ANNUAL REPORT
2020-21

Dean of Resources and Alumni Office
Indian Institute of Technology Kanpur
# Contents

Dean’s Message .................................... 3

Campaigns & Memorial Funds .................. 6

Alumni Hall of Fame ............................. 17

Awards and Recognition ......................... 26

Outreach Activities ............................... 28

Giving Back ........................................ 32

Batch Initiatives .................................... 93

Infrastructure Initiatives ....................... 98

Education Initiatives ............................. 104

Student Initiatives .................................. 109

Corporate Social Responsibility .............. 116

Departmental Funds ............................... 122

Research Support ................................... 128

Community Welfare ............................... 135

New Initiatives ...................................... 145

Annexure ............................................ 151
Greetings to our alumni and well-wishers from across the globe!

The lockdowns imposed due to the Covid-19 pandemic this year had forced us to make many new adjustments to our lives. To ensure the safety of our students, IIT Kanpur decided that it would be wise to conduct classes online as having students on campus would be a challenge. A tough decision as many of our students come from humble backgrounds who cannot afford to have laptops and high-speed internet connectivity. To ensure that no student was left out from taking online classes, the Institute started the One-Alumnus, One-Student Campaign with help from IITK Students’ Gymkhana. One of the most successful campaigns in the history of the Institute, its aim was to raise resources for laptops and broadband connectivity for needy students. It was heartwarming to see the overwhelming support pouring in from our alumni, well-wishers, and corporates to support such a noble cause. In such a short span of time, we were able to raise Rs. 2.4 crore under this campaign and support 345 students. Our students have time and again expressed their gratitude to their donors.

Our other campaigns, such as Campus Workers’, Covid-19 Relief Operation were equally successful. These campaigns were run to collect funds for our workers on campus who had lost their daily earnings due to the repeated lockdowns. Community kitchen was run by a few IITK faculty and volunteers, and food relief packages were distributed to feed daily wagers, vendors, rickshaw pullers, labourers, etc. During such unprecedented times, the financial and moral support provided by all of you was inspiring and humbling.

We are proud to share that IIT Kanpur is soon going to house a super-speciality/tertiary-care hospital with the state-of-the-art R&D Centers of Excellence for medical technology, technological solutions to unmet medical needs, and healthcare research - The School of Medical Research and Technology. The project will include setting up a 500-bed super-speciality hospital along with the Centers of Excellence (CoE) for pursuing R&D activities in futuristic medicine. The School will also be offering post-graduate medical degrees after due approval from appropriate regulatory bodies. The project is supported by alumni, well-wishers, corporates, and government agencies.

This year, we established IITK Development Foundation (IITK DF), a section 8 company, with an objective to professionalize engagement with alumni and other stakeholders, including corporates, foundations, philanthropists and other well-wishers, and raise long-term sustainable resources that will enable the Institute to meet its growth aspirations. IITK DF is an extended arm of the Dean of Resources & Alumni to engage with various stakeholders within and outside the organization. It is a professionally managed company having its Board of Directors, which comprises of Director, Deputy Director and Dean of Resources & Alumni as institute's functionaries and some eminent alumni. Day to day activities and the functioning of the company is executed by the CEO, IITK DF, under the supervision of Dean of Resources & Alumni. We are pleased to inform you that Mr. Kapil Kaul has joined as the first CEO of IITK DF in February 2021. DORA-IITK DF is working towards generating resources to ensure that the growth aspirations of the Institute are met.

It is with great pride I would also like to state that in the FY 2020-21, we raised INR 29.06 crore, the highest in the history of IIT Kanpur. I am extremely thankful to you for showing your support and trust in your Alma
mater. Your contributions this year helped our community, especially the students, sail through one of the most difficult times of our lives. It is through your generosity and strong relations, IIT Kanpur's image has only strengthened over the years.

Our young students have always been inspired by our alumni, who have provided professional guidance and mentorship time and again. Your constant support and encouragement to the young minds of IIT Kanpur have always been a big morale booster for them. You have also motivated them to become generous benefactors of their Institute.

We look forward to staying connected and collaborating with you. Your achievements and success have always brought pride to IIT Kanpur. Let us march forward together to ideate, innovate, develop and expand. It is imperative that we foster stronger relations to make our presence felt globally. We always look forward to your support, ideas and feedback.

Yours sincerely,

Prof. Jayant K. Singh
Campaigns & Memorial Funds
Various campaigns run by our office are used to raise money for different initiatives from time to time. In the year 2020, the focus of our campaigns was to raise funds for many Covid-19 relief operations that had arisen due to the strict lock downs imposed by the Government of India. Generosity extended by our alumni and well-wishers across the globe to support One-Alumnus, One-Student Campaign, Campus Workers’ Campaign, and Community Welfare, etc. was quite heartwarming. Through these contributions, our undergraduate students were able to attend online classes without any hindrance; many workers of our campus were able to run their households, and daily wagers/migrant workers were able to receive food rations.

**One-Alumnus, One-Student Campaign**

One of the most successful campaigns of IIT Kanpur, One-Alumnus, One-Student Campaign, was launched to raise funds for 600 undergraduate students, most of whom come from economically weaker sections of the society, to provide them with IT hardware. Since the Institute had decided to go completely online for atleast semester-1 of the Academic Year 2020-2021 due to the Coronavirus pandemic, there were 600 such students who needed IT help in order to continue their studies online. The campaign was launched on July 22, 2020 and funds had to be collected by the end of August as the semester was to begin on September 01, 2020. Donations poured in under CSR initiative and from our alumni to this cause amounted to Rs. 2.4 crore. The amount was used to reimburse IT hardware (laptop/broadband) cost purchased by students. IITK students have expressed their heartfelt gratitude.

*Amit Kumar (119150)*

*This is indeed a great support offered by my Institute in times of such uncertainty. The generosity shown by IITK alumni is praiseworthy. This valuable donation will ensure that I would be able to continue my studies online. My heartfelt thanks to everyone.*
Aditi Arya (190056)

Thank you so much, Sir, for your help. I was really in need of this crucial support. I was unsure about taking online classes as the internet connectivity in my hometown is very erratic and mobile data is not convenient. I am grateful to the Institute for this timely support. I am glad that I was selected for this support. Thank you once again.

Top Donors

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Name</th>
<th>Degree</th>
<th>Amount in Rs. (Lakhs)</th>
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<td>2.</td>
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<td></td>
<td>Mr. Mahesh Gupta</td>
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<td>Ajeet Singh</td>
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<td>Ashish Tondon</td>
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<td>9.</td>
<td>Mridul Barsaiyan</td>
<td>BT/CSE/2007</td>
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<tr>
<td>10.</td>
<td>9.9 Group Private Ltd.</td>
<td>Organization</td>
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Campus Workers’ Campaign

IITK Students’ Gymkhana started a campaign to provide financial help to the workers of the Institute. Campus workers working in shops, eateries, canteens, and as vendors, rickshaw pullers, etc. suffered heavy financial losses due to the Covid-19 pandemic repeated lock downs. Through the generous donations of our alumni and well-wishers, IIT Kanpur along with Students’ Gymkhana raised INR 75,90,909 Lakhs. Our esteemed alumnus, Dr. Dev Joneja generously contributed USD 55000 for this cause. Such huge support from the Institute, helped ease out the financial problems for our campus workers as the donations received were used to pay back loans, buy rations and other everyday essentials. Our campus workers are grateful for this generosity and some have expressed their gratitude.

Babli Singh, CCD Employee

*I can’t thank enough the donors of this campaign. I pray for their happiness and success.*

Baba Ram Das, Footwear Shop Owner

*I thank IIT Kanpur and those who helped me in these difficult times. I used the money to pay off my debts.*
Supriya Kanojiya, CCD Employee

I used the money to buy food ration. I thank IITK and donors for all the help.

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<td>Ashirwad Marketing</td>
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Community Welfare

With the lock down imposed by the Government of India due to the Covid-19 pandemic in March 2020, it became imperative to lend a helping hand to the all the daily wagers, such as rickshaw pullers, vegetable vendors, construction workers, migrant laborers, etc. A volunteer group from within IIT Kanpur community consisting of students, staff and faculty was created to help out the underprivileged sections of the society by supplying cooked meal packets at the brick kilns in the Choubeypur area of Kanpur Nagar. After supplying more than 4000+ meal packets over the first week, the campus community reached out to migrant laborers by providing them with raw rations.

Starting April 06, 2020, IIT Kanpur volunteer group started supplying uncooked raw food to the families of the brick kiln workers. Over the next 2 months, the volunteer group supplied more than 10 tons of rations in Choubeypur, Nankari, Lodhar and Barasarohi areas of Kanpur Nagar. The ration packets consisted of wheat flour, rice, pulses, oil, salt and spices. The support received touched the lives of more than 1000 families. Apart from these efforts, IITK also supplemented the community kitchens operating in the vicinity of campus by providing them with raw materials. The group distributed nearly 2 tons of rations to these community kitchens to help them continue supplying food packets to the needy. In addition to the ration distribution, the group attempted to sensitise the people on the need to maintain personal and general hygiene by distributing soaps. The group also informed and raised awareness about the COVID-19 pandemic and the precautions to be observed, such as social distancing to prevent the spread of the virus.
Covid-19 Relief Operation

As the Covid-19 lock down was imposed by the Government of India, IIT Kanpur started a Covid-19 Relief Operation initiative with the objective of ‘No One Goes Hungry’. Overnight appeals for donations were sent, localities were identified and procurement/distribution plans were chalked out. The target was to reach out to rickshaw pullers, migrant construction workers and daily wagers. Everyday 1125 cooked food packets and about 700 family packs (4 kg flour, 2 kg rice, 2 kg dal, 1 kg sugar, tea, oil, spices, and biscuits) were distributed. There were 90+ volunteers, divided into teams for planning, procurement, packaging and distribution.

About 8500 family ration packs and 10,000 lunch packets have been distributed in 120+ bastis across 50+ locations in Kanpur. The team also reached out to brick kiln workers of Chaubepur and Sarsaul brick kiln.
Memorial Funds

DoRA office conducts Memorial Fund campaigns to help raise money for the families of the deceased to provide much needed financial aid. The amount raised by the office is used by the families to give education to their children, for medical expenses, or any other emergency that may that may arise from time to time. The funds also come as a big moral support to families as sometimes the deceased was the only earning member. We are thankful to our batches and individual donors for extending a helping hand to such families in the times of crisis.

Anand Gupta (BT/CE/1994)  
Ankit Rathore (BT/ME/2007)

Mr. Dharmender Srivastava  
Supervisor, Cleaning Staff  
Ashok Kumar (BT/CE/2007)
Memorial Fund Donations

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<td>7.</td>
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Campaigns FY 2020-21

![Graph showing donations and number of donations for different campaigns.](image-url)
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## Campus Worker Funds - Top Donors

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Alumni Hall of Fame
IITK alumni have accomplished great feats in their fields and have been recognized for their outstanding contributions in their areas of work at many national and international platforms. Our alumni have also contributed to society through their generosity and by serving humanity. The Institute honors such alumni every year on its Foundation Day, November 02.

**Distinguished Alumnus Award 2020**

Prof. C. Mauli Agrawal currently serves as the Chancellor of the University of Missouri-Kansas City. He specialises in the areas of orthopedic and cardiovascular biomaterials/implants. Prof. Agrawal has served as the Interim Provost and the Vice-President for Academic Affairs at the University of Texas, San Antonio (UTSA). His UTSA bioengineering research group has been responsible for starting three companies in San Antonio. He currently also serves on the board of trustees of the Southwest Research Institute, and is a member of Biomed San Antonio, the Texas Research Park Foundation and the San Antonio Medical Foundation. He received his B.Tech in Mechanical Engineering from IIT Kanpur in 1982. Prof. Agrawal then went on to obtain a master’s degree from Clemson University in 1985 and a doctorate from Duke University in 1989.

Mr. Ved Arya is the Founder and former CEO of SRIJAN (Self-Reliant Initiatives through Joint Action). Mr. Arya founded SRIJAN in 2000, a public charitable trust that features among the top non-profit organisations in India in the sustainable Rural Livelihood Management space and empowerment of rural women. He is also the Founder and Managing Director of Srijan Infratech & Development Services, which offers HR solutions and strategies to implement rural development programs of the Government of India. His passion for uplifting and enriching the lives of people led to the setting up of the Buddha Fellowship Program in 2016. It is a unique platform that offers a complete eco-system for young emerging leaders from India’s premier educational institutions such as IITs and IIMs, an opportunity to build development enterprises. Mr. Ved Arya received his B.Tech in Aerospace Engineering from IIT Kanpur in 1979 and subsequently obtained an MBA degree from IIM Ahmedabad in 1981.

Mr. Rajiv Batra is a Founder of Palo Alto Networks, one of the world’s largest independent enterprise security company. After founding Palo Alto Networks in 2005, Mr. Batra held many key positions in the company. He was the Member Office of CEO and Senior Vice President of Engineering. He has also served as the Vice President of Engineering at Peribit Networks, which built industry leading products in the area of WAN Optimization and WAN Acceleration. It was acquired by Juniper Networks in 2005. Mr. Batra was also the Founder and VP of Engineering at Vital Signs Networks that was later acquired by International Network Services in 1998. He is also a Chair of the Board of Visitor’s of the Computer Science Department at the University of Wisconsin-Madison, Board Member of the University of Wisconsin Foundation and a Trustee of Honolulu Museum of Art. Mr. Batra received his B.Tech in Electrical Engineering from IIT Kanpur in 1982, and subsequently obtained an MS degree in Computer Science from the University of Wisconsin-Madison in 1983.
Dr. Deepak Divan is a Professor, John E Pippin Chair, GRA Eminent Scholar and Director of the Center for Distributed Energy at the Georgia Institute of Technology in Atlanta, GA, USA; He specializes in the areas of power electronics, power systems, smart grids, and distributed control of power systems. He works closely with utilities, industry and is actively involved in research, teaching, entrepreneurship and starting new ventures. Prof. Divan has also served as the Founder and Chief Scientist at Varentec, in Santa Clara, and was the President and CTO from 2011-14, leading the company as it developed its suite of innovative distributed real-time grid control technologies. He has been at the forefront of founding or seeding several new ventures including Soft Switching Technologies, Innovolt, Varentec and Smart Wires, which together have raised more than $160M in venture funding. Prof. Divan received his B.Tech in Electrical Engineering from IIT Kanpur in 1975, and obtained his MS and doctorate degrees from the University of Calgary, Canada in 1979 and 1983 respectively.

Dr. Gadgil currently serves as a Professor of Civil and Environmental Engineering at University of California, Berkeley, and is also a Faculty Senior Scientist at Lawrence Berkeley National Laboratory. He has previously served as the Director of the Environmental Energy Technologies Division (EETD) for the period 2010-2015 at Lawrence Berkeley National Laboratory. He specializes in heat transfer, fluid dynamics, and design for development. His work experience expands to technical, economic, and policy research on energy efficiency and its implementation, particularly in developing countries. His inventions, such as the Berkeley-Darfur Stove and UV Waterworks, a technology to inexpensively disinfect drinking water, have been used extensively in developing countries. Prof. Gadgil received his MSc degree in Physics from IIT Kanpur in 1973, and subsequently received his doctorate in Physics from the University of California, Berkeley in 1979.

Dr. Rajeev Gautam currently serves as the President and CEO of Honeywell Performance Materials and Technologies (PMT). He began his career with Union Carbide in 1978 and became part of a joint venture in 1988. Throughout his career, Dr. Gautam has championed innovative solutions for industry needs and has been responsible for the development and commercialization of a broad range of catalytic and separations applications for the refining, petrochemical and gas processing industries. Prior to joining Honeywell as CEO, Dr. Gautam served as President of Honeywell Universal Oil Products and Vice President and Chief Technology Officer of PMT. For over more than 30 years, he has held key positions within Universal Oil Products, spanning research and development, engineering, and marketing, including Vice President and Chief Technology Officer of Universal Oil Products. Dr. Gautam received his B.Tech in Chemical Engineering from IIT Kanpur in 1974 and subsequently obtained his master’s degree from the University of Drexel and a doctorate from the University of Pennsylvania in Chemical Engineering in 1976 and 1979 respectively. He also earned an MBA from the University of Chicago in 2003.
Dr. Ashish Gupta is a well-renowned entrepreneur and known for establishing many start-up firms in India and in the Silicon Valley. He is currently the Co-founder and Senior Managing Director of Helion Venture Partners. He was inducted as Partner Emeritus by Prime Venture Partners in 2020. Dr. Gupta’s entrepreneurial journey began in 1996 through Junglee. Junglee developed web data integration technology for comparison shopping. He was the VP in-charge of engineering and operations, helped in fund raising as well as strategy as a member of the Board of Directors. Junglee was later acquired by Amazon.com for $230M in 1998. In 2000, Dr. Gupta co-founded another pioneering company, Tavant, a software solutions company specializing in mortgage lending and manufacturing. The company has over 3,000 people between its Bangalore and Noida locations. His exceptional entrepreneurial skills made him start a venture firm in India, Helion. He co-founded it in 2006 with about $140M from top university endowments and investors. Companies that Dr. Gupta has invested in have created over 30,000 jobs in India. He has mentored several hundreds of technology entrepreneurs and about ten new venture funds over the past twenty years. Dr. Gupta received his B.Tech in Computer Science & Engineering from IIT Kanpur in 1988 and his doctorate in Computer Science from the University of Stanford in 1994.

Dr. Anand Jagannathan is a serial entrepreneur, start-up investor/advisor and currently the Founder and CEO of Engage Social, a Silicon Valley-based company. An experienced founder, CEO and technologist, Dr. Jagannathan was one of the first Indian-American to launch a successful IPO (Initial Public Offering) company, founding Banyan Systems in 1983. Banyan was a leader in enterprise networking and the solution of choice for Fortune 1000 companies. His second IPO company Responsys pioneered Software as a Service in 1998, emerged as a leader in interactive digital marketing and is now part of Oracle. Dr. Jagannathan’s other companies led innovation in workflow automation, online shopping and social media marketing. Dr. Jagannathan received his B.Tech in Electrical Engineering from IIT Kanpur in 1974 and subsequently obtained his doctorate in Computer Science from the University of Rice in 1978.

Prof. Rupak Majumdar is a Scientific Director at the Max Planck Institute for Software Systems, Germany. He also holds adjunct professor positions at the University of California, Los Angeles and the University of Kaiserslautern. He specializes in the areas of verification and control of reactive, real-time, hybrid, and probabilistic systems, software verification and programming languages, logic, and automata theory. Prof. Majumdar received his B.Tech in Computer Science and Engineering from IIT Kanpur in 1998 and subsequently earned his doctorate in Computer Science from the University of California, Berkeley in 2003.
Mr. Radha Krishna Mathur currently serves as the Lieutenant Governor of the Union Territory of Ladakh. He is a retired 1977 batch IAS officer of Tripura cadre. His illustrious career as an IAS officer includes working as the Chief Information Commissioner of India (CIC); India’s Defence Secretary; Defence Production Secretary of India, Micro, Small and Medium Enterprise Secretary of India, and the Chief Secretary of Tripura. Mr. Mathur received his B.Tech in Mechanical Engineering from IIT Kanpur in 1975 and subsequently obtained his M.Tech in Industrial Engineering from IIT Delhi in 1977. He has also earned an MBA degree from International Center for Promotion of Enterprises from Slovenia.

Mr. Neelkanth Mishra currently serves as a Managing Director, India Strategist and Co-Head of Equity Strategy, Asia Pacific, for Credit Suisse. He has worked in Metals & Mining, Indian Pharmaceuticals, Taiwan IC design, semiconductor foundries and Asian tech strategy research, based out of Mumbai, Singapore and Taipei. Prior to joining Credit Suisse, he worked with Infosys Technologies and Hindustan Lever Limited. Mr. Mishra is one of the topmost economic thinkers in India. He is currently part of the Economic Advisory Council to the Prime Minister and has been an advisor to several important government committees like the 15th Finance Commission and the FRBM Review Committee. His research frequently shapes economic discourse in the country, as well as the strategies of some of the largest corporate houses, and sometimes drives policy changes too. Mr. Mishra received his B.Tech in Computer Science and Engineering from IIT Kanpur in 1997.

Dr. Subrata Mitra is a Venture Capitalist and currently serves as a Partner at Accel since 2008. He was the first investor in CasaOne, Curefit, Flipkart (substantially acquired by Walmart), Juspay, Moglix, Money View, Mu-Sigma, Myntra (acquired by Flipkart), Scripbox, Virident (acquired by Western Digital), WIBMO (acquired by PayU) and several other category leaders. Dr. Mitra received his B.Tech in Computer Science and Engineering from IIT Kanpur in 1988 and subsequently obtained his MS degree from the University of Delaware in 1990 and a doctorate from Urbana University, Ohio in Computer Science in 1994.
Dr. Meenakshi Narain is a Professor at Brown University. As an experimental high energy physicist, Professor Narain has dedicated her career to understanding the particles and their interactions during the early universe in order to characterize physics at the microscopic scales. She was instrumental in the discovery of the top quark in 1995, which is the heaviest fundamental particle and as heavy as an Osmium atom. In 2012, Prof. Narain’s group had significant involvement in the discovery of the Higgs Boson. Since 2007, Prof. Narain conducts her research with the CMS experiment at the Large Hadron Collider (LHC) at CERN (Geneva, Switzerland), and has been a member of the DØ experiment at Fermilab (Batavia, IL) since 1991. Prof. Narain received her MSc degree in Physics from IIT Kanpur in 1984. She subsequently earned her doctorate in Physics from the State University of New York at Stony Brook in 1991. She did her postdoctoral at Fermi National Accelerator Lab (USA) between 1991-1995.

Mr. Gokul Rajaram currently serves on the executive team at DoorDash, a logistics and food ordering service. Prior to DoorDash, he worked at Square, where he led several product development teams and served on Square’s executive team. Mr. Rajaram was instrumental in building the first version of Google AdSense and grew Google AdSense to over $1 billion in revenues. He went on to found a Natural Language Programming company which was acquired by Facebook, where he then led the Ads Product team as Product Director, helping grow revenues from $0.75 billion to $6.5 billion, and helped Facebook transition its advertising business to become mobile-first. Mr. Rajaram also sits on the board of Coinbase, Pinterest The Trade Desk and is an advisor to over 50 startups. Mr. Rajaram received his B.Tech in Computer Science and Engineering from IIT Kanpur in 1995 and subsequently he earned an MS degree in Computer Science and Engineering from the University of Texas in 1996. He earned an MBA from MIT Sloan School of Management in 2001.

Dr. Mukul M. Sharma is a professor and holds the W. A. “Tex” Moncrief, Jr. Centennial Chair in the Hildebrand Department of Petroleum and Geosystems Engineering at the University of Texas at Austin. He has been a faculty member at the University of Texas for the past 34 years and served as Chairman of the Department from 2001 to 2005. Prof. Sharma’s research interests include hydraulic fracturing, oilfield water management, formation damage and improved oil recovery. Prof. Sharma founded Austin Geotech Services, an E&P consulting company in 1996. He also co-founded Layline Petroleum in 2006 and Navidad Energy in 2017. Prof. Sharma received his B.Tech in Chemical Engineering from IIT Kanpur in 1980, and subsequently earned an MS degree in Chemical Engineering and doctorate in Petroleum Engineering from University of Southern California in 1981 and 1985 respectively.
Air Marshal Raj Karan Singh Shera is a retired Air Officer Commanding in Chief Maintenance Command, Indian Air Force. He previously served as the Air Officer-in-Charge Maintenance of the Indian Air Force’s (IAF) Maintenance Wing and also as a Senior Maintenance Staff Officer (SMSO) at HQ Maintenance Command. Besides being a member of Computer Society of India, Air Marshal RKS Shera is also an alumnus of prestigious National Defence College (NDC), Fellow of Institute of Engineers, Institute of Electronics and Telecommunication and Aeronautical Society of India. He was posted to a combat squadron, the first squadron to get converted to MiG-29. With his professional approach, he efficiently handled the complex task of setting up the first MiG-29 Squadron DSS. The proof of his efforts, especially in terms of planning and organising, was evident from the fact that within no time the squadron could commence operations in an organised fashion. He was also instrumental in the pioneering work of making 1st line servicing schedules and ORP procedures. Air Marshal Raj Karan Singh Shera (Rtd.) received his M.Tech degree in Electrical Engineering from IIT Kanpur in 1990.

Mr. Ranjan Tandon is the Founder and Chairman of Libra Advisors LLC. He has endowed Professorships at Harvard Business School in Leadership and at Yale University in Hindu Studies. He is on the board of New York University, Tandon School of Engineering, ArborGen Holdings Ltd, Vostok Emerging Finance Ltd. and Carl Schurz Park Conservancy. Mr. Tandon is known for his philanthropy. He made a significant gift to the New York University School of Engineering to support excellence in Academics and to foster innovation and entrepreneurship. In recognition of the generosity, the school was renamed as NYU Tandon School of Engineering. Mrs. and Mr. Tandon have actively supported many institutions, including Lincoln Center and the Berkeley School of Music. Mr. Tandon received his B.Tech in Mechanical Engineering from IIT Kanpur in 1972 and an MBA from Harvard School of Business in 1977.
Distinguished Services Award 2020

Dr. Rajendra Bordia is currently the George J. Bishop, III Professor of the Materials Science and Engineering Department at Clemson University, USA. Before joining Clemson University, Prof. Bordia was a faculty member in the Materials Science and Engineering Department at the University of Washington (UW). He worked as a Research Scientist in the Central Research and Development of DuPont Co. from 1986 to 1991. Prof. Bordia’s research work lies at the intersection of Materials and Mechanics and is focused on fundamental and applied studies in the processing and properties of complex material systems for energy, environmental, and medical applications. His research also focuses on ceramics, composites, multi-layered, and porous materials. Prof. Bordia has been a dedicated alumnus of IITK, who has contributed in a variety of ways, including mentoring IITK students and faculty, participation in joint research projects, and serving as a member of the IITK Foundation Board. The most significant contribution came in 2008 when he founded Kanpur IIT Research and Academic Alumni Network (KIRAA). The goal and activities of this network have been to deeply engage a large number of IITK alumni, who are in research and academic positions around the world and at IITK. Prof. Bordia received his B.Tech in Mechanical Engineering from IIT Kanpur in 1979 and subsequently earned his MS and doctorate degrees in Materials Science from Cornell University in 1981 and 1986 respectively.

Dr. Shivendra Singh Panwar is a Professor in the Electrical and Computer Engineering Department at the Tandon School of Engineering (Polytechnic Institute) of New York University. He is also currently the Director of the New York State Center for Advanced Technology in Telecommunications, and the Faculty Director of the NY City Media Lab. He was a Visiting Scientist at the IBM T.J. Watson Research Center, Yorktown Heights in 1987 and has been a Consultant to AT&T Bell Laboratories. Prof. Panwar specializes in performance analysis and design of networks, cooperative wireless networks, switch performance and multimedia transport over networks. Prof. Panwar has been a dedicated supporter of IIT Kanpur for more than a decade. He not just initiated the deliberation with respect to the NYU-IITK joint degree program, but was also instrumental in facilitating the entire process leading to the signing of this prestigious collaboration. He continues to remain deeply involved in making the research association between NYU and IITK a success by motivating various stakeholders to actively participate. Prof. Panwar received his B.Tech in Electrical Engineering from IIT Kanpur in 1981 and subsequently earned M.S. and doctorate degrees in Electrical and Computer Engineering from the University of Massachusetts, Amherst in 1983 and 1986 respectively.
Young Alumnus Award 2020

Mr. Abhiraj Singh Bhal is the Co-founder and CEO of Urban Company (formerly known as UrbanClap) that was launched in 2014. It is the largest home services platform in India and UAE, with recent expansion to Australia and Singapore. The platform helps customers book reliable home services. Since its inception, Urban Company has delivered more than 14 million service orders across 22 cities through a fleet of nearly 30,000 service professionals. Prior to starting his own business venture, Mr. Bhal was a consultant with The Boston Consulting Group, advising Fortune 500 companies across India, Germany and South East Asia. Mr. Bhal received his B.Tech in Electrical Engineering from IIT Kanpur in 2009 and subsequently earned a postgraduate diploma in management from IIM Ahmedabad in 2011.

Dr. Barna Saha is an Associate Professor in the department of Industrial Engineering and Operations Research (IEOR) at the University of California, Berkeley and an Affiliate Faculty at Simons Institute for the Theory of Computing. Before joining UC Berkeley, she was on the faculty of the University of Massachusetts at Amherst from 2014 to 2019, and was a Research Scientist at AT&T Shannon Laboratories from 2011 to 2014. Dr. Saha specializes in span algorithm design and analysis, discrete optimization, probability, and foundational aspects of large scale data management. She particularly enjoys working on problems of practical importance that can lead to the development of new beautiful theory. Dr. Saha’s dissertation research was on developing novel algorithms and probabilistic techniques for a class of resource allocation and scheduling problems. Dr. Saha received an M.Tech degree in Computer Science and Engineering from IIT Kanpur in 2006 and subsequently obtained her doctorate in Computer Science from the University of Maryland, College Park in 2011.

Satyendra K. Dubey Memorial Award 2020

Mr. Kumar Ravi currently serves as the District Magistrate of Patna, Bihar. He has been the DM of Patna since 2018. He started his career as VLSI Engineer in Multinational Company, Transwitch India in New Delhi. He was then selected in Indian Revenue Services in Civil Service Exam 2003 and joined as Assistant Commissioner of Income Tax. Later, he was also selected in Indian Administrative Services, Batch of 2005 and joined as an Assistant Collector in Bihar Cadre. Mr. Ravi has been instrumental in dealing with 2008 floods at Supaul district of Bihar. As a District Magistrate, Supaul, he ensured that all relief and rehabilitation schemes announced by the State government were implemented in letter and spirit. Mr. Ravi also ensured that elections- Assembly By elections 2009, Assembly elections 2010, Panchayat elections 2011 and PACS elections 2012 are held free and fair in Bihar. During his tenure as DM in Darbhanga district, he created a peaceful environment devoid of communal tension. Mr. Ravi was also posted in Gaya and helped in bringing normalcy in many violence hit areas of Gaya district. He was pivotal in handling flood situations with great ease in Patna. He also launched successful encroachment removal drives bringing paradigm shift in traffic management and infrastructure development. Mr. Kumar Ravi received his B.Tech in Electrical Engineering from IIT Kanpur in 2001.
Awards and Recognition
Prof. Jyotirmayee Dash (PhD/CHM/2003) won the prestigious Shanti Swarup Bhatnagar Prize, 2020 in Chemical Sciences. She is a Professor at Indian Association for the Cultivation of Sciences, Kolkata.

Prof. Yogesh Singh Chauhan (MT/EE/2003) got selected as IEEE Fellow, USA. He is currently a Professor in the Electrical Engineering Department at IIT Kanpur.

Dr. Achintya K. Bhowmik (BT/ME/1996) was elected a Fellow of the IEEE, USA. He is the Chief Technology Officer and Executive Vice President of Engineering at Starkey Hearing.

Dr. Murty V.V.S. Yalla (MT/EE/1983) was elected as the Member of the National Academy of Engineering, USA for contributions to digital protection & control devices for the grid. He specializes in the area of Power System Protection and Control.

Prof. Raghvendra Kumar Chaudhary (PhD/EE/2014) got selected for prestigious Indian National Academy of Engineering (INAE) - Young Engineer Award, 2020. He is an Associate Professor in the Department of Electronics Engineering at Indian Institute of Technology (ISM), Dhanbad.

Dr. Manudeo Singh (PhD/ES/2019) was awarded the Alexander von Humboldt Fellowship. Dr. Singh is an experienced Geomorphologist with a demonstrated history of working on the surface hydrological systems.
Outreach Activities
DoRA Office conducts many outreach activities to connect with its alumni and to initiate various fundraising campaigns. The events are conducted year-round in IITK, across India and in other countries, but this year due to the Covid-19 pandemic such events were conducted only virtually. Our outreach activities consist of reunions of classes/batches, which hold a very special place in the hearts of our alums; Alumni-Connect, where we conduct special events with alums and discuss the role of alumni and IITK in forging stronger relationships.

25th Jubilee Reunion of Class of 1996

Homecoming 2021

Homecoming is the time to REVISIT the place where it all started, RELIVE the nostalgia, RECONNECT with old friends and CONNECT with new. It is also an OPPORTUNITY to play a role in the GROWTH of the INSTITUTE by CONTRIBUTING in a way that is personally meaningful to you.
25th Jubilee Reunion of the Class of 1996 was held virtually on Feb. 06, 2021. The interactive session with the alumni led by IITK Director, Prof. Abhay Karandikar, and the Dean of Resources & Alumni and IITK Alumni Association Secretary, Prof. Jayant K. Singh, proved very effective and successful. The virtual reunion was a platform for our alumni to reconnect and relive their memories of IITK days. Over 100 alumni participated from across the globe. The batch coordinators led by Mr. Rahul Mehrotra pledged an amount of Rs. 20 crores with an aim to support the upcoming School of Medical Research and Technology, and other initiatives. A very lively and thrilling entertainment session was conducted by the Students’ body, The Outreach Cell, with poetry session, stand-up comedy and vintage quiz.

45th Reunion of Class of 1976
Virtual 45th Reunion of the Class of 1976 was held on Feb. 14, 2021. The event witnessed the participation of more than 90 alumni from across the world. IITK Director, Prof. Abhay Karandikar talked about some new initiatives of the Institute. There was a long and engaging discussion with the alumni who offered their full cooperation and support in helping with the outreach activities and raising resources for IIT Kanpur. The entertainment session consisted of poetry reading, musical night and vintage quiz by the students’ body, The Outreach Cell.

35th Reunion of Class of 1986

The 35th Reunion of the Class of 1986 was held virtually from March 20-21, 2021. The two-day event witnessed participation of more than 150 alums from across the globe. Alumni showcased their talents in singing, dancing, poetry recitation, stand-up comedy and jugalbandi. IITK Director, Prof. Abhay Karandikar and the Dean of Resources & Alumni, and Secretary of Alumni Association, Prof. Jayant K. Singh talked about the new initiatives launched by the Institute and the role of alumni as brand ambassadors of IITK. The Class has pledged to support one of the most ambitious projects of IITK, The School of Medical Research and Technology.
Faculty Chairs

IIT Kanpur has 48 prestigious endowed Faculty Chairs instituted with the generous donations from our alumni, corporates, and well-wishers. These Chairs have been set-up to acknowledge and honor the outstanding faculty members of IIT Kanpur for their path-breaking contributions to research, teaching, and technology development. The occupants of these Chairs are supported and rewarded for their ground-breaking work thus fostering their professional development as they bring in new teaching and research paradigms.

N. Rama Rao Chair

Mr. Nagavara Ramarao Narayana Murthy (MT/EE/1969) is one of the most eminent alumni of IITK. He is the Co-founder and was the chairman of Infosys before retiring as Chairman Emeritus in 2011. Mr. Murthy began his career as Chief Systems Programmer IIM Ahmedabad and Patni Computer Systems in Pune. He started Infosys in 1981. Mr. Murthy has been listed among the 12 greatest entrepreneurs of our time by Fortune magazine. He has been described as the “father of the Indian IT sector” by Time magazine due to his contributions to outsourcing in India. Mr. Murthy has been honoured with the Padma Vibhushan and Padma Shri awards by the Govt. of India. In the year 1998, the Department of Computer Science and Engineering decided to setup the N. Rama Rao Chair with the generous donation from Mr. Narayana Murthy, son of Mr. N. Rama Rao. The Chair is open to the Department of Computer Science & Engineering for a period of five years.

Current Occupant

Prof. Nitin Saxena, Department of Computer Science and Engineering, research interests are in the fields of algebraic structures and the related computational problems. He conceptualized “rank-concentration in circuits” and “algebraic dependence” in several high-profile papers; he also introduced “bootstrapping of variables”--- an unexpected phenomenon that identifies a plethora of simple polynomials such that understanding any one of them would mean understanding general circuits. This further led to identifying SOS (Sum-of-Squares) as the key model to study. He solved classical problems in rootfinding, factoring and primality.

Prof. Saxena earlier served as a Scientific Researcher in CWI, Amsterdam (2006-08) and faculty in Hausdorff Center for Mathematics, Bonn (2008-13). He is the recipient of many prestigious awards and honors, such as Shanti Swarup Bhatnagar Prize 2018; Young Faculty Research Fellowship (2018-21); DST SwarnaJayanti Fellowship Award (2013-14) in Mathematics (project duration 2015-20); Indian National Science Academy Young Scientist Medal in Mathematical Sciences (2015); Gödel Prize (2006); Fulkerson Prize (2006); Distinguished Alumnus Award (2003); Global Indus Technovators Award (2003).
Poonam and Prabhu Goel Chair

Dr. Prabhakar Goel (BT/EE/1970) is an Indian-American researcher and an entrepreneur. After completing his B.Tech from the Department of Electrical Engineering, IIT Kanpur in 1970, he went on to pursue PhD in from Carnegie Mellon University, USA. Post his doctorate, Dr. Goel joint IBM’s EDA organization where he developed PODEM Automatic test pattern generation & Verilog hardware description language, one of his most famous works. He instituted the Poonam and Prabhu Goel Chair at the Department of Computer Science and Engineering in the area of Internet Space. The Chair is awarded to three faculties of any department and can be occupied for a period of three years.

Current Occupants

Prof. Jayant Kumar Singh, Department of Chemical Engineering, research interests are Nanotribology, Multi-scale modeling of micro/nano devices, Crystallization at nanoscale, Selective adsorption and separation, Thermophysical behavior of complex fluids, free energy calculations. He heads the Computational Nanoscience Laboratory & Laboratory for Interfacial Science that works on development of new materials for energy, environment and health applications. Prof. Singh is the recipient of prestigious SERB-STAR (2020), JSPS Invited Fellowship (2017), Class of 1970 Research Fellowship (2013-2016), Alexander von Humboldt Research Fellowship (2012). He is currently the Dean of Resources & Alumni, IITK. He earned his doctorate from the University of Buffalo, New York in 2004.

Prof. Mainak Chaudhuri, Department of Computer Science & Engineering, specializes in computer architecture. In the year 2010, he spent eleven months as a visiting researcher at Intel Corporation. His research contributions during this time significantly influenced the design of the cache hierarchy in the Skylake client and server processors. Prof. Chaudhuri has collaborated with the Intel Architecture Group and the Intel Microarchitecture Research Lab for nearly a decade contributing to several research papers and a number of patents. He was a recipient of Intel's Technology Excellence award in the year 2018. Professor Chaudhuri has published several research papers in the top-tier computer architecture conferences and journals. His research has won two best paper awards at the International Symposium on High Performance Computer Architecture (HPCA), a top-tier venue for publishing computer architecture research results. Prof. Chaudhuri is recipient of the IBM Faculty award and Microsoft Research India Young Faculty Award.
Prof. Laxmidhar Behera, Department of Electrical Engineering, specializes in the areas of robotics and artificial intelligence. He heads the Intelligent Systems and Control Laboratory at IIT Kanpur and extensively focuses on developing automation solutions to industrial problems.

Prof. Laxmidhar Behera  
August 2018 - August 2021

Dr. S. Sampath Chair

Late Prof. Srinivasa Sampath (1925-1998) served as the professor at the Department of Electrical Engineering and Deputy Director at IIT Madras. He was instrumental in the academic development and growth of IIT Madras. Prof. Sampath specialized in the areas of electron tube design; servomechanisms and controls; electronic measurements; pulse techniques; television engineering and analogue, digital and hybrid computer techniques. In 1981, Prof. Sampath became the Director of IIT Kanpur and brought instrumental changes in the field of computer sciences. He set-up the computer centre based on DEC 1090 system; established the UN Development Programme sponsored centre for Computer Aided Design in the inter-disciplinary areas of Mechanical and Civil Engineering and Fluid Flow Systems. Prof. Sampath played a pioneering role in ushering in modern technology in post-independent India working across academia, research and development laboratories, industry, and government. He was an excellent teacher and a role model to his students. He was a gifted speaker of exceptional calibre in the areas of education, technology, and spirituality.

Current Occupant

Prof. Debarata Goswami, Department of Chemistry, specializes in physical chemistry. His research focuses on Femtochemistry and experimental coherent control for spectroscopic enhancement. His projects include ‘Nonlinear Optics’, ‘Coherent Control’, ‘Vibrational coherence’, ‘Quantum Computing’, ‘Femtosecond Pulse Shaping’. Dr. Goswami is the recipient of the prestigious Prof. Y.T. Thathachari Prestigious Research Award for Science (2012) and Swarnjayanti Fellowship (2004).

Prof. Debarata Goswami  
August 2018 - August 2021
Pradeep Sindhu Chair

Mr. Pradeep Sindhu (BT/EE/1974) is the CEO & Founder of data center technology company, Fungible. Known for his entrepreneurial skills, Mr. Sindhu is a renowned name in technology development & innovation. He founded Juniper Networks in 1996 in California where he served as the Chief Scientist and CTO for over 20 years. He played an instrumental role in the architecture, design and development of M40 router. Mr. Sindhu is one of the leading donors of IIT Kanpur. He established Pradeep Sindhu Foundation, which supports Pradeep Sindhu Chair. The Chair has been instituted for the path-breaking research in the field of Mathematics & Statistics and can be occupied for a period of three years.

Current Occupant

Prof. Ramasubbu Sankararamakrishnan, Department of Biological Sciences & Bioengineering, is a well-known computational biologist & bioinformatician. At IIT Kanpur, he founded the Bioinformatics and Biomolecular Simulation Laboratory that uses computational techniques to investigate the structure-function relationships of membrane-binding peptides/proteins and molecular basis of protein-protein recognition in apoptotic proteins. He also serves as a resource person for the Centre for Mathematical Biology of the Department of Science and Technology. The Department of Biotechnology of the Government of India awarded him the National Bioscience Award for Career Development, one of the highest Indian Science awards, for his contributions to Biosciences in 2008.
Lalit Mohan Kapoor Chair

Mr. Lalit Mohan Kapoor (BT/CHE/1971) is the Founder, President and CEO of Group BiGates Inc., USA, established in the year 2000. BiGates is an IT outsourcing company that provides business solutions to enterprises across the USA, primarily focusing on ERP Solutions. Mr. Kapoor, established a chair in his name Lalit Mohan Kapoor Chair open to any outstanding faculty member across all departments and can be occupied for a period of three years.

Current Occupant

Prof. Rajiv Sinha, Department of Earth Sciences, research interests include Earth Surface Dynamics, River Science, Groundwater Structure & Dynamics, Fluvial sedimentology and stratigraphy, and Palaeoclimatic reconstructions. Prof. Sinha is the recipient of numerous prestigious awards and honours like, Fellow of the National of Sciences, Allahabad (2016), Pandit Girish Ranjan and Sushma Rani Pathak Chair, IIT Kanpur (2014-16), COFUND Senior Research Fellowship at Durham University (2014), S.S. Merh Award for contributions in Quaternary Geology, Geological Society of India (2006), National Mineral Award, Ministry of Mines, Govt. of India (2002).
Umang Gupta Chair

Mr. Umang Gupta (BT/CHE/1971) is the CEO of Silicon Valley and former CEO of Keynote Systems. He has been credited with writing the first business plan for Oracle Corporation. Mr. Gupta was also the founder and chief executive of Gupta Technologies, a client/server database and tools company from 1984 to 1996. In 2000, Mr. Gupta was honored with the Shreyas Mavanoor Foundation Award for Civic Leadership and Philanthropy. He served on the board of the Peninsula Community Foundation, California, now known as the Silicon Valley Community Foundation. He, along with his wife, Ruth, were donors served as board members of PARCA, a non-profit organization in the Bay Area of California devoted to the needs of the developmentally disabled and their families, and helped to found Raji House, a respite home for the developmentally disabled, located in Burlingame, California. Mr. Umang Gupta instituted the Umang Gupta Chair open to all the departments of sciences and engineering and can be occupied for a period of three years.

Current Occupant

Prof. Rajesh Hegde, Department of Electrical Engineering, research interests are Speech Signal Processing and Recognition of Indian Languages, Sensor Array and Multi Channel Signal Processing, Multi microphone Speech Processing and Distant Speech Recognition. He has also worked as a researcher & lecturer at the California Institute of Telecommunications & Information Technology, University of California, San Diego. Prof. Hegde earned his doctorate from IIT Madras in 2005.

Prof. Rajesh Hegde
August 2018 - August 2021
Pandit Ramchandra Dwivedi Chair

Mr. Kamlesh Dwivedi (BT/EE/1979) is the President and General Partner at 3Lines Venture Capital based out of Denver, USA. His current investment interests span over a broad spectrum of technology in early stage Startup companies in USA and India. Mr. Dwivedi has been CIO of several major corporations such as Computervision, Scientific Atlanta, ADC Telecommunications, TeleTech Holdings in the US and Bellsystem24 in Japan in their transformative phases. As a CIO, he has been a member of C-Level teams which enabled multi-billion dollars return in portfolio companies of global Private Equity firms. Enabling growth and turnarounds in large corporations and mentoring employees have been the most exciting and rewarding professional experience. Mr. Dwivedi holds a Bachelor of Technology degree from IIT Kanpur, an M.Eng. from Carleton University and has completed the Program for Management Development (PMD) from Harvard Business School. Currently, he resides in Denver, Colorado, USA. Mr. Dwivedi instituted Pandit Ramchandra Dwivedi Chair open to all the departments of engineering & sciences and can be occupied for a period of three years.

Current Occupant

Prof. Anish Upadhyaya, Department of Material Sciences and Engineering, research interests lie in Powder metallurgical processing of materials with emphasis on sintering. Prof. Upadhyaya is the recipient of the prestigious INSA Young Scientist of the Year (2004), and Metallurgist of the Year Award (2009). He earned his doctorate from the University of Pennsylvania in 1998.

Prof. Anish Upadhyaya
August 2018-August 2021
Gireesh Jankinath Chair

Mr. Ravindra Nath Akhoury (BT/EE/1968) was the Chairman & CEO of MacKay Shields, a multimillion product investment management firm. Known for his investment management business skills, Mr. Akhoury worked with high-ranking multinational corporates such as Fischer, Francis, Tress & Watts, and Equitable Life as Vice-President. After obtaining B.Tech degree from IITK, Mr. Akhoury obtained an MS in Quantitative Methods from the State University of New York at Stony Brook. Mr. Akhoury instituted *Gireesh Jankinath Chair* in the memory of his late mother. The Chair is open to all the departments of engineering & sciences and can be occupied for a period of three years.

Current Occupant

Prof. Dhirendra S. Katti, Department of Biological Sciences and Bioengineering, works in the area of biomaterials, controlled drug delivery systems, tissue engineering, and nanobiotechnology. Dr. Katti’s laboratory focuses on the development of biomaterial based technologies for controlled drug delivery and tissue engineering applications. He earned his doctorate from University of Mumbai in 1999 and his post-doctoral training from Drexel University, USA.

Prof. Dhirendra S. Katti
August 2018 - August 2021
**Shri Deva Raj Chair**

Mr. Deepak Devraj (BT/EE/1970) is the Managing Director of private investment firm, Rush Brook Partners, in the USA. He is also the Founder and Managing Director of the New Jersey-based private investment firm, Raj Associates with investments in real estate and public and private securities. Mr. Devraj work experience also includes 24 years at Merrill Lynch managing a team of 700 investment professionals and he retired as senior vice president and a member of the firm’s executive management committee. Mr. Devraj also serves on Pratham USA’s board of directors. On being appointed as the director of Pratham, USA, Mr. Devraj said, “For two decades, Pratham has been singularly focused on improving the quality of education for India's poor. I believe it represents our single brightest hope for educating India's children, and I am honored and humbled by the opportunity to help Pratham achieve its mission to have ‘every child in school and learning well.’” He is also the Founder of the Raj Center on Indian Economic Policies at Columbia University. Post his graduation from IITK in Electrical Engineering, he earned his MBA from Northeastern University, Boston. Mr. Devraj set up **Shri Deva Raj Chair** in his father’s name and it is open to all departments of science & engineering. The Chair can be occupied for a period of three years.

**Current Occupant**

Prof. Braj Bhushan, Department of Humanities & Social Sciences, works in the areas of Cognitive Neuropsychology, Cognitive Factors in Design & Trauma Psychology. Prof. Bhushan is accredited with developing Brain Based Intelligence Test (BBIT), an assessment tool, used for assessing major cognitive functions of the brain.

Prof. Braj Bhushan  
August 2018 - August 2021
Gurmukh D. Mehta & Veena M. Mehta Chair

Dr. Gurmukh D Mehta (MT/ME/1969) is a Senior Scientist and Vice President at Science Applications International Corporation (SAIC) for over 25 years. SAIC is the largest employee-owned research and engineering company in the US, providing Information Technology, Systems integration and eSolutions to commercial and government customers. Dr. Mehta has been supporting US Navy in the development, upgrade, testing and simulation of Tomahawk Cruise Missiles for over 20 years. He is Fellow of American Society of Mechanical Engineers (ASME), and International Executive Advisor and past Chairman of the ASME Washington DC Section. Dr. Mehta obtained his BE in 1967 from Guru Nanak Engineering College, Punjab University and M.Tech from IIT Kanpur in Mechanical engineering in 1969 and finally went on to earn his PhD from Brown University in 1974. Dr. Mehta and his wife, Mrs. Veena Mehta instituted Gurmukh D. Mehta & Veena M. Mehta Chair in the Department of Mechanical Engineering that can be occupied for a period of three years.

Current Occupant

Prof. Shantanu Bhattacharya, Department of Mechanical Engineering, research interests include Micro-system design and fabrication, Bio Micro Electro Mechanical Systems, Nano Technology, and Lab on Chip. Prof. Bhattacharya heads the Design Programme at IITK since 2017. The Programme offers training for students to synthesize technology and aesthetics in the service of human-needs. The programme encourages creativity, innovation, craftsmanship, and personal expression leading to evolution of products and services in the field of engineering design and visual communications. He also heads the Microsystems Fabrication Lab at the Mechanical Engineering Department. Prof. Bhattacharya has eight patents to his name.
Arun Kumar Chair

Late Mr. Arun Kumar (BT/EE/1969) was the President and MD of Flextronics Software Systems. He hailed from the city of Lucknow and did his undergraduate studies from IITK in Electrical Engineering. Mr. Kumar went on to complete his Masters in Computer Science from the University of Missouri. Upon his return to India in 1995, Mr. Kumar started working with Hughes Network Systems and soon took the company into horizons of growth and expansion. Mr. Kumar was responsible for expanding HSS’ business to newer markets and leading it into the business of products. Hughes Network Systems was later acquired by Flextronics Software Systems, a Singapore based company, where Mr. Kumar served as the President & MD. Arun Kumar Chair was instituted by family members and friends of Mr. Kumar. The Chair is open to all the departments of sciences and engineering and can be occupied for a period of three years.

Current Occupant

Prof. Aditya K. Jagannatham, Department of Electrical Engineering, works in the area of Multimedia Wireless Communications and supervises the Multimedia Wireless Networks lab at IIT Kanpur. His Lab carries out research in cutting-edge technologies for Next Gen Wireless Networks, with special emphasis on 5G. Prof. Jagannatham has authored the book - Principles of Modern Communications Systems (McGraw- Hill Education).

Prof. Aditya K. Jagannatham
May 2019 - April 2022
**USV Chair**

Mr. Prashant Tiwari (BT/ME/1979) is the Managing Director of USV Pvt. Ltd., an Indian multinational pharmaceutical & biotechnology company based in Mumbai, Maharashtra. It is a leading pharmaceutical company in diabetes and cardiovascular fields in India. The Company was founded by Vithal Balkrishna Gandhi, grandfather of Mrs. Leena Gandhi Tiwari, who is the Chairperson of the Company. The R&D focus of the company is on small molecule active pharmaceutical ingredients, Bio-similars along with custom research services for drug development. Mr. Prashant Tiwari & Mrs. Leena Gandhi Tiwari instituted *USV Chair* which is open to all the departments of science & engineering for a period of three years.

**Current Occupant**

Prof. M.L.N. Rao, Department of Chemistry, specializes in the area of Organometallics for organic synthesis. His research revolves around the development of green organometallic reagents and their applications to organic synthesis. Prof. Rao earned his doctorate from the University of Hyderabad in 1996.

**Prof. M.L.N. Rao**  
May 2019 - April 2022
Sajani Kumar Roy Memorial Chair

Mr. Ranodeb Roy (BT/CSE/1990) is the Co-founder and CEO of RV Capital Management Private Limited, an asset management company based in Singapore. Mr. Roy has over 28 years of global Financial Markets experience. Prior to setting up RV Capital, a company he founded in 2011, Mr. Roy was Managing Director & Head of Fixed Income Asia Pacific at Morgan Stanley in Hong Kong. He has also worked in Merrill Lynch Hong Kong as Managing Director & Co-head of Fixed Income Currency and Commodities (FICC) group in 2007, and also held various senior positions in Merrill Lynch across major locations including New York, Tokyo and Hong Kong. Mr. Roy started his career at Bank of America, Mumbai in 1992. He instituted Sajani Kumar Roy Memorial Chair that is open to all the departments of sciences and engineering and can be occupied for a period of three years.

Current Occupant

Prof. Saikat Chakrabarti, Department of Electrical Engineering, works in the areas of Power System State Estimation, Smart Grid, Micro Grid, Modelling of Power System Loads, and Application of Synchronized measurement technology to power system. He earned his doctorate from memorial University of Newfoundland, Canada in 2006. He is the recipient of the prestigious INAE Fellowship, IE (India) Fellowship, and is a Senior Member of IEEE (USA).

Prof. Saikat Chakrabarti
May 2019 - April 2022
Dr. Rajendra Singh (BT/EE/1975), is an entrepreneur who founded the Lightbridge Communications Corporation (LCC) International, a world leader in providing wireless voice and data turn-key services to the telecommunications industry along with his wife, Dr. Neera Singh. Dr. Singh has been instrumental in the academic and professional development of the wireless telecommunications industry. Dr. Rajendra Singh and Dr. Neera Singh instituted *Raj and Neera Singh Chair*, a Chair under their names that can be held for a period of three years.

Prof. Sri Sivakumar, Department of Chemical Engineering, specializes in Synthesis and Characterization of Nanomaterials, Layer-by-Layer Assembly, Bioimaging, Drug Delivery, Photoelectrochemical Water Splitting & Growth Mechanism of Nanomaterials. He heads Nanoscience & Nanotechnology Lab at IITK that focuses on the development of various nanomaterials for various applications in particular drug delivery, bioimaging, solar hydrogen generation, catalytic reactions, and solid state lightings. He earned his doctorate from the University of Victoria, Canada in 2006.
Mr. Jagjeet Singh Bindra (BT/CHE/1969) is the Director of Edison International, largest electrical utilities based in California, Edison. Mr. Bindra earlier served as the President of Chevron Global Manufacturing (2004-2009). His 32 year career at Chevron started as a research engineer and moved up the ladder by leading company’s worldwide manufacturing operations, including 19 refineries. Mr. Bindra has been on the Board of Directors of Larsen & Toubro Limited, India; Transfield Services Limited, Australia and Sriya Innovations Inc., Kennesaw, Georgia; and chairs the Board of Directors at the IIT Kanpur Foundation. After earning his B.Tech degree from IIT Kanpur, Mr. Bindra moved to the US to do his masters in Chemical Engineering from the University of Washington in 1970. He is a Distinguished Alumnus of IIT Kanpur and University of Washington, College of Engineering. Mr. Bindra constituted the Chevron Corporation Chair that is open to the Department of Chemical Engineering and can be occupied for a period of three years.

Prof. Nitin Kaistha, Department of Chemical Engineering, specializes in the fields of Chemical process modelling; Simulation and optimization; Economic Plant wide control; Process integration and intensification. He earned his doctorate from University of Tennessee, 1995. Prof. Kaistha is the recipient of prestigious P.K. Kelkar Research Fellowship, IIT Kanpur (2009-2012) & Erasmus Mundus Fellowship, NTNU, Norway (2009).
N.C. Nigam Chair

Late Prof. N.C. Nigam was a faculty and head of Aerospace Engineering Department at IITK and Distinguished alumnus of IIT Roorkee. His family & friends instituted the *N.C. Nigam Chair* in his memory. The Chair is open to all the departments of science and engineering and can be occupied for a period of three years.

Current Occupant

Prof. Tarun Gupta, Department of Civil Engineering, specializes in Environmental Engineering, Atmospheric Chemistry, Air Pollution and Control, Engine emission, Aerosol instrumentation, Human health and risk assessment. He did his M.Tech from IIT Bombay and received his doctorate from Harvard. He has published in more than 120 journals and is accredited with four patents, and two technology transfer to industry and BARC. Dr. Tarun Gupta has won many awards for his path-breaking research and innovation. He won INAE Innovator and Entrepreneur Award 2018, NASI Scopus Young Scientist Award 2015, INSA Medal for Young Scientist 2011, INAE Young Engineer Award 2009 & IEI Young Engineer Award 2008.

Satish Chandra Agarwal Chair

Late Mr. Kamal Agarwal (BT/CHE/1972) received his MBA in Finance from the University of Maryland in 1975. He joined a Washington based company of Ship Brokers dealing primarily with United States Government Food Aid Programs and became a partner in the firm in 1983. In 1991, he founded a new ship brokerage company, Phoenix Chartering Inc. in Washington. He sold the company and retired in January 2005. Mr. Agarwal instituted *Satish Chandra Agarwal Chair* in honor of his father. The Chair is open to all the departments of sciences & engineering and can be occupied for a period of three years.

Current Occupant

Prof. Kallol Mondal, Department of Materials Science & Engineering, specializes in Corrosion/oxidation behavior of metallic glass, nanocrystalline alloys, steels and Magnesium alloys. He earned his doctorate from IIT Kharagpur in 2005.
C.V. Seshadri Chair

Late Prof. Chetput Venkatasubban Seshadri was a distinguished Indian chemical engineer. He started his academic career as an Assistant Professor of IIT Kanpur in 1965 and later became a full professor. Prof. Seshadri was also the Head of the Chemical Engineering Department of IITK. He took on administrative position by serving as the Dean of Students Affairs at IITK. Prof. Seshadri left IITK in 1974 to join Kasturi Paper Food and Chemicals Ltd., Bangalore, where he set up India’s first fodder-yeast plant. In 1976, he joined the Shri A. M. M. Murugappa Chettiar Research Center in Chennai as its founder Director. It was at this Research Center he helped develop several appropriate technologies, including Spirulina Algae. For this effort, he was awarded the prestigious Jamnalal Bajaj award for S&T for rural development in 1981. Prof. Seshadri earned his doctorate from Carnegie Mellon University, Pittsburgh & later worked as a Research Associate at Massachusetts Institute of Technology. His friends fondly remember him as someone who could mould ordinary people like a potter into good scientists. Friends, relatives and well-wishers of Late Prof. CV Seshadri set up *CV Seshadri Chair* under his name in the year 2008. This Chair can be occupied for a period of three years and is open to the Department of Chemical Engineering.

Current Occupant

Prof. Animangsu Ghatak, Department of Chemical Engineering, specializes in the areas of Mechanics of soft materials, Adhesion, friction and fracture at soft interfaces, Locomotion of soft bodied objects & Fracture of soft gels. He has done path-breaking research in his field and developed technologies like, Ashperical Optical Lenses, Reusable & Washable Adhesives & heterogeneous Substrates for Protein Crystallization. Prof. Ghatak is famed for developing reusable paper that can be easily cleaned and used again while maintaining its quality. For his cutting-edge research, Prof. Ghatak was awarded the prestigious SERB-STAR in the Engineering Sciences category in the year in 2020. He earned his doctorate from Lehigh University, USA in 2003.

Prof. Animangsu Ghatak
May 2019 - April 2022
Rajeeva and Sangeeta Lahri Chair

Dr. Rajeeva Lahri (MSC/PHY/1975) is the Vice-President Mobility & Wireless Business Unit, California. His vast career includes as the Founder & CEO of Signet Solar Inc. USA; CTO & Executive Vice-President Operations of Intersil Corp; and Senior Vice-President of Corporate Technology at VLSI Technology Inc. Dr. Lahri has held various management and technical positions in National Semiconductor and Hewlett Packard. He earned his doctorate in Electrical Engineering from the State University of New York at Buffalo. Dr. Lahri and his wife, Mrs. Sangeeta Lahri instituted the Rajeeva and Sangeeta Lahri Chair open to all faculty members in the departments of science and engineering working in energy, infrastructure or an area leading to improving the quality of life in India. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Ashok K. Kumar, Department of Biological Sciences & Bioengineering, works in the areas of design and development of new smart polymeric biomaterials and supermacroporous matrices for different applications in biology and biotechnology. He is the Principal Investigator of AK BioLabs at IITK that works on the development of the new generation of cryogel biomaterials, smart polymeric materials and nano materials towards biotechnology and biomedical engineering applications. Prof. Kumar is the recipient of TATA Innovation Fellowship award by DBT (2013), Madhav Rao Scindia Memorial award in Science and Technology (2013), Samsung-GRO International research award for health systems research (2012), International Brainpool Fellow, Korea (2012). He earned his doctorate from IIT Roorkee in 1993.

Golden Jubilee Chair on Entrepreneurship & Innovation

Mr. Sujit Kumar (BT/MT/CE/1992/1994), Founder of Cadland Infortech Pvt. Ltd., Bangalore instituted Golden Jubilee Chair on Entrepreneurship & Innovation. The Chair Professor would help foster Innovative Eco System at IIT Kanpur along with teaching and research in this domain.

Current Occupant

Prof. Siddharth Panda, Department of Chemical Engineering, research focuses on chemical sensors and the accompanying transport, reactions and materials processing, utilizing silicon and flexible printable platforms. Prior to joining IIT Kanpur, he was a Staff/Advisory Engineer at the IBM Semiconductor R&D Center, New York, for over six years. He obtained a Ph.D. from the University of Houston in 1999, an M.S. from the University of Cincinnati in 1995 and a B.Tech. from IIT Kharagpur in 1992, in Chemical Engineering. He has about thirty publications, and has filed about forty-five patents applications.
Class of 1984 Chair

The Chair, instituted by the Class of 1984, is open to all the departments of engineering and sciences and can be occupied for a period of three years.

Current Occupant

Prof. Yogesh Singh Chauhan, Department of Electrical Engineering, specializes in the field of Compact Modelling, and his research interests are in the fields of Nanoelectronics Compact modeling of semiconductor devices, SPICE Modelling of High Voltage/Power Semiconductor Devices, BSIM model development and support, Atomistic Simulation of Nanoscale Devices. He is IEEE, USA, Fellow (2021) and recipient of Swarn Jayanti Fellowship (2018), Humboldt Fellowship (2018). He earned his doctorate from Ecole, Polytechnique Federale de Lausanne, Switzerland in 2007.

Prof. Yogesh Singh Chauhan
February 2021-January 2024

Champa Devi Gangwal Chair

Mr. Rakesh Gangwal (BT/ME/1975), an Indian-American businessman, is the co-founder of IndiGo airlines. He was the Chairman, President and CEO of Worldspan from 2003-2007. Mr. Gangwal also served as the President and CEO of US Group Airways from 1998-2001. His long association with the airline industry began in 1980, when as an Associate of Booz Allen & Hamilton, Inc, he worked closely with United Airlines. After he joined United Airlines in 1984, he held a series of positions at United. Previously, Mr. Gangwal had been a financial analyst in the product development group of Ford Motor Co and a production and planning engineer with Philips India Ltd. After graduating from IITK, Mr. Gangwal earned his MBA from Wharton School of the University of Pennsylvania in 1979. Mr. Gangwal is the Distinguished Alumnus (2000) of IITK. In 1999, he was recognized by Buisness Week magazine as one of the 25 top global executives. Mr. Gangwal instituted the Champa Devi Gangwal Chair in honor of his mother. The Chair is open to all faculties for a period of three years.

Current Occupant

Prof. Kamal K. Kar, Department of Mechanical Engineering, works in the areas of Carbon nanotubes, graphene, porous carbon, exfoliated graphite, Nanostructured advanced materials including nanopolymers, Multifunctional and functionally graded composites, Nanocomposites including multiscale composites. He heads the Advanced Nanoengineering Materials Laboratory at IITK. Prof. Kar has authored five books and has fifty-nine national and international patents to his name. He earned his doctorate from IIT Kharagpur in 1999.

Prof. Kamal K. Kar
May 2019 - April 2022
Ram Tiwari Chair

Mr. Kamal Tiwari (BT/ME/1973), after his MS in Aerospace Engineering and another M.S. in Biomedical Engineering, both from Case Western Reserve University, went on to do his MD from Medical College in Ohio and is now a practicing doctor. He is the President and CEO of "Pain Management Centre" with multiple clinics in Indiana, and the President & CEO of "Southern Indiana Anesthesia Group". He is Founder and part-owner of the "Monroe Hospital" in Indiana. Dr. Tiwari and his wife, Gloria Tiwari instituted Ram Tiwari Chair in the memory of Mr. Tiwari’s father. The Chair is open to the Management Programme of the Department of Industrial Management & Engineering for a period of three years.

Current Occupant

Prof. B.V. Phani, Department of Industrial & Management Engineering, specializes in the areas of finance, innovation and entrepreneurship. His research interests are in the fields of financial intermediaries, credit risk modelling, entrepreneurial ecosystems, market micro-structure and valuation. Prof. Phani is the recipient of Embedded and Critical Systems Award, National Stock Research Initiative Award, National Award for Best Technology Incubator. He earned his doctorate from IIM Calcutta in 2003.

Prof. B.V. Phani
February 2021 - January 2024
Mr. Rahul Gautam (BT/CHE/1975) is the Director of Sheela Foam and Chairman of Joyce Pvt. Ltd. In 1971, he, along with his mother, founded one of India's largest foam manufacturing company, Sheela Foam, branded as Sleepwell mattresses. Under the leadership of Mr. Gautam, his company expanded wings offshores as well setting up manufacturing units in Australia. He has more than 45 years of experience under his belt in manufacturing of home products and PU foam industry. The Sleepwell Foundation, set up by Mr. Gautam, caters to various Corporate Social Responsibility initiatives in education and sports. IITK conferred upon him the Distinguished Alumnus Award (2017). Mr. Gautam, along with his wife, Mrs. Namita Gautam, instituted the Rahul & Namita Gautam Chair that is open to all the departments of sciences & engineering for a period of three years.

Prof. Vinod K. Singh, Department of Chemistry, research interest lies in Synthetic Organic Chemistry - Asymmetric Synthesis. He developed several new chiral ligands/catalysts for enantioselective reactions. One of the chiral catalysts developed in his laboratory, called "Singh's Catalyst", is an efficient chiral organocatalyst for enantioselective aldol reaction in aqueous medium. Prof. Singh served as a senior scientist in Nurogen Corporation, Connecticut before joining IITK as a faculty. He was the Director of IISER Bhopal (2008-2018). Prof. Singh is the recipient of many prestigious awards and honors - Padma Shri, Govt. of India (2014), Shanti Swaroop Bhatnagar Prize (2004), Swarnajayanti Fellowship (1998). He earned his doctorate from M.S. University, Baroda (1986).
Sanjay Mittal Chair

Mr. Sanjay Mittal (BT/EE/1975) is the Founder and CEO of Predictika. He is a highly successful entrepreneur and an accomplished AI technologist. Mr. Mittal started his career as a research scientist at Xerox Palo Alto Research Center (PARC) with notable work in Artificial Intelligence and Constraint Reasoning. He was the President and CEO of Selectics Inc., a pioneer in internet sales and configuration solutions for large enterprises using AI constraint-reasoning technologies, where he built the company from scratch to a very successful $5B IPO in 2000. He was the co-founder and CTO of Spotzot, the leader in location-based delivery of retail offers over mobile devices. Mr. Mittal has had an illustrious career as a seasoned executive and has managed relationships with some of the largest companies in manufacturing, retail and insurance. Mr. Sanjay Mittal and his wife, Priti Mittal instituted the Sanjay Mittal Chair that is open to all the departments of sciences and engineering working in the areas of innovative computational algorithms. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Mahendra Verma, Department of Physics, specializes in Nonlinear Physics, Nonequilibrium Statistical Physics, Astrophysical Fluid and Plasma Dynamics, and Turbulence. He is the recipient of Swarnajayanti Fellowship by the Department of Science and Technology, India (2006), and the Dr. A. P. J. Abdul Kalam Cray HPC Award (2018), which honors high-performance computing contributions from India. He is also an elected fellow of the Indian National Science Academy and the Indian Academy of Sciences. Prof. Verma earned his doctorate from the University of Maryland in 1994.

Prof. Mahendra Verma
September 2019 - September 2022
Sir M. Visvesvaraya Chair

Ministry of Jal Shakti (Water Resources) is responsible for laying down policy guidelines and programmes for the development and regulation of country’s water resources. It looks into the planning, policy formulation, coordination and guidance in the water resources sector. Its primary function is to provide technical guidance, scrutiny, clearance and monitoring of the irrigation, flood control and multi-purpose projects (major/medium). The Ministry of Jal Shakti instituted Sir M. Visvesvaraya Chair in the honor of the famous architecture and Bharat Ratna Awardee, Sir M. Visvesvaraya. The aim of this faculty chair is to carry out studies on water resources with special emphasis on the assessment of the effect of climate change on it, and adaptation strategies in respect of planning, design and management of water resource systems of India in general and the Ganga basin in particular. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Sameer Khandekar, Department of Mechanical Engineering, specializes in the area of Thermal Fluid Engineering Sciences. He has authored the book Innovation, Incubation & Entrepreneurship: Case Studies from IIT Kanpur (2017, Springer). Prof. Khandekar is the recipient of the prestigious P. K. Kelkar Research Fellowship from IIT Kanpur (October 2009 - September 2012); Prof. K. N. Seetharamu Young Researcher Medal and Prize from the Indian Heat and Mass Transfer Society (2010); George Grover Young Scientist Medal from International Heat Pipe Committee (2007); Young Scientist Award by the Department of Atomic Energy, Government of India (2005).
Shri Jagdeo Narain Gupta & Smt. Murti Devi Gupta Chair

Mr. Jitendra Nath Gupta (BT/EE/1977) is the Executive Director, Securities and Exchange Board of India in Mumbai. Prior to this, Mr. Gupta has served as the Group CFO of Kazstroy Service Group. Mr. Gupta has held senior positions in State Bank of India, Grasim Industries Limited, Indo Gulf Fertilisers and Kazstroy Service Group and has worked in SEBI from July 1994 to July 1996. A B.Tech in Electrical Engineering from IIT, Kanpur; Mr. Gupta also holds qualifications in CAIIB and Certified Financial Analyst (CFA). Mr. Gupta instituted Shri Jagdeo Narain Gupta & Smt. Murti Devi Gupta Chair in memory of his parents. The Chair is open to all departments of Sciences and Engineering and can be occupied for a period of three years.

Current Occupant

Prof. Jitendra K. Bera, Department of Chemistry, specializes in the area of Organometallic Catalysis, and his research interests are in the fields of Bimetallic Synergism, Small Molecule Activation, Metal-Ligand Cooperativity, N-Heterocyclic Carbene, Green Chemistry. He earned his doctorate from IISc Bangalore in 1999.

Prof. Jitendra K. Bera
February 2021- January 2024
P.K. Kelkar Chair

Dr. Purushottam Kashinath Kelakar (1909-1990) is best remembered as the founding director of IIT Kanpur, established in 1959. Born in Karnataka, he graduated in Physics from the Royal Institute of Science, Mumbai in 1931 and later obtained his Diploma in Electrical Engineering in 1934 from IISC, Bangalore. Pursuing his passion for studies, Dr. Kelakar earned his doctorate from the University of Liverpool under the guidance of Dr. J.C. Prescott. His association with IITs began in 1956 when he was appointed as the Planning Officer of IIT Bombay and later became its Deputy Director. In 1959 December, Dr. Kelkar was appointed as the first Director of IIT Kanpur. His vision was to establish an institute incorporating engineering curriculum based on science, humanities and social sciences, with faculty engaged in teaching and research. Dr. Kelkar was instrumental in forming a collaborative program between IITK and a consortium of nine American universities called the Kanpur Indo-American Program (KIAP) that played an important role in the development of the institute. He was appointed as the Director of IIT Bombay in 1970 where he brought in many key changes that led to the growth and expansion of the institute. To honor his immense contribution in the field of technical education, the Government of India honored him with Padma Bhushan in 1969.

Current Occupant

Prof. S. Ganesh, Department of Biological Sciences & Bioengineering, specializes in the areas of Neurobiology of disorders, stress biology, and human molecular genetics. Prof. Ganesh heads Human Molecular Genetics Laboratory at IITK and works in the areas of molecular pathology of Lafora disease, genetics of complex disorders, etc. He earned his doctorate from Banaras Hindu University in 1996. Prof. Ganesh is currently the Deputy Director of IIT Kanpur.

Prof. S. Ganesh
February 2021 - January 2022
Ranjit Singh Chair

Late Dr. Ranjit Singh (BT/MME/1965) is one of the most esteemed alumnus of IITK. He set-up the Ranjit Singh Foundation at the institute that supports twelve different scholarships given to students from humble backgrounds. Dr. Singh started his career by working in a semiconductor industry in the Silicon Valley and later shifted to Allied Chemicals. He was the leader in developing cubic zirconia in 1979 and soon became a worldwide leader in artificial diamonds. Dr. Singh started his own company, Ranjit Singh Corp. in New Jersey, and was the supplier of artificial diamonds jewellery and other precious gems. Mr. Singh He earned his doctorate from MIT, USA.

Current Occupant

Prof. Krishanu Biswas, Department of Materials Science & Engineering, works in the areas of solidification of multicomponent alloys, Nanostructured materials & Energy materials. He is the recipient of Young Scientist Medal by Indian National Science Academy (2010), Young Engineer Award by Institution of Engineers India (2011), BOYSCAST fellowship by Dept. of Science and Technology, Govt. of India (2011).

May 2019 - April 2022

Indian Oil Golden Jubilee Professional Chair

Indian Oil Ltd. is an Indian government owned oil and gas company, headquartered in New Delhi, India. It is the largest oil production company in the country. It operates under various divisions such as, refineries, pipelines, marketing, R&D. The company has its subsidiaries in Sri Lanka, Middle East & Mauritius. The company instituted the Indian Oil Golden Jubilee Professional Chair to be given to a faculty member working in environment friendly technologies in hydrocarbon sector. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Raj Ganesh S Pala, Department of Chemical Engineering, specializes in the areas of Electrochemical, Catalysis and Separations Engineering. He earned his doctorate from the Univeristy of Utah, US in 2005.

May 2019 - May 2022
Dr. Jag Mohan Chair

Mr. Sudhir M Mittal (BT/CHE/1970) worked with Union Carbide for 10 years. He switched from job to his own enterprise and set up special wire manufacturing unit, Sukriti Vidyut Udyog making silver and nickel plated copper wires that are largely exported to Europe, USA and the far east. Mr. Mittal pursues village and primary education. He is the President of Gram Bharati, near Pilakhua, a training school for teachers of village schools. He is presently actively associated with Saraswati Vidyamandir, Ghaziabad. Mr. Mittal instituted Dr. Jag Mohan Chair that is open to all the departments of sciences and engineering, and can be occupied for a period of three years.

Current Occupant

Prof. Ashish Dutta, Department of Mechanical Engineering, research interests are in the fields of Robotics, Intelligent Control systems, Microsensors and actuators, and Bio-robotics. Prof. Dutta leads the Mechatronics Lab at IITK where students and associated professors actively pursue research and professors conduct courses on Machine Learning, AI & Robotics. He led a team at Mechatronics lab in creating a prototype of Chandrayan-2. Prof. Dutta earned his doctorate from Akita University, Japan in 2002.

Prof. Ashish Dutta
August 2018 - August 2021
State Bank of India Chair

The State Bank of India is a multinational public sector bank. Headquartered in Mumbai, Maharashtra, it is a government corporation statutory body. The Bank has over 24000 branches in India and 191 overseas offices in over 36 countries in the world. SBI is ranked as 236th in the Fortune Global 500 list of the world’s biggest corporations of 2019. It is the largest bank in India with a 23% market share in assets, besides a share of one-fourth of the total loan and deposits market. SBI instituted the State Bank of India Chair on energy & environment with special emphasis on innovations in the field of solar energy. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Avinash Kumar Agarwal, Department of Mechanical Engineering, research legacy covers the fields of engine combustion, alternate fuels, emission and particulate control, optical diagnosis, Methanol Engine Development, fuel spray optimization and tribology. He had successfully assisted in developing low-cost diesel oxidation catalysts and homogeneous charge compression ignition engines. Prof. Agarwal was conferred with the prestigious J C Bose Fellowship of Science and Engineering Research Board by the Government of India (2019), and Shanti Swarup Bhatnagar Award (2016). He was inducted as a Fellow of American Association for Advancement in Science (2019).

Prof. Avinash Kumar Agarwal
August 2018 - August 2021
Mr. & Mrs. Gian Singh Bindra Chair

Mr. Jagjeet Singh Bindra (BT/CHE/1969) is the Director of Edison International, largest electrical utilities based in California, Edison. Mr. Bindra earlier served as the President of Chevron Global Manufacturing (2004-2009). His 32 year career at Chevron started as a research engineer and moved up the ladder by leading company’s worldwide manufacturing operations, including 19 refineries. Mr. Bindra has been on the Board of Directors of Larsen & Toubro Limited, India; Transfield Services Limited, Australia and Sriya Innovations Inc., Kennesaw, Georgia; and chairs the board of directors at the IIT Kanpur Foundation. After earning his B.Tech degree from IIT Kanpur, Mr. Bindra moved to the US to do his masters in Chemical Engineering from the University of Washington in 1970. He is a Distinguished Alumnus of IIT Kanpur and University of Washington, College of Engineering. Mr. Bindra instituted the Mr. & Mrs. Gian Singh Bindra Chair. It is open to the Department of Chemical Engineering and can be occupied for a period of three years.

Current Occupant

Prof. V. Shankar, Department of Chemical Engineering, research areas are in the fields of fluid dynamics, rheology of complex fluids and interfacial phenomena. He specializes in the understanding, prediction and control of hydro dynamic instabilities that arise in the flow of simple and complex fluids, and in devising new strategies to manipulate instabilities towards many technological applications. Prof. Shankar is the recipient of IChemE Golden Jubilee Young Achiever Award (2007), INAE Young Engineer Award (2007), INSA Young Scientist Medal (2004). He earned his doctorate from IISc Bangalore in 2000.

Prof. V. Shankar
February 2021 - January 2024
Mr. Kamalesh Dwivedi (BT/EE/1979) is the President and General Partner at 3Lines Venture Capital based out of Denver, USA. His current investment interests span over a broad spectrum of technology in early stage Startup companies in USA and India. Mr. Dwivedi has been CIO of several major corporations such as Computervision, Scientific Atlanta, ADC Telecommunications, TeleTech Holdings in the US and Bellsystem24 in Japan in their transformative phases. As a CIO, he has been a member of C-Level teams which enabled multi-billion dollars return in portfolio companies of global Private Equity firms. Enabling growth and turnarounds in large corporations and mentoring employees have been the most exciting and rewarding professional experience. Mr. Dwivedi holds a Bachelor of Technology degree from IIT Kanpur, an M.Eng. from Carleton University and has completed the Program for Management Development (PMD) from Harvard Business School. Currently, he resides in Denver, Colorado, USA.

Prof. Yogesh M. Joshi, Department of Chemical Engineering, research interests are in the fields of structure and dynamics of colloidal glasses and gels, soft matter, Rheology of complex fluids and polymer nanocomposites. His research team engages in multidisciplinary research on "molecular phenomena that is responsible for the flow behavior," specifically the rheological behavior of discotic nematic suspensions. He earned his doctorate from IIT Bombay in 2001.
HAL Chair

Hindustan Aeronautics Ltd., founded in 1980, is an Indian state-owned aerospace & defence company and is headquartered in Bangalore. Governed by the Indian Ministry of Defence, the company primarily works in the operations of the aerospace and also in designing, fabricating and assembly of aircrafts, jet engines, helicopters and their spare parts. Spread across India, its facilities are in Bangalore, Lucknow, Kanpur, Nashik, Hyderabad, Koraput, Korwa and Kasaragod. Hindustan Aeronautics Ltd., Lucknow, instituted HAL Chair for a period of three years to a faculty working in advanced research and multidisciplinary problems in aircraft systems technology and its application.

Current Occupant

Prof. Bishakh Bhattacharya, Department of Mechanical Engineering, specializes in the area of Vibration and Control, SHM, Sensors & Actuators, and his research interests are in the fields of Active & Passive Vibration Control, Active Shape Control and Adaptive Structures, Intelligent Gripper Design, Smart Structures, Structural Health Monitoring, Child-Robot Interaction Design, Neural Oscillation and Multi-scale Brain-modelling. He earned his doctorate from IISc Bangalore in 1998.

Ministry of Skill Development and Entrepreneurship (MoSDE) Chair

The Ministry is responsible for co-ordination of all skill development efforts across the country, removal of disconnect between demand and supply of skilled manpower, building the vocational and technical training framework, skill up-gradation, building of new skills, and innovative thinking not only for existing jobs but also jobs that are to be created. Mr. R.P. Dhindra instituted Ministry of Skill Development & Entrepreneurship Chair that is open to all the departments of engineering and sciences. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Santanu Kumar Mishra, Department of Electrical Engineering, research interests are in the fields of Multiphase DC/DC Power Conversion, Power Management Circuits, Modeling, and Control of Power Electronics Systems. Prof. Mishra earned his doctorate from the University of Florida in 2006.

Prof. Bishakh Bhattacharya
February 2021- January 2024

Prof. Santanu Kumar Mishra
August 2018- August 2021
Joy Gill Chair

Mr. Ajit S Gill (BT/EE/1969) is the CEO of Ohm Oncology, California, a company that specializes in oncology and neoplasms by developing novel drugs for the management of treatment - refractory and difficult to treat cancers. Mr. Gill has also served as the CEO & President of Nektar Therapeutics, and Vice-President and General Manager of Kodak’s Interactive systems. After graduating from IITK, Mr. Gill earned his MS from University of Nebraska and MBA from University of Ontario, Canada. Mr. Ajit S. Gill set up the Joy Gill Chair under Joy and Manmohan Gill Endowment Fund. The Chair position is for outstanding young investigators under the age of 45 years in any area of Biological Sciences and Bioengineering and can be occupied for a period of three years.

Current Occupant

Prof. Arun Kumar Shukla, Department of Biological Sciences & Bioengineering, is a well-known name in the area of G Protein-Coupled Receptors (GPCR) and he heads the GPCR Laboratory at IITK. Prof. Shukla led a team of IITK scientists who developed nanomachines which could be designed to selectively target signalling events inside living cells. The technique developed by them is in use with several drugs that are available in the market such as Telmisartan, Olmesartan, Fexofenadine, Propanolol, and Metoprolol. Prof. Shukla has many awards & honors to his name. He is the Fellow of Welcome Trust-DBT, recipient of Swarna Jayanti Fellowship, The Department of Biotechnology of the Government of India awarded him the National Bioscience Award for Career Development, one of the highest Indian Science awards, for his contributions to Biosciences in 2017-18.

Prof. Arun Kumar Shukla
August 2018 - August 2021
Next Generation Broadcasting Chair

ONE Media 3.0, headquartered in Hunt Valley, Maryland, USA, is a subsidiary of Sinclair Broadcast Group, Inc. It aims to build and globally deploy the Next Generation Broadcast Platform, enabling broadcasters to be competitive across all platforms in delivering enhanced video and data services. The Next Generation Broadcasting Chair can be occupied for a period of three years and is open to faculty from the departments of engineering.

Current Occupant

Prof. Adrish Banerjee, Department of Electrical Engineering, research interests include Green Communications, Coding Theory, Wireless Communications and Visible Light Communications, and Molecular Communications. Prof. Banerjee has been actively involved in projects related to 5G. He is the recipient of prestigious awards and honours such as, IETE-Prof. K. Sreenivasan Memorial Award (2016), P. K. Kelkar Research Fellowship, IIT Kanpur (2013-16), Young Engineer Award, Institute of Engineers (IEI), India in area of Electronics & Communications (2009), Microsoft Research India Outstanding Young Faculty Award (2009). Prof. Banerjee earned his doctorate from the University of Notre Dame, USA in 2003.

Prof. Adrish Banerjee
May 2019 - April 2022
Prof. B.B. Lal Chair

Prof. Braj Bansi Lal, a renowned archaeologist, was the Director General of Archaeology Survey of India from 1968 to 1972. His excavations vary from Palaeolithic times to early historical times. At Kalibangan, Rajasthan, he unearthed a prosperous city of the Indus Civilization. He conducted many excavations in and around the world. In Egypt, he conducted excavations that threw light on Egyptian prehistory. Prof. Lal publications include over 150 seminal research papers, published in scientific journals, both in India and abroad. He authored books The Earliest Civilization of South Asia (1997); India 1947-1997: New Light on the Indus Civilization (1998). In 1994 Prof. Lal was awarded D. Litt (Honoris causa) by the Institute of Archaeology, St, Petersburg, Russia. He has been the Chairman and member of several committees of UNESCO. In the year 1976, Asiatic Society, Bengal, awarded him S.C. Chakarvarti Medal, & in the year 1979, Nava Nalanda Mahavihara conferred him with the title Mahamahopadhyaya. In recognition of his valuable contribution to archaeology, the President of India honoured him with Padma Bhushan in the year 2000. Mr. Vrajesh Lal (BT/MME/1970) constituted B.B.Lal Chair in the honour of Prof. B.B. Lal. This Chair is meant for faculty members of IIT Kanpur who have worked on science and technology related to archaeological work. This Chair can be occupied for a period of three years.

Current Occupant

Prof. Onkar Dikshit
February 2021 - January 2024

Prof. Onkar Dikshit, Department of Civil Engineering, specializes in Geoinformatics and his research interests are in the fields of Remote Sensing Applications, SAR, Photogrammetry, GIS, GPS and DIP for Engineering and Natural Resource Management Problems. He earned his doctorate from Cambridge University in 1995.
KENT Entrepreneurship & Innovation Chair

Mr. Mahesh Gupta (BT/ME/1975), a well-renowned name in the water purification industry, is the Founder & Chairman of KENT RO Ltd., India. He is the man behind revolutionizing purified drinking water in India. He patented the technology in 1990 and launched the brand Kent RO. After founding his company in late 90s, Mr. Gupta diversified into other products like, vacuum cleaner, water softener, air purifiers and many others. Before starting his own business venture, Mr. Gupta joined Indian Oil Corporation and worked as an engineer on conservation of fuel. He has more than half a dozen patent technologies to his name. Mr. Gupta instituted *KENT Entrepreneurship & Innovation Chair* open to faculty working on new technologies & innovations. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Amitabha Bandhopadyay, Department of Biological Sciences & Bioengineering, works in the areas of mechanisms of cartilage and bone differentiation. He also heads the Developmental Biology Lab that primarily works in the Articular cartilage development and osteoarthritis and Bone development and osteoporosis. Prof. Bandhopadyay is currently Faculty-in-charge of SIIC at IITK that provides a platform to facilitate bioentrepreneurship. He earned his doctorate from Albert Einstein College of Medicine, Yeshiva University, New York in 2002.

Prof. Amitabha Bandhopadyay
May 2019 - April 2022
Arjun Dev Joneja Faculty Chair

Dr. Dev Joneja (BT/ME/1984) is currently the Chief Risk Officer at Exodus Point Capital Management. Previously, he was the Global Head of Risk and Analytics at Millennium Management LLC and has also served as its Senior Managing Director. Prior to joining the firm in 2009, Dr Joneja was at Lehman Brothers for 13 years, and served as the Head of Fixed Income Research and as the Global Head of Lehman Indices and Point. He has also served as a Research Analyst at Barclays Capital and as a faculty at the Graduate School of Business at Columbia University in New York. Dr. Joneja instituted the Arjun Dev Joneja Faculty Chair for the Department of Civil Engineering and the Chair can be occupied for a period of three years.

Current Occupant

Prof. Sachchida Nand Tripathi, Department of Civil Engineering, research interests are in the fields of Aerosol Science and Technology, Low-Cost Sensors for Air Quality Monitoring, Air pollution source identification in near real-time, Aerosol-Land Use-Rainfall-Climate coupling, Large-Scale Chamber Aerosol Experiments for Reactor Safety. He is the recipient of Shanti Swarup Bhatnagar Prize (2014), Indian National Science Academy Fellowship (2020), The National Academy of Sciences India Fellowship (2015). Prof. Tripathi earned his doctorate from University of Reading, UK in 2000.

Prof. Sachchida Nand Tripathi
February 2021- January 2024
Sanjay & Rachna Pradhan Chair

Mrs. Rachna Pradhan (BT/EE/1985) is the Co-founder and CTO of Max Secure Software. With over 20 years of experience, Mrs. Pradhan has successfully managed projects providing varied solutions in the field of R&D, design, manufacturing & Q&A/Resting in diverse technology sphere.

Mr. Sanjay Pradhan (BT/CHE/1986) is the Founder & CEO of Max Secure Software. With a career spanning over two decades, Mr. Pradhan began his career in the US with companies working in the areas of Real Time Dynamic Simulation, AI, designing & deploying Control systems using Batch Processes. At Max Secure Software, Mr. Pradhan oversees business strategy, marketing & product development. He did his MS from Carnegie Mellon University, Pennsylvania in AI & Optimization.

Sanjay & Rachna Pradhan Chair was set up by them, which is open to any faculty from all the departments of sciences & engineering for a period of three years.

Current Occupant

Prof. Sudeep Bhattacharjee, Department of Physics, works in the areas of Experimental Plasma Physics, focused ion beams, ion matter interactions, and physics of nanoscale systems. He is a recipient of Australian Government Endeavour Research Award (2010), Buti Foundation Award (2009). He earned his doctorate from The Institute of Physical and Chemical Research (RIKEN), Japan and Saitama University, Japan in 1999.

Prof. Sudeep Bhattacharjee
(May 2017 to May 2020)
Young Faculty Research Fellowships

Through the generous donations of IITK alumni, we have instituted many Young Faculty Research Fellowships that provide impetus to the research done by our faculty. The amount received through these fellowships help IITK faculty to conduct research, attend national and international conferences, buy research materials, etc. The support received through such fellowships helps them conduct path-breaking research, thus taking their careers to a new height.

Dr. Shukla New Faculty Fellowship

Dr. Devendra Shukla (BT/CE/1967) is the founder of one of the strongest environmental businesses in the northwestern region of United States, Innovative Technical Solutions (ITSI), an award-winning infrastructure and environmental firm that has an extensive experience of working with the federal government departments and other agencies worldwide. It is now a wholly owned subsidiary of Gilbane Building company. In 2009, IIT Kanpur conferred upon him the Distinguished Alumnus Award for his outstanding entrepreneurial excellence and managerial skills. Dr. Shukla instituted Dr. Shukla New Faculty Fellowship.

Current Occupant

Prof. Abheejeet Mohapatra, Assistant Professor, Department of Electrical Engineering. His research interests are in fields of Power system security, Uncertainty modelling, Stochastic analysis and optimization, Robust and efficient system operation and planning, Renewable integration in power systems, Deregulation. He earned his doctorate from IIT Delhi in 2014.

Prof. Abheejeet Mohapatra
September 2020 - August 2023
P.K. Kelkar (1982 Batch Fellowship)

Dr. Purushottam Kashinath Kelkar (1909-1990) is best remembered as the founding director of IIT Kanpur, established in 1959. Born in Karnataka, he graduated in Physics from the Royal Institute of Science, Mumbai in 1931 and later obtained his Diploma in Electrical Engineering in 1934 from IISc, Bangalore. Pursuing his passion for studies, Dr. Kelkar earned his doctorate from the University of Liverpool under the guidance of Dr. J.C. Prescott. His association with IITs began in 1956 when he was appointed as the Planning Officer of IIT Bombay and later became its Deputy Director. In 1959 December, Dr. Kelkar was appointed as the first Director of IIT Kanpur. His vision was to establish an institute incorporating engineering curriculum based on science, humanities and social sciences, with faculty engaged in teaching and research. Dr. Kelkar was instrumental in forming a collaborative program between IITK and a consortium of nine American universities called the Kanpur Indo-American Program (KIAP) that played an important role in the development of the Institute. He was appointed as the Director of IIT Bombay in 1970 where he brought in many key changes that led to the growth and expansion of the Institute. To honor his immense contribution in the field of technical education, the Government of India honored him with Padma Bhushan in 1969.

Current Occupants

Prof. Rakesh Kumar, Department of Aerospace Engineering, works in the areas of Hypersonics, Rarefied Gas Dynamics, Microfluidics, Heat Transfer & Thermal Design. He earned his doctorate from the Pennsylvania State University, USA in 2011.

Prof. Rakesh Kumar Mathpal
April 2018 - March 2021

Prof. Raju Kumar Gupta, Department of Chemical Engineering, specializes in the areas of Nanotechnology, Surface modification, Covalent assembly, Synthesis and characterization of nanomaterials for energy, electronic and environmental applications. Prof. Gupta is the recipient of prestigious Young Engineer Award (2014-15), Young Scientist Award 2014 at International Smart Materials and Surfaces Conference (SMS 2014), Thailand and DST Inspire Faculty Award 2013. He earned his doctorate from National University of Singapore in 2010.

Prof. Raju Kumar Gupta
April 2018 - March 2021
Prof. Naveen Tiwari, Department of Chemical Engineering, specializes in the areas of Transport Phenomena, Instabilities in micro-scale free surface flows, Flow through porous media, Numerical modeling and simulation. Prof. Tiwari earned his doctorate from the University of Massachusetts, USA in 2008.

Prof. Naveen Tiwari
September 2020-August 2023

P.K. Kelkar (1984 Batch Fellowship)

Dr. Purushottam Kashinath Kelkar (1909-1990) is best remembered as the founding director of IIT Kanpur, established in 1959. Born in Karnataka, he graduated in Physics from the Royal Institute of Science, Mumbai in 1931 and later obtained his Diploma in Electrical Engineering in 1934 from IISC, Bangalore. Pursuing his passion for studies, Dr. Kelkar earned his doctorate from the University of Liverpool under the guidance of Dr. J.C. Prescott. His association with IITs began in 1956 when he was appointed as the Planning Officer of IIT Bombay and later became its Deputy Director. In 1959 December, Dr. Kelkar was appointed as the first Director of IIT Kanpur. His vision was to establish an institute incorporating engineering curriculum based on science, humanities and social sciences, with faculty engaged in teaching and research. Dr. Kelkar was instrumental in forming a collaborative program between IITK and a consortium of nine American universities called the Kanpur Indo-American Program (KIAP) that played an important role in the development of the Institute. He was appointed as the Director of IIT Bombay in 1970 where he brought in many key changes that led to the growth and expansion of the Institute. To honor his immense contribution in the field of technical education, the Government of India honored him with Padma Bhushan in 1969.

Current Occupant

Prof. Sathesh Mariappan, Department of Aerospace Engineering, works in the areas of Fundamentals of Thermoacoustic interactions, Application of dynamical systems' theory to thermo fluid systems, Mechanism of dynamic stall in rotorcrafts, Optical flow diagnostics, and Acoustic measurements. He earned his doctorate from IIT Madras in 2012.

Prof. Sathesh Mariappan
February 2019-January 2022
Sir M. Visvesvaraya Research Fellowship

Ministry of Jal Shakti (Water Resources) is responsible for laying down policy guidelines and programmes for the development and regulation of country’s water resources. It looks into the planning, policy formulation, coordination and guidance in the water resources sector. Its primary function is to provide technical guidance, scrutiny, clearance and monitoring of the irrigation, flood control and multi-purpose projects (major/medium). The Ministry of Jal Shakti instituted Sir M. Visvesaraya Research Fellowship in the honor of the famous architecture and Bharat Ratna Awardee, Sir M. Visvesvaraya. The aim of this faculty chair is to carry out studies on water resources with special emphasis on the assessment of the effect of climate change on it, and adaptation strategies in respect of planning, design and management of water resource systems of India in general and the Ganga basin in particular. The Chair can be occupied for a period of three years.

Current Occupant

Prof. Shivam Tripathi, Department of Civil Engineering, specializes in the areas of hydraulics and water resources. His research interests are in the fields of statistical hydrology, sediment transport and Eco-hydrology. He earned his doctorate from Purdue University, USA in 2009.

Prof. Shivam Tripathi
September 2020-August 2023
Dr. Purushottam Kashinath Kelkar (1909-1990) is best remembered as the founding director of IIT Kanpur, established in 1959. Born in Karnataka, he graduated in Physics from the Royal Institute of Science, Mumbai in 1931 and later obtained his Diploma in Electrical Engineering in 1934 from IISc, Bangalore. Pursuing his passion for studies, Dr. Kelkar earned his doctorate from the University of Liverpool under the guidance of Dr. J.C. Prescott. His association with IITs began in 1956 when he was appointed as the Planning Officer of IIT Bombay and later became its Deputy Director. In 1959 December, Dr. Kelkar was appointed as the first Director of IIT Kanpur. His vision was to establish an institute incorporating engineering curriculum based on science, humanities and social sciences, with faculty engaged in teaching and research. Dr. Kelkar was instrumental in forming a collaborative program between IITK and a consortium of nine American universities called the Kanpur Indo-American Program (KIAP) that played an important role in the development of the Institute. He was appointed as the Director of IIT Bombay in 1970 where he brought in many key changes that led to the growth and expansion of the Institute. To honor his immense contribution in the field of technical education, the Government of India honored him with Padma Bhushan in 1969.

Prof. Arvind Kumar, Department of Mechanical Engineering, specializes in the areas of Melting/Solidification, Heat Transfer in manufacturing, Phase change energy systems, Casting, Welding, and Thermal spray coating. Prof. Kumar has worked in academic-industry R&D environments where he has performed applied and industry centric research. He earned his doctorate from IISC, Bangalore in 2008.

Prof. Ketan Rajawat, Department of Electrical Engineering, research interests are in the areas of Optimization algorithms in communications, Dynamic network measurement and cartography, Network Localization, Network Optimization. Prof. Rajawat is the recipient of prestigious INSA Young Scientist & INAE Young Engineer Award. He earned his doctorate from University of Minnesota in 2012.
P.K. Kelkar (Class of 1979 Research Fellowship for Outstanding Young Faculty)

Dr. Purushottam Kashinath Kelkar (1909-1990) is best remembered as the founding director of IIT Kanpur, established in 1959. Born in Karnataka, he graduated in Physics from the Royal Institute of Science, Mumbai in 1931 and later obtained his Diploma in Electrical Engineering in 1934 from IISC, Bangalore. Pursuing his passion for studies, Dr. Kelkar earned his doctorate from the University of Liverpool under the guidance of Dr. J.C. Prescott. His association with IITs began in 1956 when he was appointed as the Planning Officer of IIT Bombay and later became its Deputy Director. In 1959 December, Dr. Kelkar was appointed as the first Director of IIT Kanpur. His vision was to establish an institute incorporating engineering curriculum based on science, humanities and social sciences, with faculty engaged in teaching and research. Dr. Kelkar was instrumental in forming a collaborative program between IITK and a consortium of nine American universities called the Kanpur Indo-American Program (KIAP) that played an important role in the development of the Institute. He was appointed as the Director of IIT Bombay in 1970 where he brought in many key changes that led to the growth and expansion of the Institute. To honor his immense contribution in the field of technical education, the Government of India honored him with Padma Bhushan in 1969.

Current Occupants

Prof. Sudip Kumar Mishra, Department of Civil Engineering, research interests are in the fields of Stochastic, Reliability-based and Robust Optimization of Structures, Reliability and Safety Assessment of Structures, Passive Devices for Seismic Vibration Control, Damage Detection and Health monitoring of Structures. He earned his doctorate from University of Arizona, USA in 2009.

Prof. Sudip Kumar Mishra  
September 2020-August 2023

Prof. Mangal Kothari, Department of Aerospace Engineering, research interests are in the fields of Optimal control, Nonlinear and Adaptive control, Flight Vehicle Guidance and Control, Motion Planning, Coordinated control of UAVs, Nonlinear Observer and Estimation. He earned his doctorate from University of Leicester.

Prof. Mangal Kothari  
September 2020-August 2023
IIT Kanpur instituted P.K. Kelkar Fellowship to honour its founding director, Dr. Purushottam Kashinath Kelkar. The Fellowship is awarded to young faculties, who are under 40 years and are doing ground-breaking research in their fields. Dr. Purushottam Kashinath Kelakar (1909-1990) is best remembered as the founding director of IIT Kanpur, established in 1959. Born in Karnataka, he graduated in Physics from the Royal Institute of Science, Mumbai in 1931 and later obtained his Diploma in Electrical Engineering in 1934 from IISC, Bangalore. Pursuing his passion for studies, Dr. Kelakar earned his doctorate from the University of Liverpool under the guidance of Dr. J.C. Prescott. His association with IITs began in 1956 when he was appointed as the Planning Officer for IIT Bombay and later became its Deputy Director. In 1959 December, Dr. Kelkar was appointed as the first Director of IIT Kanpur. His vision was to establish an institute incorporating engineering curriculum based on science, humanities and social sciences, with faculty engaged in teaching and research. Dr. Kelkar was instrumental in forming a collaborative program between IITK and a consortium of nine American universities called the Kanpur Indo-American Program (KIAP) that played an important role in the development of the Institute. He was appointed as the Director of IIT Bombay in 1970 where he brought in many key changes that led to the growth and expansion of the Institute. To honor his immense contribution in the field of technical education, the Government of India honored him with Padma Bhushan in 1969.

Current Occupants

Prof. Subhra Sankar Dhar, Department of mathematics and Statistics, specializes in the areas of Non-parametric and robust statistical methods and his research interests are in the fields of Primary: Multivariate quantiles and rank, Data depth, Measure of association and Isotonic regression. Prof. Dhar is the recipient of prestigious awards, such as CSIRUGC junior research fellowship (in Mathematical Science) in June and December, 2005; Junior research fellowship (in Statistics) in 2005 at the Indian Statistical Institute, Calcutta; Post-doctoral fellowship (in Statistics) at the University of Cambridge, UK (2011-2012). He earned his doctorate from Indian Statistical Institute, Calcutta in 2012.

Prof. Subhra Sankar Dhar
September 2020-August 2023

Prof. Pradeep Kumar Krishnamurthy, Department of Electrical Engineering, research interests are in the fields of Quantum and non-linear optics; quantum cryptography and computation; Optical communications, Spin Waves. He earned his PhD from IIT Madras in 2009.

Prof. Pradeep Kumar Krishnamurthy
September 2020- August 2023
Prof. Joydeep Chakraborty, Department of Physics, research interests are in the fields of Particle Physics (Theory and Phenomenology). Main interest: Unification of fundamental forces, Supersymmetry, Supergravity. He earned his doctorate from Harish Chandra Institute, Allahabad in 2011.

Prof. Indranil Saha
September 2020- August 2023

Prof. Indranil Saha, Department of Computer Science and Engineering, research interests are in the fields of in the application of formal methods and artificial intelligence to embedded and cyberphysical systems and robotics. He earned his doctorate from the University of California, Los Angeles, USA in 2013.

Prof. Arjun Bagchi
September 2020- August 2023

Prof. Arjun Bagchi, Department of Physics, specializes in the fields of Theoretical High Energy Physics, String Theory. Prof. Bagchi earned his doctorate from Harish Chandra Research Institute, Allahabad in 2010.

Prof. Piyush Rai
February 2019-January 2022

Prof. Piyush Rai, Department of Computer Science and Engineering, works in the areas of machine learning and Bayesian statistics. His research primarily focuses on probabilistic modeling of massive and complex data. Prof. Rai earned his doctorate from the University of Utah, USA.
Prof. Nitin Gupta, Department of Biological Sciences & Bioengineering, specializes in the areas of Systems neuroscience, Olfaction & Computational Biology. Prof. Gupta is the Principal Investigator of Neural Systems Laboratory at IITK. He earned his doctorate from University of California, USA in 2009.

**Prof. Nitin Gupta**
February 2019-January 2022

Prof. Santanu Misra, Department of Earth Sciences, specializes in Structural Geology & Tectonics Experimental Rock Deformation and Rock Physics Deformation Mechanisms & Microstructure of rocks. He has worked extensively worked in some major projects such as, Dynamics of subduction interface: from earthquakes to partial melting, Enhanced CBM recovery and CO2 sequestration, Seismic-aseismic transitions of active faults in Himalaya. Prof. Misra earned his doctorate from Jadavpur University in 2007.

**Prof. Santanu Misra**
February 2019- January 2022

Prof. Wasim Ahmad, Department of Economic Sciences, research interests are macroeconomics, financial economics, and applied econometrics. Dr. Ahmad earned his doctorate from University of Delhi in 2014.

**Prof. Wasim Ahmad**
February 2019-January 2022


**Prof. Tanmoy Maiti**
February 2019-January 2022
Prof. Sabuj Kumar Kundu, Department of Chemistry, research interests are Organometallic Chemistry, Catalysis and Mechanistic Investigation, C-X (X= H, C, O, etc.) Bond, Activation and Functionalization, Renewable Energy and Green Chemistry. Prof. Kundu earned his doctorate from Rutgers University, USA in 2009.

Prof. Sabuj Kumar Kundu  
February 2019-January 2022

Prof. Sandeep Anand, Department of Electrical Engineering, research interests are Reliability of Power Electronic Circuits, Gallium Nitride (GaN) based Power Electronic Converters and Circuits for Interfacing Alternate Sources of Energy. Prof. Anand heads the Power Electronics for Renewable Integration Lab at IITK. The Lab has contributed to many projects such as Solar inverters for the Smart City, Projects by the Ministry of Power, Govt. of India; Prototype development & control of Microgrids in association with Indo-US Centre for Education and Research in Clean Energy. Prof. Anand earned his doctorate from IIT Bombay in 2012.

Prof. Sandeep Anand  
February 2019-January 2022
Convocation Awards

Sushila and Kantilal Mehta Award

Prof. Arijit Ganguly
Mathematics and Statistics

It is awarded to a faculty member from the Department of Mathematics and Statistics who has motivated and encouraged students to pursue pure mathematics through his teachings and research.

Gopal Das Bhandari Memorial Distinguished Teacher Award

Prof. Mohit Subhash Law
Mechanical Engineering

To honor an Outstanding teacher chosen by the graduating batch of undergraduate students.

Faculty Awards

Best Teacher Award in Department of Computer Science and Engineering

Late Prof. Pramod Subramanyan
Department of Computer Science and Engineering

Suman Gupta Fellowship for Foreign Language Teacher

Mrs. Shubha Karnick
French Language Instructor
### 1989 Batch Faculty Award

**Dr. Satyaki Roy**  
Department of Humanities and Social Sciences.

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### Community Awards

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<tr>
<th>S.No.</th>
<th>Award</th>
<th>Name</th>
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<tbody>
<tr>
<td>1.</td>
<td>IIT Kanpur Cadilla Labs Award 2021</td>
<td>Shri Pandrangi Srinivas, Superintendent</td>
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<tr>
<td>2.</td>
<td>IIT Kanpur Himalaya Drugs Company Award 2021</td>
<td>Shri Raj Kamal Sharma, Dresser</td>
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<tr>
<td>3.</td>
<td>Dr. Basudeb Banerji Memorial Award</td>
<td>Priyanshi Katheriya</td>
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<tr>
<td>4.</td>
<td>Ravindra Nath Lohani Memorial Award</td>
<td>Priya Kashyap and Sonam</td>
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<tr>
<td>5.</td>
<td>Dr. OP Malik Scholarship</td>
<td>Sakshi Kumari</td>
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The Mehta Family Center for Engineering in Medicine

Recognizing the fact that many of the more innovative and impactful solutions to challenging medical problems are now coming from the interface of engineering and medicine, IITK set up a medical school, The Mehta Family Center for Engineering in Medicine, on campus to bring medical practitioners closer to engineers and a centre for 'engineering in medicine' that would act as a catalyst for engineers and biomedical scientists to work together on challenging medical problems.

The Centre leverages the existing engineering strength of IITK and the biomedical research emphasis of BSBE faculty to enable a fast growth in the initial phase of the new "Centre for Engineering in Medicine". Setting up of such a centre will allow the department to focus on 'engineering solutions to medical problems' while allowing it to grow in terms of personnel (faculty, post-doctoral fellows, students and project employees); academic programs (integrated Ph.D., MS by research and more minors for UG students) and infrastructure (new building).

Also, since the centre would focus on applying engineering principles for developing novel solution in medicine, it would naturally allow for the participation by faculty from other departments at IITK including other science and engineering departments. The centre will initially focus on three main areas - Regenerative Medicine, Molecular Medicine and Engineering, and Digital Medicine. Since the establishment of the Mehta Family Center for Engineering in Medicine at IIT Kanpur; the Department of Biosciences & Bioengineering has conducted many seminar/workshops/conferences. Faculty have done some path-breaking research and have received prestigious awards and honors.
Awards & Honors

Dr. Sai Prasad Pydi
Ramalingswami Fellowship

Dr. Hamin Zafar
Har Gobind Khorana-Innovative Young Biotechnologist Award (2020)

Dr. S. Ganesh
Extension of Tata Innovation Fellowship of the Biotechnology, Govt. of India. Extension of PK Kelkar Endowment Chair Professor at IIT Kanpur.

Dr. Bushra Ateeq
# Interdisciplinary Research Proposal Awards

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Name</th>
<th>Award/Honor</th>
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<tbody>
<tr>
<td>1.</td>
<td>Dr. A. Ghosh</td>
<td>DBT-Wellcome Trust India Alliance Team Science grant</td>
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<td>2.</td>
<td>Dr. Jayandharan G. Rao</td>
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<td>3.</td>
<td>Dr. S. Bhattacharya</td>
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<td>4.</td>
<td>Dr. Bushra Ateeq</td>
<td>SERB-Power</td>
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<tr>
<td>5.</td>
<td>Dr. Jayandharan G. Rao</td>
<td>ASPIRE Research Award</td>
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<td>6.</td>
<td>Dr. S. Rangarajan</td>
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<td>7.</td>
<td>Dr. Nitin Mohan</td>
<td>SERB-Core Research Grant</td>
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<td>8.</td>
<td>Dr. Bushra Ateeq</td>
<td>Wellcome-Trust/DBT India Alliance Senior Fellowship</td>
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<td>9.</td>
<td>Dr. Hamim Zafar</td>
<td>Statrup Research Grant from SERB</td>
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<td>10.</td>
<td>Dr. Santosh Kumar Misra</td>
<td>SERB Funding and DBT Funding</td>
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<td>11.</td>
<td>Dr. Arjun Ramakrishnan</td>
<td>DBT-Wellcome Trust India Alliance Intermediate Fellowship</td>
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<td>12.</td>
<td>Dr. Nitin Gupta</td>
<td>DST Cognitive Science Research Initiative</td>
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</table>
The School of Medical Research and Technology

IIT Kanpur has a long history of successfully attempting innovative approaches, technology, and projects impacting society at large. One such innovative approach of IIT Kanpur is the School of Medical Research and Technology (SMRT) in Kanpur, housing a super-speciality/tertiary-care hospital with state-of-art R&D Centers of Excellence for medical technology, technological solutions to unmet medical needs, and healthcare research.

Proposed Structure

_Fostering Convergence of Medical and Engineering Research to Drive Innovations in Healthcare and Medical Technology_ – Biomedical research and MedTech innovations thrive in the transdisciplinary ecosystem, however medical Institutions in India are mostly "stand-alone" colleges. Such schools do not offer joint appointments as faculty for professionals from non-medical disciplines (it is common in the West) - an essential requirement for research and MedTech innovation - and have inadequate research infrastructure & specialists (even on Indian standards). Unlike in the West, practicing doctors are not active researchers perhaps due to heavy patient load. Very few medical professionals take up research or entrepreneurship as career options (common in engineering and science streams) and there are very limited options for non-medicos to take up clinical research in India due to the "perceived" boundaries around the disciplines. Thus, there is a large knowledge gap in MedTech innovation and entrepreneurship activities in the country though there is heavy demand in the market for such products.

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<tr>
<th>CENTER OF EXCELLENCE</th>
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<tr>
<td>• TELEMEDICINE &amp; ROBOTICS</td>
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<tr>
<td>• AI APPLICATIONS IN DIAGNOSIS &amp; DISEASE PREVENTION</td>
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<tr>
<td>• CARDIOVASCULAR &amp; PULMONARY DISEASE RESEARCH</td>
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<tr>
<td>• CANCER RESEARCH</td>
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<tr>
<td>• ORTHOPAEDICS &amp; PROSTHETICS</td>
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<tr>
<td>• NEUROSCIENCE, NEUROTECHNOLOGY &amp; MENTAL HEALTH</td>
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<tr>
<td>• NON-INVASIVE MEDICAL IMAGING &amp; DIAGNOSTICS</td>
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</tbody>
</table>
Considering the importance of interface of biology and engineering in future medicine, IIT Kanpur established the Department of Biological Sciences and Bioengineering (BSBE) in the year 2001 and has been offering B.Tech, M.Tech, and PhD programs in these areas. Besides, over 40 faculty members from the other departments of the Institute are working in MedTech and allied areas. The Institute has established a strong innovation and incubation ecosystem. The Startup Incubation and Innovation Centre (SIIC) of the Institute is one of the world-class incubation centres with multiple success stories. Presently, the SIIC supports over 20 start-ups in the Biotech and MedTech domains alone. The Institute has established a Fabrication and Certification Centre for MedTech devices and a state-of-the-art Central Experimental Animal Facility for pre-clinical studies on campus. It has attracted funding from the Department of Biotechnology to set up a School of Biodesign to promote Innovation and Entrepreneurship activities in the biomedical domain. Thus, the ecosystem is ideal for the launch of the SMRT project. The SMRT project will be completed in three phases. Phase I of the project will include setting up a 500-bed super-specialty hospital along with the Centers of Excellence (CoE) for pursuing R&D activities in futuristic medicine. The school will also be offering postgraduate medical degrees after due approval from appropriate regulatory bodies.
**Current status** – An advisory board for the SMRT has been constituted. A task force for Infrastructure planning, fundraising, R&D, and regulatory clearance has been constituted. Centers of Excellence and R&D Roadmap blueprint are being defined. The Institute is working on architectural drawings and financial models. SMRT is a unique project which will be developed with support from philanthropists, IITK alumni, corporates, and government agencies. The Institute has already attracted substantial funding for the SMRT project. Two of them being the US$ 2.5 million from the Micky and Vinita Pant Charitable Foundation [Founder Muktesh Pant (BT/ChE/1976)] and the Rs. 15 cr. CSR grant from REC Limited.
# New Faculty Recruitment Fund

New Faculty Recruitment Fund is given to newly hired faculty that helps them in their various research projects, buying teaching materials, etc.

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<tr>
<th>Sr. No.</th>
<th>Name</th>
<th>Department</th>
<th>Research Interest</th>
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<tbody>
<tr>
<td>1</td>
<td>Dr. Jitender Kumar</td>
<td>Industrial and Management Engineering</td>
<td>Consumer Psychology</td>
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<tr>
<td>2</td>
<td>Dr. Devendra Mani</td>
<td>Chemistry</td>
<td>Helium nanodroplets</td>
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<tr>
<td>3</td>
<td>Dr. Pooja Singla</td>
<td>Maths</td>
<td>Representations theory of finite and p-adic groups</td>
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<td>4</td>
<td>Dr. Sivasurender Chandran</td>
<td>Physics</td>
<td>Polymer and Soft Matter Physics</td>
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<td>5</td>
<td>Dr. Umesh Madanan</td>
<td>Mechanical Engineering</td>
<td>Thermal and Fluid Sciences</td>
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<td>6</td>
<td>Dr. Thirumulanathan Dhayaparan</td>
<td>Economic Sciences</td>
<td>Game Theory</td>
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<tr>
<td>7</td>
<td>Dr. Sounak Thakur</td>
<td>Economic Sciences</td>
<td>Labour Economics.</td>
</tr>
<tr>
<td>8</td>
<td>Dr. Tushar Apurv</td>
<td>Civil Engineering</td>
<td>Water resources systems analysis</td>
</tr>
<tr>
<td>9</td>
<td>Dr. Suvendu Samanta</td>
<td>Electrical Engineering</td>
<td>Power Electronics</td>
</tr>
<tr>
<td>10</td>
<td>Dr. Aditya Medury</td>
<td>Civil Engineering</td>
<td>Transportation infrastructure management</td>
</tr>
<tr>
<td>11</td>
<td>Dr. Arnab Samanta</td>
<td>Aerospace Engineering</td>
<td>Fluid mechanics</td>
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<tr>
<td>12</td>
<td>Dr. Rik Dey</td>
<td>Electrical Engineering</td>
<td>Nanoelectronics</td>
</tr>
<tr>
<td>13</td>
<td>Dr. Sudipta Dubey</td>
<td>Physics</td>
<td>Physics of atomically thin materials</td>
</tr>
<tr>
<td>14</td>
<td>Dr. Esha Chatterjee</td>
<td>Humanities and Social Sciences</td>
<td>Demography; Gender</td>
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<tr>
<td>15</td>
<td>Dr. Niraj Mohan Chawake</td>
<td>Materials Science and Engineering</td>
<td>Alloy design</td>
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<tr>
<td>16</td>
<td>Dr. Chunendra Kumar Sahu</td>
<td>Civil Engineering</td>
<td>Geothermal energy recovery</td>
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<tr>
<td>17</td>
<td>Dr. Dipak Kumar Giri</td>
<td>Aerospace Engineering</td>
<td>Linear and nonlinear controls for aerospace systems (flight vehicle)</td>
</tr>
<tr>
<td>18</td>
<td>Dr. Subrahmanya Swamy Peruru</td>
<td>Electrical Engineering</td>
<td>Probabilistic Graphical Models</td>
</tr>
<tr>
<td>No.</td>
<td>Name</td>
<td>Discipline</td>
<td>Research Area</td>
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<tr>
<td>19</td>
<td>Dr. Tajdarul Hassan Syed</td>
<td>Earth Sciences</td>
<td>Drought monitoring</td>
</tr>
<tr>
<td>20</td>
<td>Dr. Sukumar Vellakkal</td>
<td>Economic Sciences</td>
<td>Macroeconomics and health</td>
</tr>
<tr>
<td>21</td>
<td>Dr. Rabiul Haque Biswas</td>
<td>Earth Sciences</td>
<td>Luminescence and ESR dating</td>
</tr>
<tr>
<td>22</td>
<td>Dr. Twinkle Tripathy</td>
<td>Electrical Engineering</td>
<td>Guidance of autonomous vehicles</td>
</tr>
<tr>
<td>23</td>
<td>Dr. Rajesh Ranjan</td>
<td>Aerospace Engineering</td>
<td>Applied Aerodynamics</td>
</tr>
<tr>
<td>24</td>
<td>Dr. Lakshmana Rao Pinninti</td>
<td>Humanities and Social Sciences</td>
<td>Academic writing</td>
</tr>
<tr>
<td>25</td>
<td>Dr. Priyanka Vijay Bagade</td>
<td>Computer Science and Engineering</td>
<td>Cyber Physical Systems</td>
</tr>
<tr>
<td>26</td>
<td>Dr. Nilesh Umesh Badwe</td>
<td>Materials Science and Engineering</td>
<td>Nanoporous metals</td>
</tr>
<tr>
<td>27</td>
<td>Dr. Sai Prasad Pydi</td>
<td>Biological Sciences and Bioengineering</td>
<td>Development of GPCR-based drugs</td>
</tr>
<tr>
<td>28</td>
<td>Dr. Urbi Chatterjee</td>
<td>Computer Science and Engineering</td>
<td>Hardware Security</td>
</tr>
<tr>
<td>29</td>
<td>Dr. Taraknath Mandal</td>
<td>Physics</td>
<td>Computational Soft Matter Physics</td>
</tr>
</tbody>
</table>


Distinguished Lecture Series

The Distinguished Lecture Series are aimed at inviting brilliant speakers for delivering stimulating lectures on intriguing topics that are of interest to the general audience as well. Presently, the Institute hosts around twenty such lecture series. This year, however, due the Covid-19 pandemic many lectures could not be held.

P.D. Murthy Memorial Lecture Series
Instituted by Mr. Ram Mohan (BT/AE/1970) and Mrs. Shiela Mohan, P.D. Murthy Memorial lecture Series aims to promote awareness of management in engineers and provide a forum for talks on current management issues and trends.

Speaker
Dr. Ram Sewak Sharma, (former Chairman at Telecom Regulatory Authority of India and who led the Aadhaar team as the first Director-General of Unique Identification Authority of India), gave his lecture on the context of Unique IDs in India, Goals, Design Principles, Technology Architecture and Features of Aadhaar and Challenges during project implementation. He also talked about the products and services built on top of Aadhaar and the potential of this digital Identity. Dr. Ram Sewak Sharma is credited with this singular achievement of what-is-today, the world’s largest bio metric system, and without doubt, one of the robust architectural implementations of digital technology. He captured his experiences in this regard in his recently published book “The Making of Aadhaar: World’s largest Identity Platform”.
<table>
<thead>
<tr>
<th>S. No.</th>
<th>Distinguished Lecture Series</th>
<th>Donor</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Ramachandra Rao Dasari Lecture Series</td>
<td>Dr. Satish Dasari</td>
<td>CELT</td>
</tr>
<tr>
<td>3</td>
<td>Prof. Arbindo Nath Bose Biotechnology Distinguished Lecture Series</td>
<td>Dr. Arindam Bose (BT/CHE/1975)</td>
<td>BSBE</td>
</tr>
<tr>
<td>4</td>
<td>Prof. C.N.R. Rao Distinguished Lecture Series</td>
<td>Prof. C.N.R. Rao (Former Faculty)</td>
<td>DORD</td>
</tr>
<tr>
<td>5</td>
<td>Distinguished Lecture Series in Department of Chemistry</td>
<td>Sixth National Symposium</td>
<td>Chemistry</td>
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<tr>
<td>6</td>
<td>Dr. Rakesh Pandey Distinguished Lecture Series</td>
<td>Mr. Rakesh Pandey (BT/ME/1978)</td>
<td>Mechanical Engg.</td>
</tr>
<tr>
<td>7</td>
<td>Prof. E.C. Subbarao Distinguished Lecture Series</td>
<td>Mrs. Usha Ram Kumar</td>
<td>Materials and Metallurgical Engg.</td>
</tr>
<tr>
<td>8</td>
<td>Petro Tel Distinguished Lecture Series</td>
<td>Mr. Anil Chopra (BT/CHE/1973)</td>
<td>Chemical Engg.</td>
</tr>
<tr>
<td>9</td>
<td>Jagadishwar Mahanty Distinguished Lecture Series</td>
<td>Dr. Siddharth Mahanty</td>
<td>Physics</td>
</tr>
<tr>
<td>10</td>
<td>P.D. Murti Memorial Distinguished Lectures</td>
<td>Mr. Ram Mohan (BT/AE/1970)</td>
<td>IME</td>
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<tr>
<td>11</td>
<td>Annual Exhibition cum Lecture Series</td>
<td>Ram Rajendra Malhotra Education Society</td>
<td>Design Program</td>
</tr>
<tr>
<td>12</td>
<td>K.R. Sharma Distinguished Lecture Series</td>
<td>Dr. Mrs. K. Sri Nageswari (Former Faculty)</td>
<td>EE</td>
</tr>
<tr>
<td>13</td>
<td>Prof. C.V. Seshadri Memorial Distinguished Lecture Series</td>
<td>Students, Family Members and Friends</td>
<td>Chemical Engg.</td>
</tr>
<tr>
<td>14</td>
<td>Samsonav Memorial International Lecture Series</td>
<td>Prof. G.S. Upadhyaya (Former Faculty)</td>
<td>MSE</td>
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<tr>
<td>15</td>
<td>Dr. M. Ramamoorthy Distinguished Lecture Series</td>
<td>Dr. Shashi M. Kuppa (BT/CE/1985)</td>
<td>EE</td>
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<tr>
<td>16</td>
<td>Ranjan Kumar Memorial Lecture Series on Entrepreneurship</td>
<td>Friends, 1982 Batchmates</td>
<td>Entrepreneurship</td>
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<tr>
<td>17</td>
<td>Dr. Rajyashree Khushu Lahiri Memorial Distinguished Lecture Series</td>
<td>Mr. Somdeb Lahri</td>
<td>HSS</td>
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<tr>
<td>18</td>
<td>Dr. Rajendra Rathore Seminar Series</td>
<td>Family &amp; friends of Late Dr. Rajendra Rathore (MSc/CHM/1986)</td>
<td>Chemistry</td>
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</tbody>
</table>
Different batches of IIT Kanpur have been giving back to their Alma mater over the years. Through their contributions, the Institute has been able to set up many scholarships, faculty/student awards, memorial funds, and run different community welfare programs. Batches of IITK have been very generous and have always kept the tradition of giving back alive.

Class of 1979

IIT Kanpur alumni of 1979 Class contributed to set up P.K. Kelkar (Class of 1979 Research Fellowship for Outstanding Young Faculty), and Class of 1979 Young Faculty Fellowship. The batch collectively donated an amount of Rs. 1.0 cr with an aim to promote and support teaching and research at IIT Kanpur.
Class of 1995

The Class of 1995 donated an amount of Rs. 1.70 cr for the renovation of P.K. Kelkar Library Fountain area.

On-going renovation work at P.K. Kelkar Library Fountain Area
Class of 1997 donated an amount of Rs. 45.20 lakhs to set up Young Faculty Research Fellowship. The amount received through this fellowship helps IITK faculty to conduct research, attend national and international conferences, buy research materials, etc. The support received through such fellowships, helps them conduct path-breaking research, thus taking their careers to a new height.
Class Fund (Major Contribution)

- Class of 1979 and Class 1995 support for Infrastructure Fund for IIT Kanpur Fountain for world-class Garden Student Relaxing Arena.
- Class of 1997 Young Faculty Research Fellowship.

Top Donations

- Class of 1979
- Class of 1997
- Class of 1995
- Class of 1987
- Class of 1998
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Infrastructure Initiatives
Rozi Shiksha Kendra

Late Dr. Ranjit Singh Rozi Shiksha Kendra (RSK) is an Institute project set up to reach out to the nearby villages and contribute towards the employability of rural youth. RSK was initiated in the year 2019 by the generous donation from Late Dr. Ranjit Singh, an esteemed alumnus of 1965 batch of IITK. He was passionate about the development of rural India and desired to catalyse a socio-economic transformation where the less privileged at the bottom of the economic pyramid would get an equal opportunity in education, technology, and development. The construction of the 3000 sq. ft building has been completed.

Newly constructed building of RSK at airstrip, IIT Kanpur
Rozi Shiksha Kendra (RSK) project progressed during the financial year 2020-21. With online education and livelihood as two major theme areas of RSK, several activities were carried out:

**Sustainable Agriculture**

RSK is making efforts to promote sustainable agriculture through restoring local ecologies and promoting natural food. Effort is to enhance the income of the farmers by reducing input costs and connecting them to market, using organic resources available in the farms, and demonstrating setting up food forests with high biodiversity and low maintenance.

(1) **NABARD** sponsored a visit of progressive organic farmers under the CAT scheme and a group of 25 farmers were selected. In the month of March 2021, they met a well-known farmer, Prem Bhai at Banda and visited Krishi Vigyan Kendra Banda. The trip motivated most of the farmers to proceed with value addition of organic products and find market linkages.

(2) **Aranyaani** sponsored a Natural Soap making workshop attended by village women in February 2020. Soaps had natural ingredients like turmeric, coconut oil, mahua oil, sesame oil, honey, etc.
Demonstration by Mr. Sandeep Saxena (Aranyaani Food Products) at a laboratory, IITK

**Skilled Manpower**
Creating a cadre of skilled manpower and generating work opportunities are the focal themes of RSK. In line with the Sustainability Development Goal 8, the aim is to ensure sustainable economic growth with highly skilled manpower and productive work for all.
RSK undertook the task of skilling young people in tailoring to get them employment and training to set up social enterprises. Training partner, Pratham Education Foundation, offered courses certified by NSDC, Govt. of India. Three batches completed the course, in which 50 trainees were given training of Sewing Machine Operator. Three Self-Help Groups of women were formed in the villages and were registered under National Rural Livelihood Mission. With credit linkages, now they are already setting stalls in exhibitions and ready to take orders from the market.
The objective of the Unit Operations Laboratory is to allow students to get hands-on experience in chemical engineering while studying the fundamental principles. The two laboratory courses help to improve the problem solving ability of students and hone their problem solving skills by encouraging self-directed learning. Importantly, they learn how to work in a team. These courses expose the students to variety of chemical engineering operations which are commonly found in variety of industrial settings after completion of core chemical engineering courses. The experiments are aimed to provide a practical understanding of various aspects of Thermodynamics, Fluid Mechanics, Mass transfer, Heat transfer, Reaction kinetics and Process Control. Students get to relate the fundamental and physical principles behind these chemical engineering processes to actual engineering operations.

**Major Highlights & Activities Undertaken** -
1) First phase of Custom designed Experimental Setups.
2) Discussion and revision in the designs based on feedback received.
3) Student led automated data acquisition system design and implementation for multiple setups.
4) Redesigning UOP lab space taking into account various safety concerns and accessibility for differently abled persons.
5) Executing UOP staffled in-house upgrades and modifications of existing setups.
Education Initiatives
Schools in IIT Kanpur Campus

The campus of IIT Kanpur has quite a few educational institutions like, Campus School, Kislaya, Opportunity School that enroll children not only from the campus, but also from the surrounding areas of the Institute. These schools have been instrumental in imparting education to children, and the emphasis has always been on learning-by-doing. The schools are partially supported by the donations from our alumni, well-wishers and friends. The philanthropic gesture by our generous donors has ensured in providing latest educational facilities and infrastructure to teachers and students of these schools.

Campus School

Online classes were conducted for students in the Campus School due to the Covid-19 pandemic through Google Meet. The Campus School helped and encouraged students to have an email account to continue their virtual classes from April 2020 onwards.

This year the celebration of national festivals was done virtually. A good number of students participated in various activities that were held online by the school, such as Olympiads held by Science Olympiad Foundation and bagged many prizes. Devapratim Mishra, a student of Class IV at Campus School, IIT Kanpur was awarded National Level Second Prize in the Science Olympiad organized by ‘Sarva Seva Kendra’ of The Ministry of Electronics and Information Technology (MeitY), Government of India on February 11, 2021. The Award consisted of a tablet and a National Level Merit Certificate. In 2020-2021 academic year, the Campus School had Selection Committee for recruiting Teachers and Staff. The recruitment process was of a hybrid nature as it involved both online and offline mode for screening of applicants. A total of 37 ‘Teachers on Project’ and 6 ‘Project Assistants’ were appointed.
Opportunity School

Established in 1967, the purpose of the School is to provide affordable quality education to the wards of economically weaker sections of IIT Kanpur’s extended families. These families are not necessarily on IITK’s payrolls, but are nevertheless an integral part of IITK community as daily wagers, domestic workers, rickshaw pullers, etc.

Entrance Hall, Opportunity School, IITK

The students of the Opportunity School moved to the new building early this year. Constructed through the generous donations from Prof. Chandralekha Singh and Prof. Jeremy Levy, the School is well equipped with science and computer laboratories, library, and a multi-purpose activity room for art & craft, and music. It was shut due to the Covid-19 pandemic lockdown in late March 2021. It tried conducting classes online, but some teachers and most of the students did not have a smartphone, and for the ones who had the phone, recharge of data was a major issue as many daily-wage parents had lost their jobs and feeding the family was their priority. Anyhow, through Whatsapp groups ready for each class, the teachers posted audio/video study material to these groups.
Kislaya School

Established in 1967, Kislaya is a non-profit private educational organization that serves the community of the IIT Kanpur campus. The year 2020 was unexpectedly an extremely difficult time due to the worldwide pandemic COVID-19 situation. The pandemic introduced uncertainty into all aspects of life, both on a national and global scale. Technology played a major role in teaching-learning, online schooling process despite the nationwide lockdown. In spite of demanding conditions, Kislaya tried its best to make online classes as fun and engaging as possible. The School rounded up some of the best online activities and festival celebrations to keep small children engaged in various learning experiences and enjoyable events to give them almost the same real life classroom experiences wherever possible.

Organization of Classes
- Before the commencement of live classes, homework and videos made by teachers were sent regularly in the google classroom from May 2020.
- The first interactive class was taken on July 2020 with a base strength of 80 students.
- September onwards, live online classes were conducted regularly.

Teaching Covid-19 Safety Measures
- Students were taught about the COVID-19 virus and its preventive measures to keep themselves safe and healthy.
- Importance of washing/sanitizing hands, wearing masks and social distancing was mentioned regularly.

Examination
- K.G – No formal exams were taken but students were evaluated based on the given assignments and class response.
Class Activities
- Collage work
- Free hand drawing
- Coloring
- Origami
- Candle decoration
- Different ways of printing – Thumb printing, vegetable printing, cotton printing, bud printing, etc.
- Pasting activities – Matchsticks, glitter, button, paper, etc.
- Storytelling
- Poem recitation.

Celebration
- Independence Day – Singing of national anthem, discussions about freedom fighters.
- Raksha Bandhan – Interactive Rakhi making session.
- Janmashtami – Interactive storytelling about Janmashtami and its origin.
- Dussehra – Storytelling about the occasion, fancy dress event and virtual dandiya party.
- Diwali – Interactive candle decorating session, virtual puja and rangoli.
- Christmas Day – Kids dressed up as Santa, Christmas tree decoration, interactive story telling session and virtual dance party.
- Republic Day – Live flag hoisting from school, national anthem and other patriotic songs.
Student Initiatives
Students-Undergraduate Research and Graduate Excellence Program

SURGE Program is an evidence of the close student-faculty collaboration opportunities, for hands-on experience and quest for new knowledge that characterize IITK education. It develops the agenda of undergraduate research and promotes a culture of research and interdisciplinary education in the new generation.

This year due to Covid-19, many SURGE program activities were not feasible. Hence, with some relevant modifications and changes, SURGE 2020 was conducted virtually from 12th June 2020 - 11th November 2020.

Number of Students selected:
IITK Students: 13
Non-IITK Students: 53
SAARC Students: 2

Final presentation was was done virtually where students were asked to make a video of 4 minutes explaining the research work carried out by them on SURGE Portal. MOOKIT Platform was used for connecting students with their mentors. The Best Project was decided on the basis of online feedback mechanism received from their supervisors and SURGE implementation committee after the presentations on SURGE Portal. The motivation behind SURGE was to expose students to research and to encourage them to pursue research as a professional career. The research work undertaken by the students was considered exemplary and the research work resulted in national and international publications and the work was presented in many national and international conferences.
Tinkering Laboratory, IITK

Tinkering Laboratory is a platform for creative minds to come out of their ‘Think Space’ to hands-on ‘Tinker Space’, to transform their ideas into real-time engineering objects, and eventually to products and patents. This laboratory was set up in conjunction with Ta201 (Academic lab), 4-i lab, Central workshop, Design Program, and SIlC. The Tinkering Lab was initiated by the Batch of 1986 during their Silver Jubilee Reunion in December 2010.

Objectives -

1. To provide a platform for creative minds to come out of their ‘Think Space’ to hands-on ‘Tinker Space’.
2. To transform their ideas into real-time engineering objects.
3. To convert the ideas eventually to products and patents.

Tinkering Lab is continuing to work on its overall goal of ‘creativity’. The products and gadgets developed by the students and start-ups in the lab are being used within and outside the Institute. PG students from different departments got their research setups developed by the lab. The major setups include alpha prototype of oxygen concentrator, sanitary pad incinerator, pulses separator and grinding machine, peanut separator, corona swab box, rubber tensile testing machine, and dental implant drills. Design for Manufacturing concept is being followed to cater the needs of the industry and start-ups as well in order to provide them the fabrication services. The funds released by the DoRA Office amounting for the year 2020-21 are consumed in purchasing material and tools, maintenance, and hiring the support staff in the lab.

Major Highlights -

1. Students’ setups such as closed chamber incinerator, portable rubber tensile testing machine.
2. Start-up projects like an alpha model of oxygen concentrator, efficient sanitary pad incinerator.
3. Agricultural implements such as pulses separator and grinding machine, peanut separator.
The Office of International Relations (OIR) at IIT Kanpur facilitates and oversees the Institute’s academic collaborations with foreign universities which include joint degree programs, student internships and semester exchange. The office acts as a point of contact for all foreign students joining IIT Kanpur and for IITK students travelling overseas for different programs. OIR also manages various government-funded programs at the Institute level such as ITEC training courses, ASEAN Fellowship, Study in India and ICCR Scholarship Program. No student exchange program was held due to the Covid-19 pandemic in this year.
Cell for Differently Abled Persons

Cell for Differently Abled Persons (CDAP) has been proactive towards a barrier free campus since its establishment in 2017. The Cell acts as the first point of contact for differently abled students. Over the past four years, CDAP team comprising of faculty, staff and students has worked tirelessly towards its vision to provide a wholesome productive environment to our differently abled students. CDAP efforts are supported by the Counseling Services, Health Center, offices of Dean of Academic Affairs, Dean of Students’ Affairs, Dean of Resources and Alumni, and many other entities on the campus.

The vision of CDAP is
1. To provide conducive environment for differently-abled employees, students, and other workers of the Institute.
2. To work as a single window to cater to the needs of the differently-abled people.
3. To coordinate with all the offices/departments to address various issues related to the differently-abled persons. Several initiatives are undertaken from time-to-time on campus including infrastructure upgrade, such as making the campus more accessible by building ramps under the Accessible India Campaign. Further, working in collaboration with the Health Center on the campus has ensured increased assistance along with medical treatment of the physically challenged people.

Research for Assistive Technology at IIT Kanpur

A. Haptic Tactile Watch for the Visually Impaired

Developed by Prof. Siddharth Panda and Mr. Vishwaraj Srivastava (National Center for Flexible Electronics)

The invention relates to a touch-sensitive tactile watch for the blind and visually impaired that provides haptic based feedback using vibrations. The user has to scan the tactile hour indicators through touch and time will be displayed using vibrations. The watch is able to sense if the user touches and scans the tactile hour indicator. Based on this information, special patterns of vibrations are made and the user is able to understand the time of the day. The watch communicates the time to the user via vibrations. The invention provides the visually impaired person a good digital watch.
B. Upper Limb Prosthetic Hand

Developed by Mr. Nishant Agarwal (The Life & Limb Factory, IIT Kanpur)

The Upper Limb Prosthetic Hand is a functional prosthesis with five grip patterns that can achieve more than 15% of the activities of daily living. Conventional practices require frequent hospital visits if one follows the old method of making prosthetic socket which involves measurement and casting, modification of mould, creating the test socket, fitting and adjusting, and finally laminating all these steps require user engagement to proceed. However, the new method of remote fitment allows one to limit user engagement to only a single point where a 3D scanner is used to acquire patients’ data. The scan is then digitally manipulated and prepared for 3D printing. The Upper Limb Prosthetic Hand weighs less than 500 grams with the battery pack. The socket is digitally fabricated and requires minimal user engagement.
C. Two-way Communicator for the Deaf, Mute and Blind

Developed by Mr. Praharsh Tiwari

The product provides a platform for a deaf-blind person to communicate efficiently through hands. The system includes a set of gloves connected to a computer. It is based on the Indian system of counting, adding and subtracting two or more numbers. The product utilizes Morse code and works on the principle of the Indian system of counting. Indians use creases on their fingers to count numbers. The user would use his/her hands as a keyboard by using his/her thumb to touch contacts placed on her/his gloves precisely to form the creases on his/her fingers. For outgoing communication, the idea is to replace the numbers with alphabetical letters starting from the bottom most crease on the left hand’s finger and going till the 26th crease in the alphabetical order (tips of the fingers included). For incoming communication, ordinary speech would be converted to text and further into Morse code by the computer mounted on the system. There are gloves vibration in the form of Morse Code.
The Corporate Social Responsibility (CSR) mandates of the Government of India made for the corporate(s) has opened up new avenues for the institute to connect with the Industry sector and work along with it to provide solutions to various societal challenges. As per the Schedule VII of Companies 2013, the contribution at IIT’s in the areas of research in science, technology, engineering and medicine aimed at promoting Sustainable Development Goals (SDGs) will fall under the Corporate Social Responsibility (CSR). IIT Kanpur believes in *Together We Grow*, and thus invite corporate(s), Public Sector Undertakings (PSUs) and other companies to be our partners for positive societal change. The Corporate(s) can now explore various possibilities of contributing towards the positive societal impact at the Institute.
<table>
<thead>
<tr>
<th>Name</th>
<th>Logo</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>TCS Foundation, Pune, India</td>
<td><img src="tata_consulting_service.png" alt="TCS Logo" /></td>
<td>To encourage and support world class, innovative, and impactful creating PhD. work at the Institute in the areas of Computer Engineering, Computer Science, Information System, Information Technology and Software Engineering through TCS Research Scholar Program.</td>
</tr>
<tr>
<td>Indian Energy Exchange Limited, New Delhi, India</td>
<td><img src="iex.png" alt="IEX Logo" /></td>
<td>To establish IEX-IITK Energy Analytical Lab (EAL) at IITK. Further, EAL to compile and archive relevant identified data related to power/energy sector, develop learning tools/simulation games for improving understanding of power sector including markets. Also to develop visualization tools for Power/Energy Markets.</td>
</tr>
</tbody>
</table>
| Ericsson India Services Private Limited, New Delhi, India            | ![Ericsson Logo](ericsson.png)     | • To extend its engagement with startup eco system under Spirit of Entrepreneurship Initiative.  
• To Carryout Real time Atmos Air Quality Monitoring with NB-IoT Network. Large-scale Multicity Dense Urban IoT Real-time Air Quality |
| REC Foundation, New Delhi, India                                     | ![REC Logo](rec.png)                | For raising young innovators through the conceptual research experience to 1800 students and 150 teachers in 30 government institutions in Uttar Pradesh. |
| Kent RO Systems, New Delhi, India                                    | ![Kent Logo](kent.png)              | For Kent Entrepreneurship and Innovation Faculty Chair, which is offered to a regular institute faculty member, who is working in the area of Entrepreneurship and Innovation in the Department/ Centre of Management and/or Entrepreneurship at IIT Kanpur. |
| Portescap India Private Ltd., India                                  | ![Portescap Logo](portescap.png)    | • Design of painless syringe-needle assembly.  
• Development of Prosthetic Hand for trans-radial Amputees with adaptive grasp and pinch capabilities.  
• Melanocare Gels for Skin Cancer Therapy in Rural Settings of India.  
• Development of an Interactive Cloud Based Diagnostic Platform for Oral Cancer. |
<table>
<thead>
<tr>
<th>Name</th>
<th>Logo</th>
<th>Details</th>
</tr>
</thead>
</table>
| Idea Cellular Limited, Mumbai, India                                 | ![Idea Logo](image) | • Developing an affordable Multi Fingered Prosthetic Hand for Trans-radial Amputee. The prosthetic hand shall have innovative features like Multi-fit arm with adjustable straps, single actuator for simple design, Compound finger mechanism to actuate the fingers, etc.  
• Developing the unique VTOL fixed-wing drone target markets including aerial mapping, surveillance, can deliver blood packets, pathology samples quickly in remote and inaccessible locations. They support an automated workflow for warehouse to last mile deliveries thus extending warehouse reach to deliver futuristic experience. |
| Tower Research Capital India Private Limited, Gurugram               | ![Tower Logo](image) | • To support project Gamification of Education at IITK. The aim is to develop education games or standard 1-3 for Mathematics.  
• To support project Khel Phase-II at IIT K. The aim is to develop education games for standard 4-6 for STEM subjects.  
• To Encourage Programming and Coding Initiatives among students, coding competitions on campus, coding boot camps, etc. |
<p>| VTOL Aviation India Private Limited, Mumbai, India                   | <img src="image" alt="VTOL Logo" /> | Development of Vertical Take-off and Landing Air Taxi &amp; UAVs.                                                                                                                                                  |
| Goods and Services Tax Network, New Delhi, India                     | <img src="image" alt="GST Logo" /> | Technology Incubation related to computational screening of drugs and materials.                                                                                                                                  |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Logo</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Penam Laboratories Limited, New Delhi, India</td>
<td></td>
<td>To improve the infrastructure of wet laboratories of the Department of Chemistry, IIT Kanpur.</td>
</tr>
<tr>
<td>Suraj Logistics Private Limited, Jamshedpur, India</td>
<td></td>
<td>For Research and Development in Chemical Engineering Technology to take up Scientific &amp; Education activities.</td>
</tr>
<tr>
<td>Frontier Alloy Steels Limited, Kanpur, India</td>
<td></td>
<td>Infrastructural Technology Research and Development.</td>
</tr>
<tr>
<td>Rahman Industries Limited, Kanpur, India</td>
<td></td>
<td>Infrastructural Technology Research and Development.</td>
</tr>
<tr>
<td>Ganesha Ecosphere Limited, India</td>
<td></td>
<td>Exploring the use of plastic waste as construction materials in making Bricks, Paver Blocks, Floor Tiles for waste management and building of low cost, thermally conditioned housing.</td>
</tr>
<tr>
<td>Power System Operation Corporation Limited, India</td>
<td></td>
<td>Design of a Prosthetic Hand for below elbow disabilities.</td>
</tr>
<tr>
<td>Standard Chartered Bank, India</td>
<td></td>
<td>Development of a completely indigenized, invasive, portable and affordable mechanical ventilator which can surely be very useful for India to cope up the shortage of the ventilators.</td>
</tr>
<tr>
<td>Citibank National Association</td>
<td></td>
<td>Execution of Entrepreneur Innovation Lab and Startup Accelerator Program.</td>
</tr>
<tr>
<td>Power Finance Corporation Limited, India</td>
<td></td>
<td>For Training, Research and Entrepreneurship Development in Smart Grid through IITK.</td>
</tr>
<tr>
<td>Johnson Controls India Private Limited, India</td>
<td></td>
<td>Design and development of shape memory alloy-based servo type rotary actuator for building automation and controls application.</td>
</tr>
<tr>
<td>ICICI Securities Limited, India</td>
<td></td>
<td>Development of a completely indigenized, invasive, portable and affordable mechanical ventilator which can surely be very useful for India to cope up the shortage of the ventilators.</td>
</tr>
<tr>
<td>HDFC Bank Limited, India</td>
<td>Providing seed funds towards supporting start-ups.</td>
<td></td>
</tr>
<tr>
<td>------------------------</td>
<td>-----------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>AIA Engineering, Ahmedabad, India</td>
<td>Towards supporting fitment of Rooftop Solar PV Panel on the new core lab building.</td>
<td></td>
</tr>
</tbody>
</table>
Departmental Funds
The Foundation for Chemical Engineering Department

Through the generous donations from the Chevron Corporation, the Foundation for the Chemical Engineering Department continues to conduct various activities.

**The objectives of the funds are:**
- To support postgraduate students who stayed beyond their specified dates of assistantships for research related reasons.
- To support students and faculty who attend conferences for paper presentations.
- To create common room facilities for students.
- To increase the Student-Faculty interaction and Faculty-Faculty get togethers.
- Use of high-end experimental facilities in the Institute that require usage charges.
- To avail fellowships open for all Chemical Engineering Faculty members.
- To involve faculty members to spend time at industry.

In the year 2020, funds were utilized for the following activities:
- Purchasing annual maintenance.
- Purchasing Annual Maintenance Contracts (AMCs) of high-end equipment housed in Post Graduate Research Laboratory, a departmental experimental research facility for graduate students.
- Procurement of certain high-value spare parts of the equipment housed in the same facility.
- To facilitate ways that promote more faculty and students of the department to attend and present their research work in virtual conferences.
The Research 1 Foundation is supported by our alumnus, Mr. N.R. Narayana Murthy. The grant is utilized to enhance the overall research output and research environment of the CSE department. The objective of the grant is to support travel and other expenses (e.g., registration) related to conference attendance, research visits; new faculty fellowships; PhD student fellowships; honorarium to visiting faculty members.

During the FY 2020-21, Research 1 fund has been used to support fellowship of a number of senior PhD students, reimbursement of conference registration fees for PhD/M.Tech/B.Tech students who had contributed papers to the conferences, support fellowship of one new faculty member, and pay honorarium to one visiting faculty member.
Joy Gill Endowment Fund (Department of BSBE)

Department of Biological Sciences and Bioengineering, IITK

Set up by Mr. Ajit S. Gill (BT/EE/1969) and named after his parents, the objective of this Endowment is to support number of activities in the Biological Sciences & Bioengineering Department at IIT Kanpur. The endowment supports the Joy Gill Chair, four UG Scholarships, summer internships, summer research opportunities for students, and a Business Plan Competition. Mr. Gill holds a B.Tech. degree in Electrical Engineering from IIT Kanpur, MS degree from the University of Nebraska, and an MBA from the University of Ontario, Canada. Currently, Mr. Gill serves as the President & CEO, Nektar Therapeutics, Santa Carlos, California, USA.
Due to the Covid-19 pandemic, many activities could not be conducted. However, Summer Innovation Awards were handed out to the following students.

### Winners

<table>
<thead>
<tr>
<th>a)</th>
<th>Name</th>
<th>- Deepak Pant</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mentor’s Name</td>
<td>- Dr. Alexandra Gruss and Dr. Karie Gloux</td>
</tr>
<tr>
<td></td>
<td>Project Detail</td>
<td>- Impact of Staphylococcus aureus prophages on membrane phospholipids composition and role of environmental fatty acids.</td>
</tr>
<tr>
<td></td>
<td>Cash Prize</td>
<td>- Rs. 15,000/-</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>b)</th>
<th>Name</th>
<th>- Shruti Jain</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mentor’s Name</td>
<td>- Dr. Jay Shendure</td>
</tr>
<tr>
<td></td>
<td>Institution</td>
<td>- Dept. of Genome Sciences, University of Washington, Seattle, USA.</td>
</tr>
<tr>
<td></td>
<td>Project Detail</td>
<td>- Pioneer transcription factors are special class of transcription factors that possess the remarkable ability to remodel chromatin landscape.</td>
</tr>
<tr>
<td></td>
<td>Cash Prize</td>
<td>- Rs. 15,000/-</td>
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</table>

### Runners-up

<table>
<thead>
<tr>
<th>a)</th>
<th>Name</th>
<th>- Diprasom Das</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mentor’s Name</td>
<td>- Mr. Bharat Bhushan Garg (Nestle Ltd.)</td>
</tr>
<tr>
<td></td>
<td>Institution</td>
<td>- Indian Institute of Technology Kanpur</td>
</tr>
<tr>
<td></td>
<td>Project Detail</td>
<td>- Breakfast Cereals - Study of traditional Indian breakfast items that have immunity improvement claims.</td>
</tr>
<tr>
<td></td>
<td>Cash Prize</td>
<td>- Rs. 10,000/-</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>b)</th>
<th>Name</th>
<th>- Rishabh Jain</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mentor’s Name</td>
<td>- Dr. Shinichi Morishita</td>
</tr>
<tr>
<td></td>
<td>Institution</td>
<td>- University of Tokyo</td>
</tr>
<tr>
<td><strong>Project Detail</strong></td>
<td>Genomic Research - To develop a novel genomic assembler that can successfully utilize the PacBio Sequel II CCS/Hi-Fi reads to reduce the accuracy and length tradeoff faced in the identification of SNPs in repetitive regions.</td>
<td></td>
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<tr>
<td>-------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td><strong>Cash Prize</strong></td>
<td>Rs. 10,000/-</td>
<td></td>
</tr>
</tbody>
</table>
Research Support
IPR Cell at SIIC, IIT Kanpur manages the activities related to Patent filing & Technology Transfer at the Institute. During the financial year 2020-21, IIT Kanpur filed 61 patent applications from diverse domains including several Covid-19 Solutions. The Institute has licensed 6 technologies to industry partners with a vision to disseminate the technologies and promote the manufacturing of novel technologies developed at IIT Kanpur.

IPRs Licensed in 2020-2021

1. Air Sampling Device

[Image of Air Sampling Device and its Internal Components]

In order to boost local manufacturing and support the MSME sector, an invention “Air Sampling Device” has been licensed to Airshed Planning Professionals Pvt. Ltd. The device is a low-cost technology for efficient air sampling, which collect samples for the assessment of different parameters of air, including quality of respirable air, monitoring & sampling of ambient air and quantitative evaluations of substances present in the air along with providing quantitative estimate of different microbial colonies load in the ambient air. The device has a simple design as compared to conventional real-time optical instruments.

The technology was developed by Prof. Tarun Gupta & his PhD student, Dr. Amit Singh Chauhan from the Department of Civil Engineering, IIT Kanpur. The above invention has been protected through Indian Patent Application No.- 1474/DEL/2014.

2. An Adaptive Method for Food Categorization

An innovative system was developed by Prof. Siddhartha Panda to detect the freshness of food and address the need for an adaptive food categorization method based on paired chemical sensor array response that can identify the food item categories in varied environmental conditions. The Technology titled “An Adaptive Method for Food Categorization Based on Emitted Gases and Their Concentration” has been licensed to Gujarat based company, Kalpa Innovative Solutions.
The technology was been developed by a team led by Prof. Siddhartha Panda from the Department of Chemical Engineering and, Ms. Prabha Verma, Project Scientist, SCDT. It has been protected through an Indian Patent Application No.- 202011017996.

3. Anti-Counterfeiting Mark With 3-D Features

The technology relates to a mark/label for identifying genuine or counterfeited goods and more particularly to an authenticating mark/label of a visual pattern of a random distribution of multiple, multicolored three-dimensional elements hereinafter referred to as “PUF (Physically Unclonable Function)”. The invention further relates to a method and a system for identifying genuine or counterfeited products by verifying the image of a 3D-PUF against its encrypted image using a commonly held scanning device.

The technology was developed by Dr. Deepak Gupta, Department of Material Science Engineering, with the aim to identify genuine or counterfeited goods. It has been licensed to SPMCIL and has been protected by Indian Patent Application No.- 201611015765.
4. Multiple Slit Nozzle-Based High Volume PM 2.5 Impactor Assembly

The invention is equipped with a multiple slit nozzle-based high volume PM2.5 impactor and is designed in a manner that certain high volume respirable dust samplers available in the market can be easily retrofitted with the impactor assembly without disturbing/changing their original setup. The developed impactor has sharp particle collection efficiency and is based on multiple slit nozzles which allows lower pressure drop across the impactor.
The invention related to the development of the air quality sampler has been licensed to "Airshed Planning Professionals Pvt. Ltd." The technology was developed by Dr. Tarun Gupta and his student, Mr. Anand Kumar and has been protected by Indian Patent Application No. - 2088/DEL/2014.

Featured Technologies

1. Thermo Stable Human Insulin

Breaking the barrier of cold chain storage, a thermo stable human insulin was developed by Prof. Sandeep Verma along with Prof S. Ganesh and Prof Pradip Sinha & his team, and has been protected by Indian Patent Application No: 202011016961.

Overcoming the major problem statement of the sustainability of the insulin at elevated temperatures, the present invention devises the process of fabrication of the insulin that sustains upto 65°C, without addition of any non-natural amino acids. Thus, eliminating the need of stabilization techniques to maintain the insulin viability.

![Image of insulin pen](image)

2. Tactile Electronics Device for Visually Impaired

Overcoming the drawback of the present technologies available in the market, this device does not include talking mechanism. It is silent in operation and has no mechanical motion. The invention is based on touch sensitive tactile hour indications and vibrational patterns thus providing haptic based feedbacks using vibrations where the user can sense the time by touching and scanning tactile hour indicators. The novelty of touch based input and haptic based output gives this technology a room to perform advanced functionalities.

A novel touch sensitive watch for blind and visually impaired was developed by Dr. Siddhartha Panda and Mr. Vishwaraj Srivastava, and has been protected by Indian Patent Application No: 202011056913.
3. Portable Handheld Infrared Thermometer And Its Method of Operation

The developed technology is equipped with stretchable wire to maintain adjustable physical separation between IR sensor and balance of system to maintain social distance from potential infectant. To combat the wide spread of Covid-19 infection while maintaining sufficient physical distance and scanning the temperature accurately, the proposed technology fills the gap between portable hand held devices that are used in close proximity.

Prof. Baquer Mazhari & his team have developed an infrared thermometer for accurate core temperature measurement, and has been protected through an Indian Patent Application No. 202011029914
4. Portable Smart Device For Determination of Soil Nutrients

The technology helps in real-time soil analysis with smart phone application compatibility and inbuilt power backup, and is equipped to monitor the real time soil nutrients within few minutes, thus narrowing the gap between analysis and operations. It provides assistance to farmers by determining soil nutrient content with prediction of fertilizers for particular crop with specific field size. It is one of its own kind based on NIR technology to analyze the multiple soil parameters simultaneously.

This Portable soil testing device has been developed by Prof. Jayant K. Singh and his team, and was protected through an Indian Patent Application No.- 202011056711.
Community Welfare
Supported by our batches, individual donors and well-wishers, IIT Kanpur runs a few community welfare schools and a college. They offer nearly free education to many underprivileged children from the surrounding areas of IIT Kanpur. They are largely run by volunteers who provide primary education and vocational training to the enrolled students. Donations are used to provide scholarships, buy study materials, maintain and upgrade infrastructure, etc. We are grateful to our donors for providing their support and in becoming a part in the brighter future of these children.

**Shiksha Sopan**

Shiksha Sopan is a Non-Governmental Organization (NGO) whose aim is to impart value-based education to economically weaker sections of our society. Its various activities are focused in and around the campus of IIT Kanpur. The working philosophy of Shiksha Sopan stands on three fundamental pillars - *Shiksha, Sanskar, and Swavalamban*.

**Objectives of the Fund:**

Dr. V. N. Kulkarni Merit Scholarship was instituted by Shiksha Sopan in the year 2011 to provide support to meritorious children from economically backward families, living in the vicinity of IITK campus. The scholarship was initiated in the memory of Late Dr. V. N. Kulkarni, Professor of Physics at IITK. He was an excellent experimental physicist and equally good social worker and an independent thinker. His short life of 56 years was devoted to strengthening India through scientific pursuits and manpower training.

**Major Highlights & Activities Undertaken:**

Shiksha Sopan organizes VNK Merit Scholarship Program every year in which Shiksha Sopan conducts exams for students studying in schools near the IIT campus and provides the Shiksha Sopan Scholarship to selected students. In FY 2020-21, Scholarships were distributed to 47 students who benefited from this program. This scholarship distribution program was organized at Sopan Ashram on the occasion of Republic Day where 200 audiences were gathered for the encouragement of the scholars. A total of 47 students received the scholarship. An amount of Rs. 120000 was distributed among the students. The scholars use this amount to pay the school fee and purchase books. Moreover, Shiksha Sopan also helps these students in their curriculum. Whenever they find any difficulty while studying they are allowed to visit Sopan Ashram and take help from any volunteer for solving their problems related the their course. Shiksha Sopan always focuses on the development of the skills and thinking power of the students so they can do better in their related filed.

**Scholarship Distribution**

**No. of student 27 selected in VNK Exam**

**(Year 2020)**

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Class</th>
<th>No. of Students</th>
<th>Amount in Rs.</th>
<th>Total amount in Rs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>5</td>
<td>3</td>
<td>2500</td>
<td>7500</td>
</tr>
<tr>
<td>2.</td>
<td>8</td>
<td>4</td>
<td>3500</td>
<td>14000</td>
</tr>
<tr>
<td>3.</td>
<td>10</td>
<td>4</td>
<td>4500</td>
<td>18000</td>
</tr>
</tbody>
</table>
Appreciation Prize amount for Asha Trust Students - ₹ 11000.00
Consolation Prize Amount -
No. of student 12 (500X10=5000) + (1500X2=3000)
Total Amount ₹ 8000.00

Scholarship Distribution Ceremony, Sopan Ashram, Nankari, Kanpur
Opportunity College Project
(Evening Program)

Due to the Covid-19 pandemic, classes were held online.

Introduction

Opportunity College (evening program) project was initiated in December 2006 with the aim to teach job oriented courses to the underprivileged students at free of cost. The courses offered are in English writing, English speaking, arithmetic (verbal & non-verbal), accounting (Tally), Dynamic Web Design Course and general computer skills to the graduate, unemployed and employed youth living in and around IIT Kanpur campus. This course is under outreach activity funded by Dean of Resources and Alumni Office, IIT Kanpur. The students of IITK and community members from the campus employed here work as part time tutors. The motto of involving the IITK students in this activity brings the quality to this program. In addition to this, they become sensitized towards the social challenges. Besides imparting vocational skills, this program has been successful in inspiring and motivating the underprivileged youth in seeking better career opportunities.
Computer lab in the New Opportunity School

Students living around the IITK campus are admitted to Opportunity College. Selected students of the course have to pay a very small fee for English, Arithmetic, Website Creation, Accounting and Computer skills for four months, twice a year. This program prepares them to be more skilful, confident and in some cases enable them to engage into a job or other professional training leading to employment. It is extremely difficult to quantify the contribution of Opportunity College because it deals with students of underprivileged background who do not have enough skills or exposure to the quality education/infrastructure.

Opportunity College constantly deals with number of challenges such as diverse background of the students in a class, difficulty in attending classes regularly due to unavoidable responsibilities at home, motivational or goal setting difficulties and problems in providing a very organized course structure for the course. During the Covid-19 pandemic, every student wanted to join Job Oriented Courses as well as they wanted to continue their studies. Students wanted to join online classes. However, they could not carry out online classes due to insufficient facilities at their home.

Courses offered

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Basic Level</th>
<th>Advanced Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.</td>
<td>English- Basic Grammar, conversation, Seminar and other spoken activities.</td>
<td>English- A guideline to face an interview, boost confidence in public speaking and interaction, improve grammar, focus on pronunciation, etc.</td>
</tr>
</tbody>
</table>
A total of 497 (Batch 2020A- 248 & Batch 2020B- 249) online applications were received this year for the basic and advanced level courses. The students were selected on the basis of an online interview, and also on their ability to attend virtual classes. Once the basic course was completed, students got the opportunity to attend advanced course as well. It was heartwarming to see that some students were able to design websites and webpages.

**Special Events/Talk**

Opportunity College also organized some special events and talks for the students. These events provided them a platform to enhance their skills.

(a) **Webinar on Google Meet (Seekhne ka Vigyan & Maansik swasthya ki dekhbhaal)**

Opportunity College organised a Webinar on 02 Aug. 2020 that was conducted by Mr. Ratnakar Director, Swa Taleem Foundation, New Delhi (B.Tech-M.Tech Dual Degree IIT Kanpur & B.Ed. Kanpur University).

(b) **Webinar on Google Meet (Gender Perspective & CV Making)**

Another topic was CV making which was really beneficial for our students to make a perfect CV for their dream job. Best format for resume was presented by Ananya Tiwari. Opportunity School organized a Webinar on 15 Feb. 2021 that was conducted by Ananya Tiwari and Vaibhav Kumar, co-anchors, Swa Taleem Foundation, New Delhi on gender perspective and CV making. Students interacted freely on the topic gender perspective. Even they shared their views and experiences openly on that platform. Overall, the workshop on gender perspective was very fruitful for the students. As evidence shows that education need to have gender awareness to be open to girls' and boys' choices in learning and development, help student explore who they are, and make connections to people around them as well as gain self confidence, well-being, peer acceptance and social support.
(c) **Virtual Technical Session**

Mr. Uday Pratap Singh, Co-ordinator, Opportunity College spoke about Virtual and online learning. Students of basic and advanced batch attended the session. He also introduced Google meet, Zoom, special apps, Google sites, Google forms and other materials. He also introduced Google meet, Zoom, special apps, Google sites, Google forms and other materials like Dropbox, Cloud Computing, etc.

(d) **Personality Development Programme (Presentations by students)**

A 15-minute power point presentation was shared by each group virtually. 27 students attended the Basic Computer Course (2020-A & 2020-B). These students reside in the rural areas near IIT Kanpur like Lodhar, Nankari, Kursauli, Mohanpur.

**Special Courses**

1. Computer Hardware
2. Create Google form
3. General Use of Internet
4. Use of Tablet
5. Binary Number System
6. Cloud computing
7. Computer Networking
8. To create Blogs and Google page (website)
9. Some educational Apps for android
10. Information Technology etc.
Prayas

Prayas is now in its 20th year and is catering to different needs of students from the marginalized section of the society, enrolled in formal schooling systems in 2020. Prayas now has an active volunteer base of around 50 members from IITK student community.

Its primary focus has been to provide a smooth transition to online education, in which it has been quite successful. It undertook different measures to make sure that no student from class 9-12 discontinued their education due to the constraints imposed by the lockdown. Teaching could not happen without knowing the kind of lives students are living and hence, Prayas ensured that the families of students had enough food ration during the lockdown. Moreover, the enthusiasm and dedication of its volunteers in these challenging times has been a feat in itself.

Online classes

Volunteers at Prayas discussed with students to be aware of the financial difficulties they might encounter during the online mode classes. A database was prepared to know exactly how many students, what timing (since their parents used the phone too) and which mode (some had smartphones, feature phones while some had none) would they be able to study. Information like the availability of smartphones and internet speed was also collected. Students were then divided into two groups: one who had the facilities and others who didn’t. Volunteers were assigned to both the groups. They prepared a database of books that students needed for their studies. Smartphones were also distributed to a few students later.

Slow Internet connectivity, insufficient data, students finding it difficult to understand the concepts through online mode were some of the challenges that were faced. Further students did not have adequate financial resources to pay their fees and purchase books. Also, few students registering for their board exams (class 9-12) were unable to do so due to their parents losing jobs during the lockdown. The issues were addressed and funds for the same were arranged.

The volunteers also faced difficulties in teaching through online mode as students were not familiar with the technology, but soon the challenges were seen as opportunities and were overcome.

Since June 2020, all classes were conducted online. The Classes 4-7 were held with special consideration of judicious screen time exposure.

Textbook distribution

A total of 81 books worth Rs 21,876 were purchased and distributed among the students of classes 8-12. The books mainly comprised NCERT and few other publications like, Vidyaprabhashan. Books of different subjects such as Science, Mathematics, English and Social Sciences were purchased.
Ration Distribution Drive

During the lockdown, Prayas contacted all the students and understood the problems they were facing at a personal level. Due to the unprecedented situation, many families faced financial difficulties. To ease their situation, Prayas contacted a few NGOs who were conducting food distribution drives and ensured the supplies reached the children and their families. It also raised funds from Prayas alumni and bought supplies to make it available to the families. Prayas successfully created a network of around 10 volunteers to distribute food supplies to the families of the students regularly over a period of 2 months during the Covid-19 lockdown.

New Initiatives

Vocational Education

Navgurukul is a non-profit startup working towards women empowerment by providing them free access to software engineering training. For the first time, 4 female Prayas students (Ruchi, Reena, Muskan and Amrita) who completed their higher secondary education were sent to Bangalore for this program. Considering the background of these students, this was a great achievement in itself as these students got a diploma in Computer Science and became self-independent themselves. From preparing these students for tests, interviews, convincing their parents to travel amidst the pandemic; the task required a lot of dedication from the volunteers involved in this initiative. Even now these students are under constant guidance of Prayas alumni.

Storytelling and Poetry Sessions

To keep the creativity flame burning, an interactive session of storytelling/origami was organized by Kartik Abhas, a volunteer of Eklavya Foundation.

Prayas Magazine: Ek Pahal

In order to encourage the literary and art skills of the students, a magazine, “Ek Pahal” was launched. An account of all the activities and events was also included in the first issue. In future, Prayas plans to make “Ek Pahal” a magazine run entirely by its students.
Sanitary Pad Dispensing Machine

Around 23% of girls drop out of schools every year due to menstruation in India. There is a lot of stigma in the society regarding the same. To address the lack of conversation and awareness about menstruation, Prayas installed a sanitary pad dispensing machine for girl students and volunteers. Prayas hopes that it will not only empower girls by un-silencing the hushed voices, but also create awareness among boys about the process.

Alumni Sessions

Prayas, now spanning over twenty years, has a large alumni base. Some of these alumni are even still actively engaged in the field of education and social work. Encashing upon their vast experience and guidance, Prayas started interactive sessions with them. Their continued guidance has always been paramount and enriching and with these interactive sessions Prayas aims to build even stronger peer networks. It’s the patronage of the alumni group that is the backbone of Prayas.

Board Games and Musical Instruments

Puzzles and board games like scrabble and pictionary were bought for the Prayas students. Board games are an easy way to develop cognitive skills. It is a fun way to engage kids to team up and work together- something they’ll need to do throughout life. Also, few musical instruments (like kalimba, drums, ukelele, kartal, buguchu) were obtained to provide exposure and assist any child interested in playing an instrument.
New Initiatives
New initiatives, such as scholarships, awards, and medals for students; Faculty Chairs and Fellowships for our outstanding faculty members; various campaigns to raise funds for different activities, etc. are undertaken each year.

Young Faculty Research Fellowship

IIT Kanpur Class of 1979 Class contributed to set up P.K. Kelkar (Class of 1979 Research Fellowship for Outstanding Young Faculty), and Class of 1979 Young Faculty Fellowship. The batch collectively donated an amount of Rs. 1.00 crores with an aim to promote and support teaching and research at the Institute.

Shri Yadupati Singania Memorial Chair

IIT Director, Prof. Abhay Karandikar with Shri Ashok Gupta, MD, J.K. Cotton.

J.K. Cotton Limited established a new faculty chair through its Managing Director, Shri Ashok Gupta in memory of Late Shri Y. P Singania, who was an alumnus of IIT Kanpur. The Chair, amounting to Rs. 1.25 cr, is for carrying out advanced research in cutting-edge technology and to promote engineering sciences for improvement of life on earth. Singania Family was instrumental in getting an IIT into Kanpur. Sir Padampat Singania and later his son, Late Shri Govind Hari Singania, were the Chairman of IIT Kanpur. Late Shri Y P Singania was not only an alumnus but also had a keen interest in the propagation of sciences and advent of new technologies. Keeping in mind the old relationships, a faculty chair was instituted to celebrate and relive the memory of Shri Y P Singania, CMD – JK Cement Ltd., CMD - JK Cotton Ltd. and Vice President of JK Organization.
Young Faculty Research Fellowships

Class of 1986 Young Faculty Fellowship

Class of 1986 Young Faculty Fellowship was created by Dr. Pramath Raj Sinha (BT/ME/1986). This Young Faculty Research Fellowship will be regulated in accordance with the Institute norms of the 'Young Faculty Research Fellowship' and would be open to young faculty members of all the departments of IIT Kanpur.

Class of 1979 Young Faculty Fellowship

Shri Alok Agarwal (BT/EE/1979) established Class of 1979 Young Faculty Fellowship with a total amount of Rs. 10.8 lakhs at IIT Kanpur. It would be open to young faculty members of all the departments of IIT Kanpur.

Student Scholarships

Dr. Rajendra Rathore Memorial Scholarship

Family & friends of late Dr. Rajendra Rathore (M.Sc/CHM/1986) donated for instituting Late Dr. Rajendra Rathore Scholarship. An amount of Rs. 50,000 annually would be awarded to one 2nd-year MSc student of Chemistry Department based on CPI (greater than 7.5) at the end of 1st year.

Smt. Savitri Devi Memorial Scholarship

Mr. Sudhir Mittal (BT/CHE/1970) instituted Smt. Savitri Devi Memorial Scholarship that would be awarded to a 2nd -year Female UG Student (B Tech/BS) of any department having highest CPI in First year and family income less than Rs. 6 lakhs per annum.
Shri Yadupati Singhania Memorial Scholarship

J.K. Cotton Ltd. instituted five scholarships of Rs.1,00,000/- for 1st year B.Tech student (Fresh Entrant) of Civil Engineering Department based on AIR score.

Shri Alok Agarwal (BT/EE/1979) donated Rs. 21,60,000/- to establish two scholarships for girl students of 4-year UG Program at IIT Kanpur.

Sandeep & Shruti Gupta Talent Scholarship

Mr. Sandeep Gupta (M.Tech/ME/1999) instituted Sandeep & Shruti Gupta Talent Scholarship that would be awarded to one female student of 1st year UG Engineering, based on JEE AIR.

Shri Nathmal Kanodia Memorial Scholarship

Mr. Mayank Kanodia (BT/CE/2001) donated an amount of Rs. 12,50,000/- to establish a scholarship to be awarded to any UG student (BT/BS Program) in their 2nd or 3rd year. The scholarship is open to all the departments of IIT Kanpur. An amount of Rs. 50,000 would be awarded to the student annually.

Shobha Memorial Scholarship

Dr. Ashok Jain (M.Tech/PhD/CE/1971/1978) instituted Shobha Memorial Scholarship that would be awarded to one female undergraduate student based on merit and family income. The student should be with lowest family income and also, she should not receive any other scholarship or any other assistantship from the Institute.

Student Awards

Silver Medal for Excellence in Education

Sitaram Jindal Foundation instituted two silver medals to be given annually at the convocation ceremony to B.Tech. 4-year Degree Programme from Biological Sciences and Bioengineering Department, and M.Tech. from Electrical Engineering Department.

Chandra Prabha & Charan Das Gold Medal

Prof. Anil K Gupta (BT/ME/1970) instituted Gold Medal to be awarded to a girl student of 4th year UG Engineering B.Tech (any department) with highest cumulative CPI.
Mahatma Choa Kok Sui Meritorious Award

Mrs. Karuna Sharma, Vice President, Centre for Peace & Illumination instituted a cash award to be annually given at the Convocation ceremony to a graduating student in the Department of Chemistry- BS 4 years/MS 5 years based on Highest CPI (and qualified only if CPI is 9.0 and above).

Dr. Vijay K Verma Talent Award

Dr. Vijay Varma (MT/EE/1978) instituted this award to be given to a graduating full time M. Tech student of Electrical Engineering Department, who has CPI 8.0 or greater, must have completed M. Tech thesis in signal processing and/or wireless communication.

IITK Development Foundation

This year, we established IIT Kanpur Development Foundation (IITK DF), a section 8 company, with an objective to professionalize engagement with alumni and other stakeholders, including corporates, foundations, philanthropists and other well-wishers, and raise long-term sustainable resources that will enable the Institute to meet its growth aspirations. IITK DF is an extended arm of Office of Dean of Resources & Alumni to engage with various stakeholders within and outside the organization. It is a professionally managed company having its Board of Directors, which comprises Director, Deputy Director and Dean of Resources & Alumni as institute’s functionaries and some eminent alumni. Day to day activities and the functioning of the company is executed by the CEO, IITK DF, under the supervision of Dean of Resources & Alumni. We are pleased to inform you that Mr. Kapil Kaul has joined as the first CEO of IITK DF, in February 2021. DORA-IITK DF is working towards generating resources to ensure the growth aspirations of the Institute are met.

Mr. Kapil Kaul, CEO, IITK Development Foundation
Board of Directors

Prof. Abhay Karandikar
Director IITK, Chairman Ex-officio

Prof. S. Ganesh
Deputy Director IITK, Member Ex-officio

Prof. Jayant K. Singh
DoRA IIT Kanpur, Member Ex-officio

Dr. B.V.R. Mohan Reddy
Chairman BOG IITR and IITH,
Founder and Executive Chairman Cyient Corporation

Mr. Rajeev Ranjan
President IITK Foundation USA,
Former President AA West Coast Chapter,
Director Synopsys

Mr. Rajiv Swarup
Strategy and Outreach IITK,
Formerly President Shiv Nadar University,
Chief Customer Officer HCL America
Annexure
### Platinum Benefactors

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<th>Amount in Rs.</th>
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<td>Asha Jadeja</td>
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<td>Rajeev Motwani Building</td>
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<td>Poonam &amp; Prabhu Goel Foundation</td>
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<tr>
<td>Jagjeet S. Bindra</td>
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<td>39237467</td>
<td>Mr. &amp; Mrs. Gian Singh Bindra Chair</td>
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<td>Dev Joneja</td>
<td>BT/ME/1984</td>
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### Gold Benefactors

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<td>Sri Bhagwan Das Kapoor and Smt. Padma Kapoor Memorial Scholarship</td>
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5. Aayushi Bansal       | India
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### Corporate Social Responsibility

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Donation and CSR Contribution
FY 2019-20 and FY 2020-21

Yearly Growth of Funds: 2016-2021
Major Donations

Alumni Donation

- Dr. Lala Raghj Singh (Dr. Raghj Singh Trust's name) Rs. 221.45 Lakh
- Dr. Dev Joneja (Arjun Dev Joneja Faculty Chair in Civil Engineering) Rs. 152.46 Lakh
- Mr. Jagmohan S. Bains (Departments of Chemical Engineering Modernization of the Unit Operations Laboratory (UOL)) Rs. 39.00 Lakh
- Mr. Ravindra Roy (U M Development Foundation) Rs. 55.51 Lakh

Non Alumni Donation

- Abk Agarwala (U M Department of Technology Scholarship/Advanasi Agarwala Scholarship/Cancer of 1978 Young Faculty Fellowship) Rs. 45.90 Lakh
- Mrs. Sushila Rohan Mittal (Smt. Sushila Devi Memorial Scholarship) Rs. 10.90 Lakh
- Mr. Sandeep & Shrutti Gupta (Sandeep & Shrutti Gupta Talent Scholarship) Rs. 12.91 Lakh
- Dr. Vijay Varma (Dr. Vijay Varma Talent Scholarship) Rs. 12.58 Lakh

Top Five Donation Purpose Wise
Growth of Donors: 2016-21

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Donation Growth: 2015-21

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<td>2016-17</td>
<td>9</td>
<td>80%</td>
</tr>
<tr>
<td>2017-18</td>
<td>14</td>
<td>56%</td>
</tr>
<tr>
<td>2018-19</td>
<td>11</td>
<td>-21%</td>
</tr>
<tr>
<td>2019-20</td>
<td>19</td>
<td>73%</td>
</tr>
<tr>
<td>2020-21</td>
<td>30</td>
<td>58%</td>
</tr>
</tbody>
</table>
Contact Us

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