 IST

International programme for IIT-KGP students

Jhe Sidney Singh

The Indian Institute of Technology – Kharagpur (IIT-KGP) would soon offer international programmes for its undergraduate students in collaboration with foreign universities. "We are preparing to offer a summer program where students from across the world, representatives of the industry and the IIT-KGP's own students can participate," a senior official of the institute said, adding it will be a unique undergraduate programme for the students and diploma for outsiders.

For a chosen semester

As part of their regular undergraduate engineering courses on offer, the students would undertake the international programme over a chosen semester, he said. "The institute will tie up with top-ranking institutions anywhere in the globe and offer the best academic experience and exposure to the students. IIT-KGP is trying to keep the programs as flexible as possible to ensure that all the participating students benefit," said the official.

The programme's international flavour would help in attracting the best students to IIT-KGP who now show preference for other IITs, the institute officials feel.

"When students would see that apart from getting an IIT degree they are also having international exposure, the undergraduate programme at IIT KGP would become an attractive destination for the talented students of the country," he added.

Credits for extra activities

Along with the said programme, the institute would devise ways to give students 'credits' for extra and co-curricular activities. "We often find how creative the students are when they build robots, racing cars and design other innovations. The institute is planning to award them credits for such endeavour," said the faculty member.

HINDUSTANTIMES
Indian Institute of Technology Kharagpur

A male contraceptive soon in India to boost pleasure play

For those who consider using condoms as one of the most inconvenient ways of deriving intimate pleasures, there is some good news. A male contraceptive to be taken as an injection -- one shot effective for 10 years -- is expected to hit the market soon. Scientists at IIT Kharagpur are in the final stages of developing the drug ...d planning its restricted monitored launch in few districts of Uttar Pradesh and Bihar.

If successful, the invention would bring about a radical change in the contraceptives' sector. "The contraceptive called Reversible Inhibition of Sperm Under Guidance (RISUG) would generate positive electrical energy when injected in the body. The positive charge of the drug would cancel the negative charge of the sperms making them incapable for fertilisation," explained Dr Sujoy Kumar Guha, professor at the School of Medicine, Science and Technology who is also in-charge of the project.

The non-hormonal, polymer-based contraceptive is injected into the vas deferens, the muscular tube that begins at the lower end of epididymis and passes upward along the side of the testis. "The contraceptive's effect will remain for 10 years, may be even more," Guha said.

The team working on RISUG has also come out with two of its variants -- RISUGudv and RISUG-PH. RISUGudv has been granted patent in Europe and is being clinically studied on human volunteers in some ...rts of Europe for its effectiveness as a combined contraceptive and prostate cancer preventive.

"RISUG-PH, it in the animal trial stage and indirect evidence shows it can cure baldness, particularly crown baldness," Guha said.

RISUG is expected to cost ₹ 200-300, depending on market forces, whenever it is launched.

All R&D is mainly funded by the Govt. of India, Ministry of Health and Family Welfare and in part by the Indian Council of Medical Research. The ICMR is coordinating the final multicentric Phase III Clinical Trial of RISUG in India.

THE TIMES OF INDIA
Indian Institute of Technology Kharagpur

"We may be in a position to start the international s ...said a faculty member. The director prefers to keep plan before I share it with the faculty members and

Chakrabarti, a teacher of computer science, joined c controversy over his appointment. The new director medical education programme under consideration

"We hope to start the MBBS course from the 2016-1 the Medical Council of India," Chakrabarti said. The director Som revealed.

IIT-Kgp is in talks with Johns Hopkins Hospital in t with Tata Cancer Research Centre in Kolkata for joi

"My aim is to groom the medical college into an ide The intake of doctoral students will gradually go up director said.

The effort will also allow IIT graduates to take up m

At the 59th convocation on Saturday, Utsav Banerje Mayank Shrivastav the Prime Minister's gold medal

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HINDUSTANTIMES
Indian Institute of Technology Kharagpur

IIT Kharagpur devises filter for village schools

A team of researchers from IIT Kharagpur have devised a filter called 'Kharagpur filter' for providing clean water to children of village schools, where students mostly rely on well water for drinking.

"This filter is economical in design and requires no maintenance. It does not need any electricity," says Dr Jayanta Bhattacharya, the lead researcher.

The idea to have such a filter for the villages was mooted four years ago after seeing flood in West Midnapur where people, particularly children, could be seen standing on water, yet not being able drink a drop of water. The filter is initially being tried in three villages where children drink water from wells. The filtered water in these schools is also used for cooking mid-day meals. After testing for a month, the filter will be tried in slum areas.

The micro-level tests on the filtered water has shown that the bacterial level reduces by nearly 50% and the dissolved oxygen level has improved by 30-50%., Dr Bhattacharya said.

HINDUSTANTIMES
Indian Institute of Technology Kharagpur

IIT students make app to detect skin cancer

Vanita Srivastava
vanita.srivastava@hindustantimes.com

NEW DELHI: Students of IIT Kharagpur have developed a mobile application named 'ClipOCam-Derma' which is a hardware software co-designed smartphone app to assist clinicians perform fast and accurate diagnosis of skin cancers and related abnormalities.

The team consisted of research scholars (PhD and MS) from the School of Medical Science and Technology, IIT Kharagpur.

Coupled with a special computational imaging service , the application can be used by semi-skilled paramedics working at rural and primary healthcare centers for fast and high-precision screening of skin lesions and abnormalities which may or may not be evidently visible on the surface.

Priced at less than 2500, this device is a portable solution. However, cancer specialists are wary of such pop diagnosis for something as serious as cancer.

"Main diagnosis of cancer is still through pathology and cytology tests where the cells or the fluid is examined under a microscope. No scan or imaging technique can be confirmatory, not even a CT or an MRI. One can only suspect by looking at images but for accurate diagnosis one needs proper examination. Nothing like this is available anywhere in the world," said Dr GK Rath, chief, AIIMS Cancer Institute.

THE TIMES OF INDIA
Indian Institute of Technology Kharagpur

IIT Kharagpur creates record, more than 1,000 students get jobs

PTI Dec 6, 2013, 05.42 AM IST



KOLKATA: Kharagpur has set a record among all IITs with more than a thousand of its students securing cushy jobs in the first phase of campus placements, officials said today.

Around 1,010 students of the Kharagpur campus accepted job offers in the first round of placements which ended in December.

At IIT Mumbai, there were 900 offers while IIT Delhi got about 750 offers and IIT Kanpur had around 700 offers.

IIT officials said, Kharagpur has achieved a new record with the maximum number of students getting jobs in the IIT system in one phase.

In addition to big names like Google, Microsoft, Oracle, Shell, Deutsche Bank, ITC, Schlumberger, Goldman Sachs, Credit Suisse, Abbott and EXL, start-ups like Flipkart and Housing.com were the ones who made multiple offers in dual figures.

The highest package offered was from a US-based company which has signed an IITian for an annual salary of USD 125 lakh (around Rs 77 lakh).

The highest domestic package was of Rs 37 lakh.

Two new dual degree programs - Financial Engineering and Engineering Entrepreneurship - proved to be a big hit with 85 per cent students from those courses being placed.

"The programs not only demonstrated acceptability by the industries, but projected the vision of IIT-Kgp for launching novel initiatives," said Prof Sudhir Kumar Barai, in-charge of training and placement, of the institute.

The number of companies offering placements have also increased this year with 195 organisations coming this time.

Barai said another 74 engineering students have accepted pre-placement offers from other companies.

THE TIMES OF INDIA
Indian Institute of Technology Kharagpur

IIT-KGP to set up research parks in Kolkata

IANS Dec 20, 2013, 06.08 PM IST

0 Tweet 0 Recommend

Tags: Kansabati | Indian Institute of Technology-Kharagpur | Gopali

KOLKATA: Indian Institute of Technology-Kharagpur (IIT-KGP) will expand its base here through research and innovation parks, an official release said on Monday.

The move aims at merging industry and academia as well as fostering international collaborative studies.

The hubs would give scope to young scientists from the institute to not only enhance their academic prospects but also boost their entrepreneurship skills, the release said.

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IIT-KGP plans to set up parks at Gopali, Kansabati and Rajarhat, besides the existing one at the Kharagpur campus.

"The hubs would be a merger of all these areas. The project is un...and the first building would come up by early 2015," project in-charge Joy Sen told IANS.

"The parks will be an extension of IIT-Kharagpur in the state capital," he said.

The first Park will be developed in Kolkata.

It will have facilities to house collaborative research laboratories of partner organisations, incubation units, and other academic and research facilities.

Media COVERAGE

HINDUSTAN TIMES
Indian Institute of Technology Kharagpur



A photo of a filter called 'Kharagpur filter' for providing clean water to children of village schools. (IIT Photo)

"One major way this filter differs from the domestic water filter is that while in the latter there is a continuous water column, in this, we have broken the column so that water mixes with air and oxygen gets enhanced in water. This reduces the pathogenic microbes."

Dr Bhattacharya said he was open to partnering with an agency to market the product. "But more than commercialisation, I would like that it is used in more places where there is no continuous flow of water.

"The school children drink water from the well which is unhygienic. We will find this very useful on a long term basis," said Rakhi Bissu of a primary school.

THE TELEGRAPH
Indian Institute of Technology Kharagpur

IIT-K plans research park in Calcutta

"Companies will be benefited as they can have their research centre. There faculty members of IIT Kharagpur will work on their projects. The research centres will promote new ideas for new products," he said.

The Bengal government has allotted 10 acres in Rajarhat for the park.

At present, IIT Madras is the only institution that has a research park. This park creates a collaborative environment between industry and academia through joint research projects.

Amar Nath Samanta, the dean of post-graduate studies and research at IIT Kharagpur, said the research parks were significant in view of the need for economic growth.

"The institutions have to collaborate with industry and cater to their technological requirement. Industry- academia linkage has remained a neglected area. Dedicated research parks would change the scenario," Samanta said.

A Confederation of Indian Industry (CII) official said a recent study had found that engineering institutions in the country, particularly in the east, had poor industry linkage. Although IITs were not covered by the study, it found that engineering colleges produce graduates and post-graduates who are not industry-ready.

The survey on industry-linked technical institutions was done by the All India Council of Technical Education and the CII. About 1,050 technical institutions were assessed.

The survey found that institutions from south India had better industry linkage. Of a total score of 95, the average score obtained by an institute from the south was 30.73 while it was 13.84 in the central region, 16.16 in the south-central region and 18.60 in the east.

According to the proposal, the research park would get Rs 100 crore as seed money. Once it is started, it will seek sponsored research projects from companies and different government departments.

Samanta said IIT Kharagpur has a small centre at Salt Lake in Calcutta where short-term training programmes are conducted. The new facility will be the tech school's second address in Calcutta.

IIT Bombay's research park will be situated on campus.

BUSINESS STANDARD
Indian Institute of Technology Kharagpur

To ensure competitive and collaborative research, the premier IIT Kharagpur today announced a series of new research grants at all levels.

As part of 'Vision 2020' initiative, IIT Kharagpur director Prof P P Chakrabarti said they will enhance new faculty startup grant by more than five times (upto Rs 28 lakhs each).

More than 20 competitive seed challenge grants of Rs 25 lakhs for assistant and associate professors in their areas of specialisation would be offered while four open competitive seed challenge grants of Rs 1 crore each for interdisciplinary and basic sciences would be now available.

Two grand challenge seed grants would be of Rs 2.5 crores each.

Additionally, the director announced at least five competitive seed grants of Rs 2.5 crores each for departments to propose an area of emerging thrust where it wants to attain pre-eminence.

In his first open-house interaction with all faculty members as the director, Chakrabarti emphasised on a culture of scholarship that is to be founded on an environment of deep and relevant research.

Among other important criteria for selection in projects will be intellectual property creation and dissemination in terms of patents and licensing, obtaining matching grants from external agencies and visible national and international impact.

National and international collaboration with world's experts will be encouraged in these projects.

HINDUSTAN TIMES
Indian Institute of Technology Kharagpur

India's self-driven car to hit the roads soon

Scientists at Indian Institute of Technology (IIT) Kharagpur are working on developing India's first self-driven car and a prototype is likely to be ready by next year. "We are in the development phase and expect the first trial on a prototype around April 2014, which will be the end of this academic year. But this is dependent on various parameters, that are needed to be synchronously working in order to develop and get this commercialised," Dr D Chakravarty, associate professor, department of mining engineering, IIT Kharagpur who is heading the project team said.

This is a highly interdisciplinary research and development project, he said where we are developing a prototype vehicle which can navigate on its own, avoiding the static and dynamic obstacles and following the GPS way points to reach a target destination given by the user.

"While the first initial prototype is ready, this needs to be upgraded in terms of capabilities and modifications of the implemented algorithms for better functioning of the same."

Highlighting the special features, he said it would not only be in a position to go for self driving, but the 3D environment mapping related data would be incorporated in the same along with pedestrian detection and intercommunication with other cars.

"The technology may also find its usage in underground spaces viz in underground mines, tunnels and metro railway workings which needs to be mapped and kept under surveillance."

HINDUSTAN TIMES
Indian Institute of Technology Kharagpur

IIT-Kharagpur robots to play football in Malaysia

A group of robots made by engineering students of the Indian Institute of Technology, Kharagpur, are geared up to play football at an international event in Malaysia to begin from Monday. Robots built by Kharagpur RoboSoccer Students' Group are all set to represent India at the World Cup organised by the Federation of International Robotsoccer Association (FIRA).

FIRA organises the World Cup football for robots every year at different locations across the world.

This year it is scheduled to take place in Kuala Lumpur, Malaysia.

This mega event has several leagues and is a host to a hundred teams from different countries.

IIT Kharagpur shall be representing India in two leagues namely: MiroSot and SimuroSot.

Thirteen students from various years and departments are leaving for Malaysia for the event.

MiroSot is a 5 vs 5 match of autonomous robot teams that are smaller than a cube of 7.5cm x 7.5cm x 7.5cm. It is one of the most fast paced leagues in the tournament, where robots are restricted to a field of play 2.2m x 1.8m. SimuroSot is a 5 vs 5 match played on a simulator.

This platform pits the best strategies of the teams against each other in an idealised environment.

The one with the best strategy module shall be declared the winner.

"The World Cup organised by FIRA brings together students from across the globe to showcase their talent at an international stage and to participate in this event is a dream for every robotics enthusiast. The achievements of the team will definitely bring IIT Kharagpur at par with the best universities in the world that offer a platform to work in the field of robotics," Disha Sarawgi, a member of the robot group told HT.

This time, she said they had re-designed our robots , made them smaller and metal based.

HINDUSTAN TIMES
Indian Institute of Technology Kharagpur

IIT-Kharagpur gets new director

Kharagpur, July 27 (PTI): After a gap of almost one year, the Indian Institute of Technology Kharagpur received a new director on Saturday.

"Partha Pratim Chakraborty has taken charge as a director of the institute after the convocation," former acting director S K Som announced here.

Speaking to reporters, Chakraborty said the board would chart out a five year road-map with priority focus continuing in research.

Speaking about the proposed medical education at IIT-Kharagpur, Chakraborty said the institute was looking into issues like amendment of the IIT Act to incorporate medical education.

Som said that the institute was also trying to get the course approval from the Medical Council of India and it might help in avoiding the amendment, which would be a time-taking affair.

At the same time the premier institute management was looking forward to begin the first phase of construction of the 400-bed super speciality hospital from October which would cost around Rs 230 crore.

"We gave project management contract to HCC and we hope to begin construction from October. It will take another two years to complete," Som said.

"So, we will be able to begin medical course from 2016-17 session," he said.

"IIT-Kharagpur has tied up with international institutions like John Hopkins of USA and Imperial college in England. There are domestic collaborations like with Tata Cancer Center Kolkata," he said.

In order to focus on research, the institute has decided to increase the research student intake to 20 per cent from 10 per cent now over the next five years and eventually to 30 per cent. Chakraborty said in order to strengthen the faculty, a recruitment drive has begun but there continued to be a dearth of quality faculty.

According to the guidelines, IIT-Kharagpur would require 1000 faculty from the current 560 now.

At the convocation IIT-Kharagpur offered degrees to its students and Doctor of Science (Honoris Causa) to Arun Sarin in recognition of being the doyen of telecommunication industry and his contributions to Vodafone and to Y C Deveshwar for his leadership in ITC.

THE TELEGRAPH
Indian Institute of Technology Kharagpur

IIT-K plans research park in Calcutta

BASANT KUMAR MOHANTY

New Delhi, Nov. 22: IIT Kharagpur is planning to set up a dedicated research park in Calcutta for projects on technology development for industry and to incubate ideas to form small companies.

The Kharagpur school and IIT Bombay have sent proposals to the Union human resource development ministry to set up a research park each at a cost of Rs 100 crore each, official sources said.

The proposals will be forwarded to the finance ministry soon and are likely to be approved, sources said. They will then be sent to the cabinet for final approval.

Sunando Dasgupta, the dean of sponsored research at IIT Kharagpur, told **The Telegraph** the proposed park will provide researchers a platform to come up with innovative ideas and incubate the ideas to form small companies. Established companies can have their centres in the park to take up research projects.

"This will be the only research park in eastern India. It will promote research and development for industry of this region in particular and the country in general," Dasgupta said.

He said MTech and PhD students would have the choice to work on research projects at the park. The alumni can involve themselves too.

ZEE NEWS
Indian Institute of Technology Kharagpur

CommentsComments

Kolkata: To ensure competitive and collaborative research, the premier IIT Kharagpur today announced a series of new research grants at all levels.

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Two grand

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National and international collaboration with world's experts will be encouraged in these projects.

HINDUSTAN TIMES
Indian Institute of Technology Kharagpur

IIT KGP to launch project to support Food Security Act

Vanita Srivastava

NEW DELHI: IIT Kharagpur will launch on December 15 a mission mode project, which will identify the key issues for proper implementation of the Food Security Act and to realise sustainable food security.

The Food Security Act was signed into law on September 12,2013. The law aims to provide subsidised food grains to nearly two-thirds of India's population.

IIT Kharagpur director Prof PP Chakrabarti proposed the concept of integrating ongoing technological advancements in food production and processing, biotechnological solutions to improve the seeds, nutritional values and fertilisers to enhance the food productivity and involve ICT to reduce the waste and leakages. The proposal has been given the nod by the HRD ministry. IIT Kharagpur invited eminent experts from all the relevant domains and conducted a daylong workshop before finalising this.

"This project aims to bring the many ongoing technological innovations to enhance the food productivity to meet the requirements in the coming 20 years. Wastage and pilferage to be curtailed by low-cost

THE FOOD SECURITY ACT AIMS AT PROVIDING SUBSIDISED FOOD GRAINS TO NEARLY TWO THIRDS OF THE INDIAN POPULATION

tivity. This can make the food security sustainable," Prof MI Tiwari, project coordinator, said.

The whole project has been conceived into seven work packages and within the 20 km radius of IIT Kharagpur, few villages locations will be adopted to demonstrate the best practices and developed solutions to enhance the food production and better distribution of food grains.

"With the GPS, GIS and other electronic tagging methods the project is going to propose comprehensive software that will cover food traceability, its handling and storage, warehouse management and distribution to the targeted group of people in effective manner," Dr Tiwari said.

In the agriculture section, it will demonstrate the practices of existing machinery for land preparation, seeding, fertilise application and harvesting develop the sensor-based tech

THE TIMES OF INDIA
Indian Institute of Technology Kharagpur

IIT-Kharagpur designs blueprint for clutter-free Gariahat hawker zone



KOLKATA: The pavements on both sides of Rashbehari Avenue are soon going to get a new look. The architecture department of the Indian Institute of Technology Kharagpur has taken it upon itself to give an international facelift to four stretches of Gariahat.

The project is sponsored by the Union ministry of human resources development and is being supported by the state urban development department. Interestingly, while hawkers have generally been considered encroachers in Kolkata, this is perhaps the first time when a state-backed project aims at formalizing the status of hawkers and talks about a sensitive economy around Gariahat.

"The hawkers of Gariahat are a post (sic) phenomenon. They exist alongside regular shop-owners on the same sidewalk. They have been part of the city's economy for long despite efforts to evict them...some of those efforts being state sponsored. Now, both the Centre and state have decided to accept the existence of hawkers as a community that generates its own income and need to be formalized," said Joy Sen, a faculty of the architecture department of the institute. The idea is to make Gariahat a habitable and serviceable zone and turn the hub of shoppers into a tourist attraction.

Models of hawkers' zones in Tokyo in front of the Asakusa Temple and those of Malaysia and Thailand are being considered to come up with a unique design of the architecture labs of the institute. The design aims at creating zones based on different categories of items on sale. It will showcase Bengal specific urban and rural architecture in the stalls that will be uniform with specific zones for selling and storing to avoid any type of clutter.

"We are thinking the future to be sold broadly into categories such as textiles, home linen, handicrafts, housewares, eatables, etc. There will be visible specific zones. Proper street furniture, uniform and attractive lighting, landscaping, to punctuate the stalls are planned to make the zones lively and entertaining," Sen said, adding that the project cost of Rs 4 crore is being borne jointly by the Centre and Indian Chamber of Commerce, under the aegis of the MHRD.

State urban development minister Firhad Hakim welcomed the IIT initiative to give a decent look to Gariahat prominently. Debasis Sarkar, member, finance in council, who is overseeing the KMC parks department, felt that the initiative would bear fruit only if the hawkers are consulted. "It is a very positive move on the part of the Union human resources development ministry. It will definitely make Gariahat a better place for pedestrians as well as hawkers. But, we need to take the hawkers into our confidence and follow-in those before implementing the project," Kumar said. Hakim said that he was yet to get details of the project.

Mayor Bratya Chatterjee said that the Kolkata Municipal Corporation was providing kiosks to hawkers in some areas to prevent pavement encroachment. "We have introduced model kiosks at Nandi Mukherjee Road, opposite SSKM Hospital. The same model could be followed at Gariahat too," Chatterjee said.

BRANDING & COMMUNICATION

Branding is a key element of the Vision 2020 program. Several strategies have been put into place to enhance the branding of the Institute.

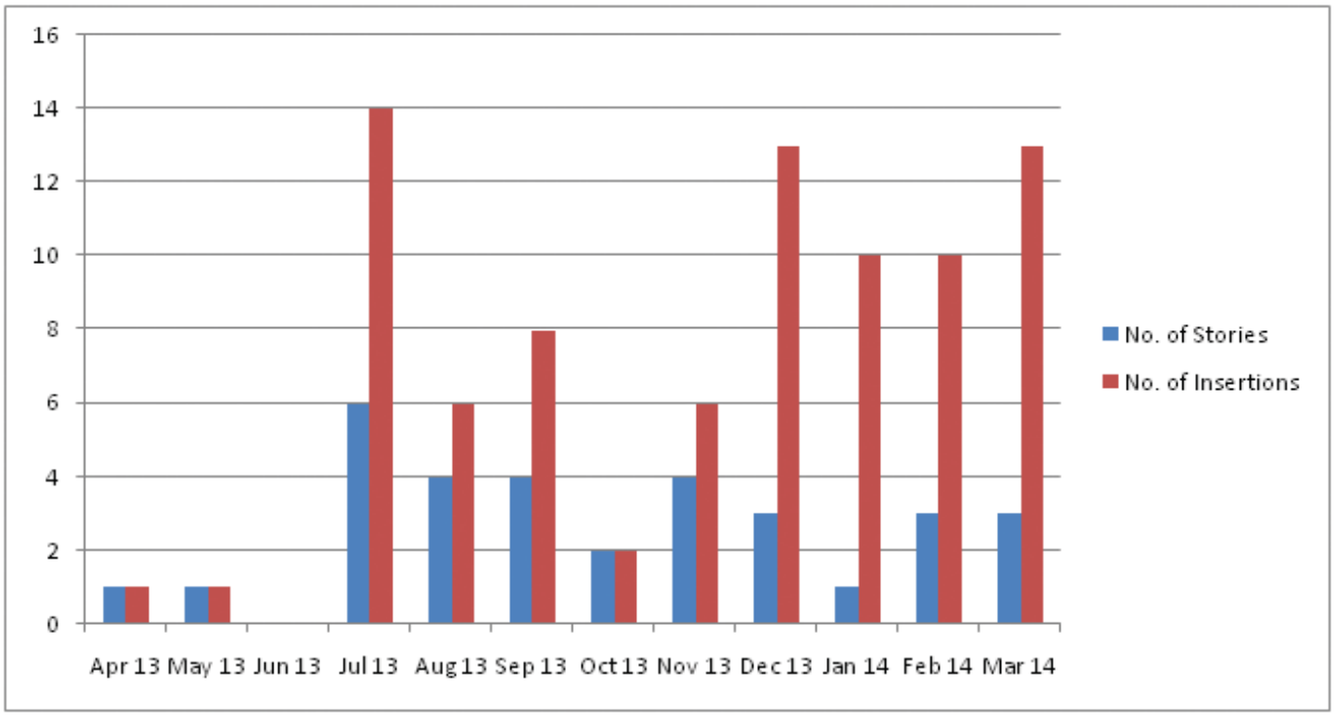
Public Relations (PR)

News items are being made available to the media at regular intervals through print, electronic and online. List of media houses and PR sites across the country have been created and rapport are being developed to ease disbursement of news and information. Event and need based PR activities are being done successfully since the launch of ID Program and is considered as a thrust area under its KGP Branding initiative.

PR coverage was done for various events, R&D and happenings at the Institute. On an average 2 articles were published every month with one or more of 20 print media house (English, Hindi, vernacular) with total number of insertions being at 76 for the FY 2013-14. Among these the news which got maximum coverage were :

- Convocation 2013
- 1000+ Placement by Training & Placement in the first phase
- R&D projects of Food in a Tube.

PR activities in 2013-14 have picked up majorly due to establishment of relationship with new media houses both in the region and across the country and also in multiple languages. The latest yearly report on print media activities:



Ranking - Gathering Data for Metrics and Benchmarking

Data is being submitted annually for domestic and international ranking to the two top international ranking agencies such Times Higher Education, QS. Also submitted to national ranking agencies such as Outlook, India Today, Dataquest, The Week, GHRDC

Brand Merchandising

Brand Merchandising is being managed by the Office round the year and made available to the alumni, faculty, students and other visitors. Merchandise is sold during the events like Convocation, Alvida and Annual Alumni Meet. Space for has been allocated at the newly renovated Technology Students Gymkhana to sell branded souvenirs of IIT-KGP. In order to make this effective the Institute has already trademarked its logo and brand name.

Yearbook and Alumni Card

Yearbook and Alumni Card are being distributed to all passing out students during Convocation. Those who could not come for the Convocation these were sent to them along with their degree certificates. More than 2000 students in 2012-13 received the Yearbook and Alumni Card.

Outreach Programs

Till now the Chapters have been organizing outreach programs in specific location. These activities need to be synchronized with the goals of the Institute to reach out to students of brilliance in various parts of the country who will turn out to be JEE qualifiers. Also a website to be designed and mails to be sent to JEE Advanced qualifiers. Additionally events need to be conducted in all IIT zones inviting these qualifiers showcasing the caliber of IIT-KGP. Similar outreach programs need to be organized to boost placements and internships.

Campaign for Recruitment and Retaining of Faculty and Students:

- Initiatives have been taken to collect data pertaining to Adjunct Faculty from among alumni and also maintaining track of all academic and industrial visitor profiles.
- Peer data collection is a key initiative and is being done meticulously.
- Awards are being initiated to attract and retain young faculty while Chairs are constituted to attract world-class faculty.
- On the students front branding and networking by current students is an important initiative.

EVENTS

Foundation Day

On August 18 the Institute celebrated the Foundation Day with a variety of formal and cultural programs. The Office of Dean (AA&IR) along with Technology Students' Gymkhana organized this day-long event. Employees completing 25 years of service at IIT Kharagpur were felicitated by the Director. This year the Nina Saxena Excellence in Technology Award in the memory of alumna and scientist Dr. Nina Saxena (1992/B.Tech/ECE/SN) was given jointly to two teams viz. STREE, a wing of National Service Scheme (NSS) IIT Delhi which works in the areas of women empowerment for developing an android app called "SAFE HANDS" and the Desalination Division, Bhabha Atomic Research Centre, Trombay, Mumbai for developing Hybrid membrane technology for removal of uranium from ground water. The Foundation Day lecture was delivered by distinguished alumnus Dr. Amit Chatterjee (1984/B.Tech/ECE), General Manager for the Visual Studio Team Test Business at Microsoft, India. The lecture was followed by a lively interactive session between the Director and a group of school students from Kolkata organized by alumnus Rajiv Agarwal. Later in the day Technology Students' Gymkhana organized the Foundation Day Debate, Fancy Dress Football match between students and faculty members followed by the most sought after music and dance programmes by the Students' Societies viz. Eastern Technology Music Society and the Technology Dance Society.

Alvida

This is the annual farewell event for outgoing students which was organized by Technology Alumni Association, Kharagpur Chapter in association with the Office of Dean (AA&IR) on 2nd April 2013. The My Imprint Campaign was heavily promoted during this event and the outgoing students were encouraged to donate their caution money as a token measure to give back to the Institute. Additionally few students also took a pledge to become an annual Vision 2020 donor. A sumptuous dinner was organized for the students and they tapped their feet to the tunes of songs played by the DJ. The Dean (AA&IR) urged the students to stay in touch with their alma mater even after they graduate and venture into their own chosen fields. Alvida '2013 had an overwhelming participation of over 2800 students.

Convocation

This is biggest annual event which the Institute celebrates every year mostly in the month of July. 59th Annual Convocation was held on 26th July 2013. Technology Alumni Association, Kharagpur Chapter in association with the Office of Dean(AA&IR) and other concerned sections of the Institute organized the degree recipient registration (~1250), distribution of scarves and registration kits on the pre-convocation day. Since the launch of ID program, more support is being provided in the form of organizing press conference, circulating press release and entire press media - print and electronic. A Marathon was organized in the morning of the day of 59th Annual Convocation and the My Imprint campaign saw its culmination on the day of registration of the degree recipients. Alumni Cards and Yearbooks were also distributed to each of the degree recipients. The My Imprint donors who donated their caution money were recognized by star badges. The Office of Dean (AA&IR) also played a major role in recognizing alumni contribution through the Distinguished Alumnus Awards. The selection process and the local hospitality for all our distinguished alumni were taken care of on behalf of the Institute. This year the following alumni were given the Distinguished Alumnus Award for outstanding contributions in their own fields:

- Aditi Chattopadhyay (1980/B.Tech/AE), Ira A. Fulton Chair Professor of Mechanical and Aerospace Engineering and the Director of the Adaptive Intelligent Materials and Systems Research Center at Arizona State University
- Aniruddha Ray (1966/B.Tech/EE), Former Executive Director of Eveready Industries Limited
- Devinder Kumar Gupta (1964/B.Tech/AgFE), President of the All India Federation of Plastic Industry
- Jay Chatterjee (1958/B.Arch/ARP), Dean Emeritus and Emeritus Professor of Architecture and Planning at the University of Cincinnati
- K.G Narayanan (1964/B.Tech/ECE), Former Chief Adviser, Defence R&D Organisation(DRDO)
- Kamal Kumar Sarbadhikari (1964/B.Tech/ME), Former CEO of Sensi Vida Medical Technologies, Inc.
- Keshab K. Parhi (1982/B.Tech/EE), Distinguished McKnight University Professor and Edgar F. Johnson Professor in the Department of Electrical and Computer Engineering at the University of Minnesota
- Parimal Kanti Bharadwaj (1974/M.Sc/Chemistry), Senior Professor and Head of the Department of Chemistry at IIT Kanpur
- Rabindra Nath Nayak (1980/M.Tech/EE), Chairman and Managing Director of Powergrid Corporation of India Ltd.
- Somnath Ghosh (1980/B.Tech/ME), Michael G. Callas Professor in the Department of Civil Engineering and Professor of Mechanical Engineering at the Johns Hopkins University.

Additionally Mr. Arun Sarin (1975/B.Tech/MME) was conferred the highest honour, the degree of Doctor of Science (Honoris Causa) in recognition of being a doyen of the telecommunications industry making Vodafone the world's largest mobile phone company

Lecture Series

Lecture Series are organized by the Institute throughout the year. ID team facilitates these events by creating publicity material and sending out invitations etc. The Lecture series were well accepted by the academic and student community.

- Prof. Kunal Basu, Said Business School, University of Oxford, UK on Engaging with Society: A Campus View
- Prof. D. D. Sarma, Solid State and Structural Chemistry Unit, IISC, Bangalore on Nanoscience and Technology with an emphasis onPhotoluminescence from semiconductor nanocrystals: Beyond the obvious
- Dr. Bijoy Chatterjee, Director, University Relation, Texas Instruments on 'Prospects of Students in Semiconductor Industry'
- Mr. Kumud Srinivasan, President, Intel India on 'Launch of Intel IEC, 2014&Technology'
- Prof. Sarit Kumar Das, Dean R&D, IIT Madras
- The Office also provides logistic support to the Spiritual Heritage Lecture Series organized every Wednesday during Semesters

FOUNDATION DAY CELEBRATION 2013













ALVIDA









BRAND MERCHANDISING





11TH ANNUAL ALUMNI MEET (17TH-19TH JANUARY, 2014)



Over the course of a decade the Annual Alumni Meet has grown.

In a nutshell the Meet, as it is informally called, captures the emotions of reunion, nostalgia and most of all friendship. This edition of the Meet was the 11th one and saw an unprecedented attendance by alumni from all over the world. There was a significant increase of about 50% in the number of visiting alumni. The action-packed event from the 17th to 19th January 2014 saw the homecoming of the batches of 1964 (Golden Jubilee), 1974 (Ruby Jubilee) and 1989 (Silver Jubilee). A total of 221 alumni including 7(Seven) local alumni registered for the Meet and 52 family members of the registered alumni were part of this reunion which saw the batches relive their golden days of college life.

The Meet began with registration of the alumni on the 17th of January 2014 in an Arena specially designed for the event in the Ramanujan Complex. A registration kit consisting of a sponsored jute bag, writing pad, pen, one recent issue of KGPian-the quarterly newsletter, alumni card, a programme schedule and a souvenir "Yearnings of Yore - XI" was given to every registered alumnus. This was followed by a campus tour in the afternoon which saw the alumni take a guided tour of the old and new campus, and see for themselves how the Institute has grown since the day they had graduated. The newly renovated Gymkhana, the Technology Guest House, Nalanda Academic Complex, Vinod Gupta School of Management, Rajiv Gandhi School of Intellectual Property Law and the Library were special attractions for the alumni.

Department Visit followed the campus tour during which each alumnus was taken to their respective department to revisit their old lecture halls and the laboratories. A warm welcome was arranged by the current professors who escorted the alumni to the latest research facilities and developments in the Departments.

The evening was reserved for musical performances put up by the ETMS and WTMS in the Netaji Auditorium. The students performed both latest and old numbers encompassing genres of rock, pop, and classical to amaze the alumni with their musical prowess. The Musical Night was surely one of the most enjoyable events for the alumni, and many even came up on stage to perform a number or simply sing along with the students.

Then there was Institutional Development Programme Presentation by Mr Chinna Boddipalli, MD (ID), who elaborated on the Institutional Development Programme and how it plans to work towards a better future for the Institute. Dinner followed soon after.

After dinner the alumni were escorted to their respective Halls of Residence. This was the most awaited event of the day as alumni got a chance to revisit their Halls, a place where they spent a considerable amount of their time during their stay at IIT Kharagpur. Alumni met the wardens and were received with warmth by current Hall presidents, and students. Late at night the guests were escorted to the new Technology Guest House where accommodation was made available for each attending alumnus.

The morning of 18thJanuary 2014 began with the formal inauguration of the Meetin the Kalidas Auditorium. Prof. P.P. Chakraborty, Director, Prof Souvik Bhattacharyya, Deputy Director and Prof Siddhartha Mukhopadhyay, Dean (AA&IR) formally opened the Meet. Each alumnus was personally given a memento, by the Director to mark the completion of 25, 40, and 50 years of their graduation from the institute. Group photos were taken of each batch along with the Director. An interactive session followed between the alumni and a panel comprising of the Director, Deputy Director and Dean (AA&IR). Questions on a variety of topics were asked ranging from the future of IIT Kharagpur and recent infrastructure developments to the contribution of IIT Kharagpur towards India's growth. The panel answered each question and this was appreciated by the alumni as a wonderful chance to interact with the top brass of IIT- KGP.

Later in the day Batch Meetings were held in the Vikramshila Complex in which Prof. S. Mukhopadhyay, Dean (AA&IR) and Mr. Chinna Boddipalli, MD (ID) gave a presentation on how alumni network can be harnessed to help their alma mater grow and prosper. A pledge of around Rs.19.00 lakhs was raised from alumni towards their respective Batch Endowment Campaigns.

Lunch was followed by a leisurely session of sports, in which alumni indulged in kite flying, football and cricket in the Tata Sports Complex. The event saw teams of students and alumni challenge each other in a fun filled hour of games. Current students got an opportunity to interact with alumni and learn from their rich experiences in varied fields.

In the evening an entertainment program was held in the Kalidas Auditorium where leading stand-up comedian, Mr. Nitin Gupta, took to the stage and made the audience laugh with his witty satirical commentaries and jokes about college life. Both alumni and students enjoyed the quick witted humour in the 2(two) hour long event.

Alumni were then escorted to the Arena which was the centre for all activities and a gala dinner. They were greeted with a miniature Illumination depicting the shape of the Institute main building. Alumni and students lit up the diyas to reveal the creation in its full form. Sky lanterns were also lit to add colour to the event. During the dinner both alumni and students tapped their feet to the tunes of songs played by the DJ till late at night. Dancing in circles, around the bonfire, the ecstatic students and alumni enjoyed the rhythm and the atmosphere was electrifying.

The morning of 19th January 2014 saw the coming together of alumni and students for one last time during the meet. Everyone came together to run the 2.2 km Marathon around the Scholar's Avenue. Students and alumni ran the stretch. Every attending student and alumnus received a T-shirt to mark their participation in the event. Breakfast followed the marathon event.

The closing ceremony was organised in the Kalidas Auditorium. Students from the Technology Dance Society put up amemorable dance performance for the alumni. Distinguished Alumnus Award was handed over to Mr.Kamal Sarbadhikari of the 1964 Batch by Prof. Souvik Bhattacharya, Dy. Director.The closing ceremony also had an informal part whereprizes were given to alumni for their style, punctuality, and "tempo" among other categories. Similarly prizes were also given away to the student who won the photography competition. This was followed by a closing speech by Prof. S. Mukhopadhyay, Dean (AA&IR).

Lunch followed the Closing Ceremony. Alumni bid farewell to each another and thanked profusely all the students, faculty and staff members of the ID team and Technology Alumni Association who had organised the Meet and promised to return again next year. Transportation for each alumnus to the station and to the Guest House was arranged by the students. Even though they went back to their normal lives but it was beyond doubt that these three days were among the most enjoyable days when they re-connected with long lost friends, with their old campus and most of all their old selves, which they left behind at IIT-KGP when they graduated.



Visit to Nehru Museum


A candid moment with Dean, AA&IR


Dance around Bonfire



Once again together



Test driving the SAE Formula Car



Musical Night



Chat over Lunch



Alumni Illumination



Alumni Marathon



Leaving imprint



Dance around the bonfire



Kite festival













Alumni and Students Musical Performance



Kite flying



Students dancing



Yesteryear's General Secretaries, Students Alumni Cell



Alumni Musical Performance





Gala Dinner





ACTIVITIES OF STUDENTS' ALUMNI CELL

GUEST LECTURES

This year, Students' Alumni Cell organised **Leadership Summit** on 10th November, 2014 for the students to draw inspiration from the alumni who have made it large in their lives. Six extolled alumni divided by their varied fields of interested but united by their avidity for work and hence, success in their respective fields, were invited. They were:

- Mr. Ashok Khemka (CS/1988),DG, Archives and Archaeology, Haryana: He emphasized the necessity of understanding the work ecosystem to be efficient in one's work.
- Mr. Arunabh Kumar (EE/2006), Founder and CEO, The Viral Fever: He encouraged students to follow their dreams, no matter how unconventional.
- Mr. SV Mani (EE/1974), Vice President, Tata Consultancy Services: He shared the story of his journey and some interesting titbits from his life.
- Mr. Peshwa Acharya (CH/1989), CEO, Aasaanpay Solutions India Pvt. Ltd. : He spoke about various learning experiences he had on his path to success thus establishing that the secret to mastery in a field is to forever be a student.
- Mr. Subrata Paul (ME/1974), CEO & Director, Bengal Aertropolis Project Limited: He threw light upon the technical difficulties one might face in the corporate world.
- Mr. Tulsidas Banerjee (ME/1979), Vice President and Head-Strategy, TIL LTD Kolkata: He shared how the KGP experience transformed him to the man he is now.

The **Leadership Summit** received a huge positive response from the students as well as professors. More such events will be organised by SAC to motivate students to choose avenues they feel passionate about and imbibe leadership quality in them.
Apart from Leadership Summit, the guest lectures by the following alumni were also organised during the academic year:

- Mr. Arjun Malhotra (EC/1970), Co-founder,
  HCL Technologies and Headstrong: He shared his KGP life and the initial difficulties he faced when he started HCL. Being the Chairman of IIT KGP Vision 2020, Mr. Malhotra also briefed the audience about various aspects of the program.
- Mr. Vinod Gupta (AG/1967), Founder,
  InfoGroup and Vinod Gupta School of Management: He vividly shared his experiences about his span at IIT Kharagpur, how wee it seemed to him, yet how life-changing it was. He urged the students to never forget what IIT Kharagpur has done for their life.
- Mr. Rajeev Agarwal (ME/1986), Founder and CEO, MAQ Software: He explained the transition from IIT Kharagpur to the outside world after graduating and what difficulties he faced during his constant quest for knowledge and fulfilment. He distributed free copies of his book 'What I did not learn at IIT' to the students who attended the event.



Vinod Gupta



Rajeev Agarwal



Guest Lecture by Arjun Malhotra



Leadership Summit

MENTORSHIP PROGRAMME

The Student-Alumni Mentorship Programme was another initiative of Students' Alumni Cell to foster the relationship between students and alumni of the Institute. The programme which was launched in the academic session 2010-2011 with only a limited number of mentors has now grown into a full-fledged affair with around 330 alumni and 780 enthusiastic students. A new phase of Mentorship was commenced in April, 2014. It received a very positive response from both students and alumni.



Students today are faced with a medley of gateways. They have both grit and skill to excel but are confused as to which path to tread on. What they need is someone to light the path ahead, when the multitude of options starts to block light and create a labyrinth. This is where the esteemed alumni of our Institute step in. They have thorough knowledge about the avenues and strong good-will for the students as well. Hence they provide best guidance and illuminate the road for students before they step into the real world.The huge success of this programme holds testimony of its utility.

REGIONAL STUDENTS - ALUMNI MEET



Regional Student-Alumni Chapter Meets were organised by Students' Alumni Cell in Delhi in December 2013 and in Bangalore in June 2014 which witnessed an overwhelming participation of students as well as alumni. These regional Chapter meets are conducted to foster student-alumni interaction and provide a gateway for the alumni community to connect to their Alma Mater. They also facilitate bonding within the alumni community. This initiative of Students' Alumni Cell has elicited a very positive response from the past as well as the present of the Institute. More such Meets are on way to further ties between the Institute and the alumni chapters as well as strengthen the student-alumni relationship.

MESSAGE FROM OUTGOING GENERAL SECRETARIES, STUDENTS' ALUMNI CELL



Dear All,

This year has been great for the Students' Alumni Cell which gained phenomenal success in each of its activities; the Annual Alumni Meet, Alumni Publications, Alumni Guest Lectures, Student-Alumni Mentorship program and the My Imprint program to name a few.

The Students' Alumni Cell is a group of students assisting the Office of Alumni Affairs and International Relations of IITKharagpur in working towards maintaining and nurturing relations between the Institute and its global alumni community. Our alumni community has always been an integral part of the Institute and has rendered its invaluable in giving back to its alma mater in the best way possible. With the launch of Vision 2020, we earnestly appeal to our alumni to step forward and help in whatever way they can for fulfilling this mission of IIT Kharagpur.

The alumni have always been a great inspiration and a guiding force for the whole student community of IIT Kharagpur. Particularly, the Student-Alumni Mentorship Programme which saw a great response this year and the Alumni Guest Lectures organized by Students' Alumni Cell have proved to be a great help in this regard. As the outgoing General Secretaries, we would like to request the alumni to continue patronizing us with their guidance and support in the future a also, as they have done over the past few years.

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

Regards,
Aditi Sharma, Vedang Deshpande

MESSAGE FROM INCOMING GENERAL SECRETARIES, STUDENTS' ALUMNI CELL

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

We are grateful to the alumni community for rendering their staunch support to all our endeavors in the past and we request the alumni to continue patronizing us with their guidance and support in the future also. Dedicated to bridge the gap between the alumni and the students with our various range of programs, we aim to take the student-alumni relation to the next level.

This year our team will be improving on our already existing programs and take further initiatives to strengthen the connections of the alumni with their beloved alma mater. The 12th Annual Alumni Meet is scheduled from 9th to 11th January, 2015 with the theme- Dil, Dosti, Etc. We look forward to your enthusiastic participation in the Annual Alumni Meet and the other events as well.

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

'KGP ka tempo high hai!'

Regards,
Arpit Gupta, Manish Goyal

THIS IS THE TEAM OF STUDENTS' ALUMNI CELL FOR THE ACADEMIC YEAR 2014-15:

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Treasurer	Soumya Mandi	mandisoumya@yahoo.co.in	9902108901

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Vice President	Pronob Guha	pronob.guha@gmail.com	9830059568
Secretary	Manish Kirtania	manishsairam@gmail.com	9231048046

Mumbai Chapter

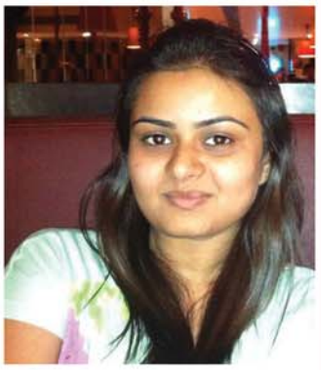
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SHREYOSHI



SHRUTI



SHAMPA



PUSHKAR



ANUPAM



ANIRBAN



ARNAB



CHANDANA



SANCHARI



PRASENJIT



SADHAN



ANAMIKA



SANJEEV



TAPAS



PROVASH

INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR
भारतीय प्रौद्योगिकी संस्थान खड़गपुर
19 51
योगः कर्मसु कौशलम्

Alumni Feedback Form

Name: _____

Year of Graduation: _____ Department: _____ Hall: _____

E mail Id: _____

Contact No: _____ Mobile No: _____

1. Do you want to contribute in IITKGP ?

   Batch Endowment ☐ Chair Professorship ☐ Institutional Development ☐

   Hall Endowment ☐ Young Faculty Prog ☐ Vision 20 20 Annual Donation ☐

2. Are you familiar to our IIT-KGP Alumni website?

   Yes ☐ No ☐

3. How willing are you to recommend Giving Back to others?

   Willing ☐ Neutral ☐ Unwilling ☐

4. Are there any campaign or services we don't currently carry that you would like to see?

5. Did you experience any irregularities or have any suggestions to make it more effective?

6. Is there anything else you would like to tell us?

Date :

Signature :

Please send this form to the following address:

Office of Dean, Alumni Affairs & International Relations

Indian Institute of Technology Kharagpur

Town - Kharagpur, Pin - 721302, India

OFFICE OF ALUMNI AFFAIRS & INTERNATIONAL RELATIONS
IIT KHARAGPUR
Phone: +91 3222 282236
E-mail: alumni@hijli.iitkgp.ernet.in
Alumni web: www.iitkgp.org

Vision 20-20 Annual Endowment Donor (An Eternal Relationship)

Dear Alumnus/Alumna,
Greetings from IIT Kharagpur!

Your Alma Mater is seeking to build a professional **Endowment Fund** which is critical to long-term plans of your Institute and to the implement of **Vision 20-20**.
Vision 20-20: To be in the top 20 universities among a global peer group of similar technology-focused Institutions in the world, in the next 20 years.

Our destinies are inter-twined and your beloved Institute urges you to participate in the **journey as Vision 20-20 Annual Donor**. Please fill the tear-away pledge form attached and send it to us.

You may set aside any amount as an annual gift to your Alma Mater.
Remember, Amount does not matter; Your Participation does.....

Please provide these standing instructions to your bank as per the location:
You may also donate online by logging into www.iitkgp.org

India & Other Countries:

Name of Bank: Axis Bank Ltd.
Name of the Branch: Kharagpur
Title of Bank Account: IIT Kharagpur
A/C Alumni Fund
Account Number: 190010100106443
MICR Code: 721211102
IFS / RTGS Code: UTIB0000190
A/c type: Savings
SWIFT Code: AXISINBB002

US Contributors:

Send check (writing batch year in the memo field) in favor of the below mentioned address :
IIT Foundation
P.O. Box 2884
Castro Valley CA 94546
USA
or
Go to our IITF webpage - http://www.iitfoundation.org/donate/, donate online using debit/credit card

Please write to alumni@hijli.iitkgp.ernet.in in case of further assistance or queries or call at 03222-282236.

***Please note:** All donations from India can avail up to 100% tax exemption.
US donations are subject to IRS exemption. The IIT Foundation is registered as a non-profit organization with the U.S. Internal Revenue Service under section 501(c) of the Internal Revenue Code.

VISION 20-20 ANNUAL DONATION PLEDGE FORM

I,_____

Of _____ pledge to donate _____
(Degree/Dept/Year/Hall) (amount)

annually towards the IIT Kharagpur Endowment Fund

To be paid by _____ every year.
(Expected Month)

Contact Details:

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 with the envelope attached.