

ABOUT

OVERVIEW

Makerspace for Advanced Research, Vital Education and Learning or simply, MARVEL at University Visvesvaraya College of Engineering is being set up at the KR Circle campus with support from the UVCE Graduates Association. Having a determined aim in mind, we hope to turn UVCE into a hub of research and innovation through MARVEL, with encouragement from the college.

MARVEL is poised to spur genuine passion in every learner, inspire decisive action, and redefine conventional education. The goal of MARVEL is to set the ball rolling, perpetuate a sense of innovation in students and help them eventually birth ground-breaking ideas that will change the world.

GOALS

- Encourage students to learn on the current trending topics apart from the regular academics and work on projects/experiments to understand them in a practical manner.
- Initiate collaboration among students of different branches, but with similar interests.
- Build an ecosystem in the college where the next generation of innovators can be moulded.
- Develop a plan to make MARVEL sustainable for a long-time with limited resources. Build an independent structure, document every outcome and create a brand for showcasing the talent.
- With the help of alumni and faculty, work on industry and academia collaboration for setting up specific R&D hubs as part of MARVEL.

STRUCTURE

MARVEL :
ECOSYSTEM.

MARVEL :
PLATFORM.

MARVEL :
OPPORTUNITY.

MARVEL

HOME

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DOMAINS

REGISTER NOW!

UVCEGA

CONTACT





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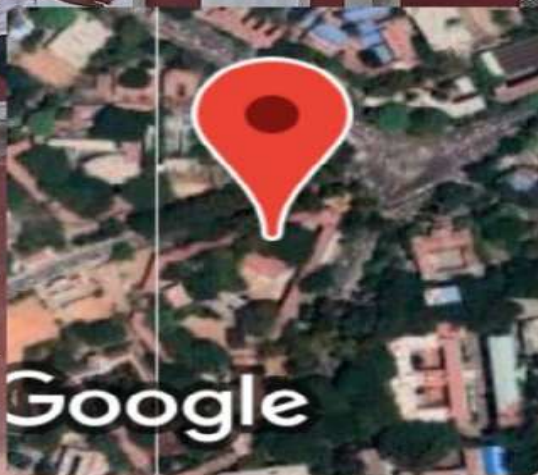
Bengaluru, Karnataka, India

XHFP+XG3, Ambedkar Veedhi, Sampangi Rama Nagar,
Bengaluru, Karnataka 560009, India

Lat 12.975062°

Long 77.586286°

17/11/22 12:48 PM GMT +05:30



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GPS Map Camera

Bengaluru, Karnataka, India

XHFP+XG3, Ambedkar Veedhi, Sampangi Rama Nagar,

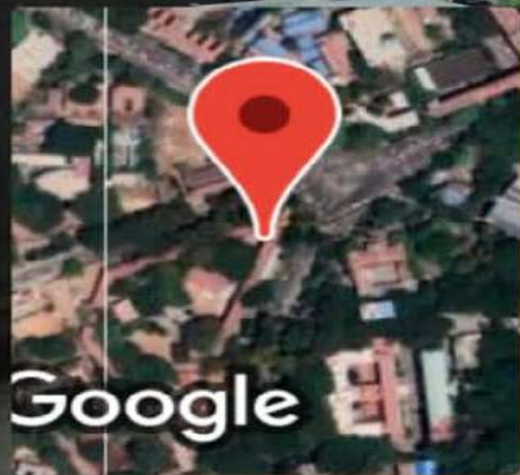
Bengaluru, Karnataka 560009, India

Lat 12.97506°

Long 77.586315°

17/11/22 12:44 PM GMT +05:30





Bengaluru, Karnataka, India

K R Circle, Devaraj Urs Rd, Ambedkar Veedhi, Bengaluru,
Karnataka 560001, India

Lat 12.975204°

Long 77.586656°

17/11/22 12:46 PM GMT +05:30

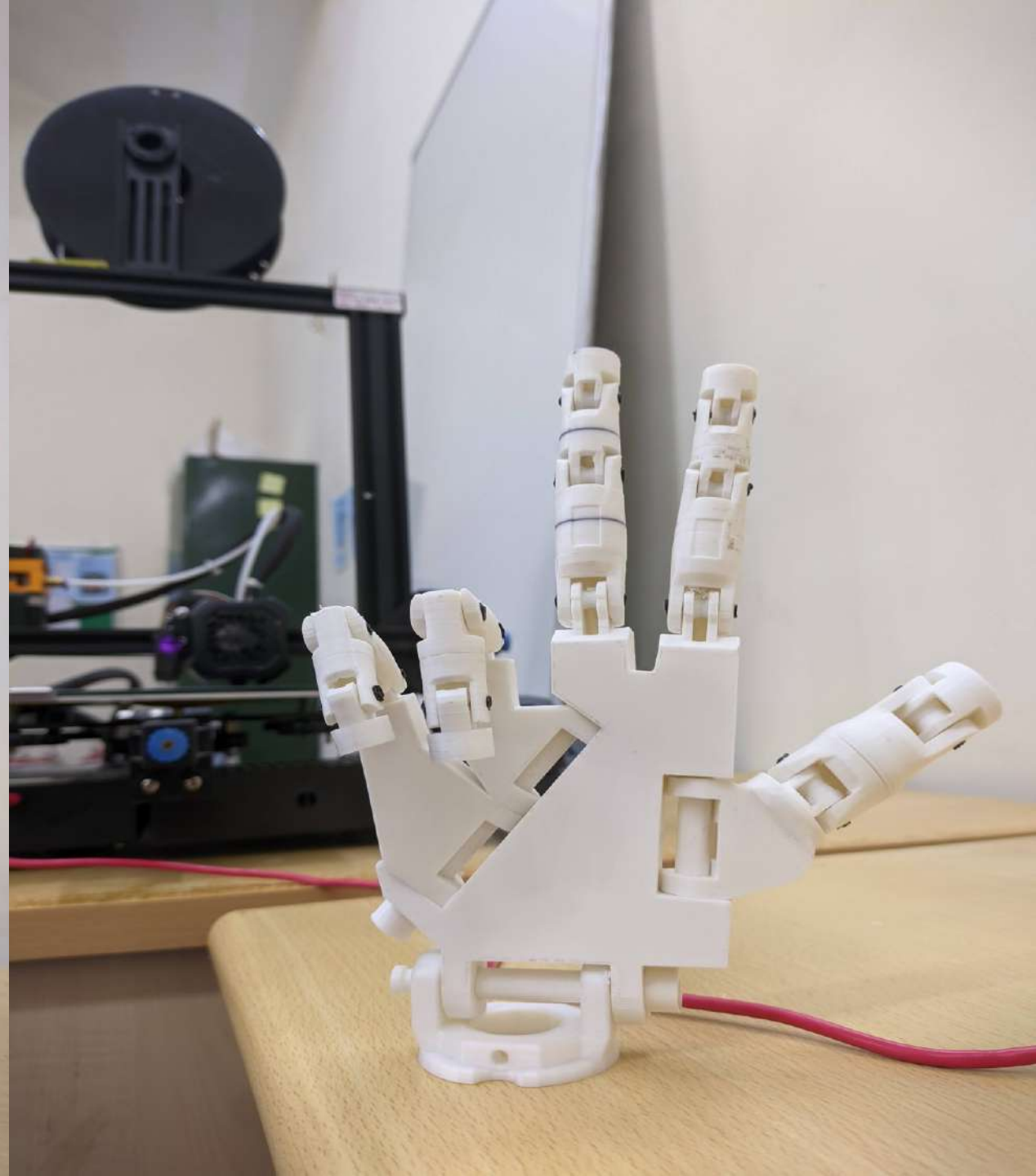
 GPS Map Camera

Inmoov: Bionic Arm

The humanoid bionic arm was developed and integrated by Vakesan, Larinchhana, Yuan, Prajwal, Adrian and Anish from the departments of mechanical and electronics engineering. Our goal is to build a life-size humanoid robot, completely built using the 3D Printer at MARVEL, as it has been for the last 2 months. The project is highly interdisciplinary and it has brought us the opportunity to learn and collaborate with students from all departments. The right arm has been fully built and is functional.

We also participated in “Srishti 2022 - Innovation Exchange”, a state-level project exhibition geared towards encouraging innovative ideas, which was hosted at BMS College of Engineering.









Drone

A drone was developed and built at MARVEL by Anish, Yogeshwaran, and Adrian. The drone is powered by a Lithium polymer battery. It uses BLDC motors to generate lift with a flight time of around 12 minutes. This drone serves as a platform to build autonomous UAVs, which are capable of reaching the destination without any human input. Along with the drone, students are currently working on radio-controlled aeroplanes.



The idea is to take them to the Jnanabharathi campus so that we can test it and check the flight capabilities. This will also help in involving more Civil and Architecture students and bring them into the MARVEL fold.

MARVEL Activities in College



MARVEL Open Day - 26 February 2022

MARVEL conducted an Open Day on 26th February, as an official introduction to freshers, by keeping the lab open for all - throughout the day. This was an opportunity to showcase some projects that the current student batch of MARVEL has been working on. Our exhibits included: a robot arm, a quadcopter (essentially, a drone – assembled by MARVEL students), a wire loop, air tunes (musical instrument that plays musical notes based on movement of human hands detected by Infrared Sensors), a DIY hologram set up as well as an oscilloscope demonstration. Questions related to their working were answered by MARVEL students and coordinators. Days before open day, organisers devoted their all – some only leaving the lab late in the evening, setting up their exhibits. ‘Point Blank’, a feature event in the afternoon on Open Day, was an enacted murder mystery that coaxed participants to learn more about lab equipment whilst simultaneously solving the mystery. The winners were awarded a 3D-printed wide-angle shot of Minchu. MARVEL was visited by 400 students on Open Day – a turnout that was both surprising and fulfilling. UVCE Alumnus, Major General Neelakantappa Sir, awarded the winners of ‘Point Blank’.

https://www.youtube.com/watch?v=na9BPpZ_u_o

DOMAINS

5 NICHE DOMAINS

MARVEL is utilised by the all the components that go into a functional project: solid concept, structured approach, building a prototype, making it efficient and more. With 5 different domains of focus and several different projects under each domain, MARVEL is all fuelled up and ready to take off.



INTERNET OF THINGS

Testing networking with small wireless sensor devices and heterogeneous communicating objects.

[VIEW SYLLABUS IN GDRIVE](#)

[DOWNLOAD DRAFT SYLLABUS](#)



AI/ ML/ DATA ANALYTICS

Hub for projects & topics within AI & ML spanning image recognition & natural language processing

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DESIGNING/ PROTOTYPING

Bridging the gap between digital & physical world to translate ideas from CAD data to real-life prototypes.

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ELECTRIC VEHICLES/ RENEWABLE ENERGY

Supporting a wide array of EV integration and technology advances.

[VIEW SYLLABUS IN GDRIVE](#)

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CLOUD COMPUTING/ CYBER SECURITY

Resource allocation in clouds, cloud security, big data analytics, cloud storage

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BANGALORE INSTITUTE OF TECHNOLOGY

K.R. Road, V.V. Pura, Bengaluru - 560 004



National Conference on 3D PRINTING & ADDITIVE MANUFACTURING TECHNOLOGY (3DPAMT-2022)

23rd - 24th May 2022

Organised by
DEPARTMENT OF MECHANICAL ENGINEERING
in association with

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION (AICTE), NEW DELHI

Certificate

This is to certify that Dr./Mr./Ms. Sripad Kulkarni S has

presented a research paper entitled Comparison Study between development

of 3D printing of Sir MV Model and gold plated Visvesvaraya model
using digital prototyping.

No.DEV/D1/MoU/VF/Bangaluru/2019

Date: 23.07.2019

NOTIFICATION

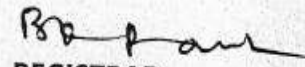
Sub: MoU with Bangalore University and Vodafone Foundation, Mumbai
Ref: 1. Note dated 25.09.2018 from Assistant Registrar, PS to Vice-Chancellor,
Bangalore University, Bengaluru.
2. Resolution of Syndicate passed at its meeting held on 29.05.2019.
3. Approval of the Vice-Chancellor dated: 10.07.2019.

*** **

Pursuant to the resolution of the Syndicate passed at its meeting held on 29.05.2019, the University has entered into MoU with Vodafone Foundation, Mumbai for establishing an Experiential Learning Centre at the University which will act as learning lab to meet the requirements of the students for projects and research activities and nurture renovation.

The agreement will be valid for 5 (five) years with effect from 05.03.2019.

By Order


REGISTRAR
24/7/2019

To,
The Principal, UVCE, Bangalore University, Bangalore along with a copy of MoU to carry out the activities as agreed upon in the MoU.

Copy to:

This MOU IS EXECUTED BETWEEN:

Vodafone Foundation having its registered office at Peninsula Corporate Park, Ganpatrao Kadam Marg, Lower Parel, Mumbai 400 013, Maharashtra, India (hereinafter referred to as "VF", which expression shall, unless it is repugnant to the context or meaning thereof be deemed to include its successors and assigns) of the FIRST PARTY.

AND

BANGALORE UNIVERSITY, situated at Gnana Bharti Campus, Gnana Bharti Main Road, Teachers Colony, Nagarbhavi, Bengaluru - 560056, Karnataka, India and established in 1964, hereinafter referred to as "UNIVERSITY", which expression shall, unless it is repugnant to the context thereof be deemed to include the successors and assignees of the SECOND PARTY.

(VF and UNIVERSITY shall hereinafter be individually referred to as "Party" and collectively referred to as the "Parties").

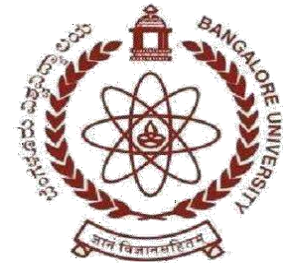


**Vodafone
India
Foundation**

**Bangalore University &
Vodafone Foundation
Experiential Learning Center**



TRAINING AND PLACEMENT OFFICE
UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING (UVCE)
BANGALORE UNIVERSITY, K.R. CIRCLE, BENGALURU - 560001, India
(Est.: 1917)



Greetings from UVCE!

We are privileged to inform that UVCE has celebrated 105 successful years and counting. We are happy to invite your esteemed organization to visit our campus for recruitment to hire best of the talents for the academic year 2022-23. We await a positive response from your end and will be happy to answer any queries. A brief information about our institution is given below.

HISTORY

In 1917, the then Diwan of Mysore Sir M. Visvesvaraya felt a need to have an engineering college in the state, as the Civil Engineering College at Madras and College of Engineering at Poona were unable to accommodate enough students from the then Mysore State.

He started the college in 1917 in Bangalore under the University of Mysore. It was started as the **School of Engineering** with 20 students each in Civil and Mechanical Engineering branches. It was the fifth engineering college to be started in India and the first one in Mysore State. In 1965, the name of the college was changed to **University Visvesvaraya College of Engineering** after its founder. It is currently a constituent college of Bangalore University.

The name UVCE is very popular in the field of technical education in Karnataka. In its existence of 105 years, the college has a history of great reputation and countless number of Alumni. It has produced many eminent engineers, who have occupied coveted positions in industries, research labs and various prestigious institutions in India and abroad. UVCE is proud to mention that out of initial five missile programs (Prithvi, Agni, Akash, Nag, Trishul) of India, three missile programs were headed by UVCE Alumni.



The renovated University of Visvesvaraya College of Engineering at K.R. Circle (MINCHU)

UVCE ACT 2021, AUTONOMOUS INSTITUTION OF EMINENCE

Government of Karnataka has published UVCE Act 2021 in its gazette on 28-02-2022 to model UVCE as an autonomous institution in the lines of Indian Institutes of Technology, Indian Institutes of Management and other Institutions of National Importance. Government of Karnataka in its notification dated 25-03-2022 has mentioned about the commencement of UVCE Act (Karnataka Act No 09 of 2022) with effect from 25-03-2022. Sri Muthuraman B, Ex-Chairman, Tata International and Ex-Chairman, Tata Steels limited has been appointed as the first chairperson of Board of Governors of University of Visvesvaraya College of Engineering (UVCE) for a period of four years with effect from 10-08-2022.

VISION AND MISSION OF TRAINING AND PLACEMENT OFFICE

Training and Placement Office hosts about 120-160 companies for placements every year.

VISION:

- Establish and sustain a state-of-the-art Centre of Excellence for Training, Placement and Career Guidance.

MISSION:

- Facilitate training from first year for enhanced Aptitude, Technical, Problem Solving, soft skills and Innovation skills for Placement.
- Facilitate for training in thrust and emerging areas of technology and research across all the UG and PG programs.
- Facilitate continuous interaction and mentoring with Alumni and professionals for career guidance and future aspirations.
- Facilitate specialized training by Alumni, NGOs and professionals from companies to needy students requiring extra training.
- The Student Placement Coordinators under the guidance of Placement Officer endeavor to carry out successfully all the processes of Placement Office methodically throughout the year.

NOTABLE ALUMINI

1 India's Civilian Awardees:

- a) Padma Bhushan and Padma Vibhushan, Dr. V. K. Aatre, Former head of Defence Research and development organization and Scientific advisor to Defence Minister.
- b) Padma Shri, Padma Bhushan and Padma Vibhushan, Dr. M. R. Sreenivasan, Indian Nuclear Scientist, Mechanical Engineer and Chairman, Atomic Energy Commission.
- c) Padma Bhushan, Padma Vibhushan, Dr. Roddam Narasimha, Aerospace scientist, fluid dynamist and Chairman of Engineering Mechanics unit at Jawaharlal Nehru Centre.
- d) Padmabhushan Dr. N Sheshagiri, Founder and Director General of National Informatics Centre and former Special Secretary to Government of India.
- e) Padmashree Dr. T S Prahlad, Founder Director, National Aerospace Laboratories and Director General of the CSIR .

- f) Padmashree Dr. Prahlada Rao, Former Vice Chancellor of Defence institute of Advanced Technology and Former Director of Defence Research and development organization.
- g) Padmashree Dr. MS Ramkumar, Former director of Nuclear Fuels, Automation and Manufacturing Group of the Bhabha Atomic Research Centre (BARC).

2 Vice Chancellors, Directors and Chairpersons:

- a) Prof. R. Natarajan, Former Chairman AICTE and Former Director IIT-Madras.
- b) Prof. S. Rame Gowda, Former Chairman, AICTE.
- c) Dr. Chidananda Gowda, Former Vice Chancellor, Kuvempu University
- d) Dr. S. Rajashekariah, Founder Vice Chancellor, Visvesvaraya Technological University (VTU).
- e) Dr. Ramachandra, Former Director, GTRE.
- f) Dr. T. S. Prahalad, Former Director, NAL.
- g) Prof. Venugopal K. R, Former Vice Chancellor, Bangalore University, Fellow IEEE and ACM Awardee.

3 Civil Servants (IAS) and Army: Major Neelakantappa, **IAS Officers:** N Manjunath Prasad (Principal Secretary to the Chief Minister, Government of Karnataka, 2022), Aravind Rishbud, Manjunath J (Deputy Commissioner, Bengaluru Urban), Rajappa (Private Secretary-1 to the Chief Minister, 2020), G Kumar Naik (Principal Secretary, Higher education, 2020) to name a few.

4 Sports: Arvind Bhat (National Player in Badminton), Aruna Venugopal (National Level Swimmer).

5 Cinema and Theatre Artists: Ramesh Arvind, Manomurthy, Vijayabhaskar, Prakash Belavadi, Dattatreya, to name a few

6 Most of the Chief engineers and Chief Architects served for Government of Karnataka in PWD, KPTCL, BESCOM, BWSSB, etc are from UVCE.

7 Faculty (Universities) Abroad:

- a) Prof Nasir Ahmed, Professor Emeritus, Electrical and Computer Engineering, University of New Mexico (UNM)
- b) Prof S. S. Iyengar, Florida International University, USA
- c) Prof Anand V. Mysore, Machine Vision Metrology Expert, San Jose State University, California, USA, to name a few.

8 Entrepreneurs and Venture Capitalists:

- a) Shri. BV Jagadeesh, KAAJ Ventures, USA and President UVCE Foundation, USA
- b) Shri. Naganand Doreswamy, MD and Founder, Idea spring Capital to name a few.

UVCE TODAY

Over the years, this pioneer college has grown many folds, producing some of the best engineers in the country. The college is a hub of many technical and non-technical events evenly spread throughout the year. The entire student fraternity contributes in making each of these events a success. The college had been funded by the World Bank under the TEQIP phase 1 and 2 project for the improvement of the quality of technical education through various programs and infrastructural developments. The college boasts of very good campus placements and also a healthy rate of students taking up higher education in India and abroad. The faculty and the students are actively involved in research, development, innovation and consultancy.

The college focuses on the overall development of students. Over the years, the college has kept up various values. The students here are hardworking, cultured and disciplined and the college has thus succeeded in preserving its cherished values.

UVCE being a constituent college of Bangalore University, NIRF ranking for the year 2022 is along with Bangalore University and is ranked 64th in the country, 5th in the state of Karnataka. Similarly, the NAAC accreditation is a score of 3.16 (A Grade) and is valid up to November 2021 and the process of reaccreditation is under progress.

FACULTY

UVCE is known for its dedicated Faculty as well as its progressive research and development activities. The college has very competent and eminent teaching faculty in all the departments who have also authored many books which are widely used as text books as well as books for industrial and academic reference. Faculty publish on an average of about 120-150 technical papers per year in reputed conferences and journals of India and abroad. The Engineering departments at UVCE holds the highest percentage of Doctorates.

The faculty members have an average of about 20 years of experience which provides an excellent learning environment for the students. They have been guiding the students (UG and PG) in various research fields which ensured the student getting the higher level of understanding the courses they study. The faculty members apply for patents based on their research work and about thirty-five patents have been granted in the last couple of years. A good number of patents have been published and waiting for registration.

ACADEMIC PROFILE

ADMISSION PROCEDURE:

The under graduate students are admitted purely on the basis of merit through **K-CET (KARNATAKA - COMMON ENTRANCE TEST)** only.

The Post Graduate students are admitted based on their **GATE AND PG CET RANKING** only. The College offers **8 B.Tech** programs and **24 M.Tech** programs, M.Sc (Engg) and Doctoral Programs. The college is a QIP Centre recognized by MHRD, New Delhi for post graduate and doctoral programs in Civil Engineering.

DEPARTMENTS AND PROGRAMS (Title and Intake):

Sl. No.	DEPARTMENT	B. Tech (Excluding later entry and GOI quota)	M. Tech/ MCA
1.	Civil Engineering	1. Civil Engineering (120)	1. Construction Technology (10) 2. Geo-Technical Engineering (12) 3. Structural Engineering (15) 4. Highway Engineering (10) 5. Pre-Stressed Concrete (10) 6. Water Resource Engineering (10) 7. Earthquake Engineering (18) 8. Environmental Engineering and Management (10)
2.	Mechanical Engineering	1. Mechanical Engineering (160)	1. Machine Design (18) 2. Manufacturing Science and Engineering (18) 3. Thermal Science and Engineering (18) 4. Advanced Material Technology (18)
3.	Electrical Engineering	1. Electrical and Electronics Engineering (80)	1. Power Engineering and Energy Systems (14) 2. Power Electronics (18) 3. Controls and Instrumentation Engineering (18)
4.	Electronics and Communication Engineering	1. Electronics and Communication Engineering (120)	1. Electronics and Communication Engineering (25)
5.	Computer Science and Engineering	1. Computer Science and Engineering (70) 2. Information Science and Engineering (60) 3. Artificial Intelligence and Machine Learning (60) (2021-22 onwards)	1. Computer Science and Engineering (18) 2. Information Technology (25) 3. Computer Networking (18) 4. Web Technologies (18) 5. Cyber Security (18) (2021-22 onwards) 6. Internet of Things (18) (2021-22 onwards)
6.	Architecture	1. B.Arch. (5 years) (40)	1. Construction and Project Management (9) 2. Sustainable Architecture (9)

RESEARCH, CONSULTANCY AND OTHERS

Most of the faculty members are actively involved in research along with regular teaching. There are several ongoing sponsored R&D projects wherein UG and PG students are actively involved. UVCE undertakes on an average of about 200 Consultancy Projects per year belonging to Government and private organizations.

The college annually conducts Workshops, Seminars, Webinars, Conferences and Invited Talks on latest technological trends including soft skill enhancement training programs for students. An average of 120-150 technical papers per year are published in various national and international conferences and journals.

STUDENT GROUPS

The college encourages students to participate and contribute in various groups and forums for improving their overall personality. Some of such forums, programs and events at UVCE are as follows:

IEEE:

IEEE UVCE has come to be one of the most recognized Student Branches across the Region 10 of IEEE, after recently being honored with the 'Regional Exemplary Student Branch Award' in the year 2020. Rekindled in 2001, the student branch has since grown to a strength of over 200 student members every year. The organization's commitment to enhancing and upgrading the core knowledge base of its members to the industry standards is reflected in the host of activities organized by it throughout the year. Ample number of workshops, symposiums, guest lectures and industrial visits are organized. Two events however stand head and shoulders above the sea of activities.

'KAGADA', the National level Annual Technical Paper Presentation Competition, 'CodeFury', a National Level web/app development-based hackathon and 'IMPETUS', the National Level Technical Extravaganza which is conducted with a trending theme, as a part of which, a number of technical events are organized.

The various Special Interest Groups under IEEE UVCE, which focus on different aspects of engineering and technology, are the Women in Engineering (WIE) Affinity Group, Special Interest Group on Humanitarian Technology (SIGHT), the IEEE Computer Society, UVCE NCode (Programmers Club), IEEE Power and Energy Society (Electronics Club), Nirman (Civil Club), Power Electronics Society (Electrical Club), Yantrik (Robotics Club), Software Development SIG, Literary Club, Art and Design SIG.

IEEE UVCE has been awarded with 'IEEE Bangalore Section Outstanding Large Student Branch Award' in 2021 for its outstanding contributions made to IEEE Bangalore Section. It also received 'IEEE Bangalore Section Token of Appreciation – Membership Activities' in 2021.

Society of Automotive Engineers Club (SAE):

The Department of Mechanical Engineering has an active technical SAE club, titled 'SAE UVCE'. SAE UVCE student branch, started in the year 2012 is an organization comprising of 150 members at present. The club

aspires to provide a platform for the growth, and all-round development of its members focusing in the field of Mechanical Engineering and allied subjects.

The club's objective is to participate and excel in competitions, projects and other activities and to reach the highest standards possible. The members organize and involve themselves in developing and implementing new concepts in the automobile industry. It conducts an annual Auto Quiz event during the college fests and actively involves in various National Level Automobile related contests (BAJA SUPRA, NGKC). The college also hosts club from the international organization, SAE. The members of this club are involved in designing concept cars and take part in national level competitions like BAJA, SUPRA, NGKC etc.

Entrepreneurship Cell UVCE:

With a vision to be a well-recognized center of excellence for entrepreneurship, E-Cell UVCE focusses on creating successful entrepreneurs. Everyone has an idea that can be a potential business venture and serve a particular cause if treated the right way. E-Cell UVCE is trying to emphasize the importance of such ideas and slowly build on it, right from the University level, by way of activities, events as well as workshops that help nurture relevant entrepreneurial qualities.

E-Cell not just wants to create entrepreneurs but aims to educate students the importance of any business such that the inculcated values during our programs in college would be a valuable addition in one's professional and personal life. E-Cell is also working on the aspect to provide internship which will bring in the sense of professionalism as well as implement existing knowledge.

In future, E-Cell aims to establish as an incubation center and continue to spread the essence of entrepreneurship. The invited talks on entrepreneurship are being held regularly by inviting entrepreneurs. Competitions to identify the business model proposed by students for funding by alumni are being held under E-Cell UVCE.

MARVEL:

Makerspace for Advanced Research, Vital Education and Learning or simply, MARVEL at University Visvesvaraya College of Engineering is the research and development lab set up at the K R Circle campus with support from the UVCE Graduates Association. The goal of MARVEL is to set the ball rolling on research and development activities on campus, and perpetuate a sense of innovation in students. MARVEL facilitates hands-on work by students in their domain of interest by providing the necessary resources and support. Through its student batch program, students gain experience in working on multi-faceted projects, with a solid concept and structured approach. To complement this, MARVEL has a project track, where students can work exclusively on innovative new ideas and come up with unique solutions to problems. With FIVE different domains of focus and several different projects under each domain, MARVEL took off in 2021 with its first batch of students. MARVEL is poised to spur genuine passion in every learner, inspire decisive action and redefine conventional education.

ANNUAL EVENTS

INSPIRON:

Inspiron is an annual Inter-College Techno-Managerial Fest organized by the Training & Placement Office of UVCE. It is an entrepreneurship and managerial extravaganza where the students get to showcase their technical, entrepreneurship and managerial skills.

IMPETUS:

Impetus is an annual technical fest designed for a change with vivid difference. It is the annual extravaganza conducted by the IEEE UVCE student branch. Every year this festival goes out with a message for the engineers with its various themes. Some of the messages of previous IMPETUS are: Design of Things, Automation: The next Dimension, TechFusion: Redefining Possibilities, Retro Rewind: The Past that Never Was, Making in India: Swayam, Saksham, Samarth. Students from all over India take part in this technical fest.

MILAGRO:

With the history of over two decades, Milagro is the biggest cultural festival which provides a platform for the students from different colleges to showcase their talent and enthusiasm.

FIESTA:

Fiesta is an Annual Intra-College Cultural festival conducted for the Students of UVCE, to showcase their talent and sportsmanship skills.

KAGADA:

Kagada is the Annual National Level Technical Paper Presentation competition organized by IEEE UVCE. Categories for Paper Presentation are UG/PG and WIE. In addition to Paper Presentation, Project and Poster presentation contests are also conducted. 'OttigeKaliyona', an initiative for government school children is also organized.

PROGRAMS FACILITATED BY 'TPO'

1. **Pre-Placement Training** before the placement drive for 4th Year BTech students for about 500+ Hours before the commencement of 7th semester.
2. **Induction Program** for 1st Year B.Tech students including sessions in Soft skills, Confidence Building, etc.
3. TPO classes by **Quant Masters**, for all B.Tech students are made compulsory and has been introduced in the timetable itself covering topics such as Logical Reasoning, Data Interpretation, Team Building, Public Speaking, Personal Branding, Progression, Number System, Vedic Maths, etc for about 70 Hours for 1st Year, 120 Hours for 2nd Year and 300+ Hours for 3rd Year.
4. Organized **Inspiron 2019**, an Inter-Collegiate-Techno-Managerial fest that included mock placement activity wherein Alumni of UVCE working in industries have been made as HRs to conduct mock interviews for the students of UVCE.
5. **Machine Learning Workshop** for about 40 hours has been conducted on weekends by Professional Trainers to interested UG and PG students during 2019-20.
6. **Soft skills** training program sponsored by **Infosys Foundation** has been conducted for 6 days (40 hours) to 50 students to develop their soft skills since 2019-20.
7. An annual 12-hour workshop by **Microfocus Technologies** on **Docker Technology and Containerisation** for the final year students of CSE and ISE students during 2019-20.
8. The Training and Placement Office also coordinated with other organisations visited UVCE for training to specific students.

9. UVCE has entered understanding with **Cognizant Technologies** to have **students' ambassador program**.
10. **Student ambassador program** with **Volvo India Pvt Ltd** has been instituted. MoU between UVCE and VOLVO has been signed for collaborative research work in the areas of Automobile Engineering.
11. Students are trained by professionals under the program – **"Mentor Together"** sponsored by **CISCO**.
12. **KATALYST** extends its program to some of the UVCE's meritorious girl students with low-income background as defined by KATALYST's selection criteria.
13. **Fund a Child India** – A free training program for girls from the low-income communities offers around 512 hours of training and 250 hours of mentoring during the 4 years of engineering to the girl students to enhance their competency skills.
14. Juniper Networks Collaboration with UVCE is helping students gain hands-on experience with the latest in network and automation. **Juniper Networks Cloud and Automation Academy (JNCAA)** program is one of its kind specialised in offering Juniper Training & Certification for UVCE Students. Students of UG and PG programs are provided with training and certification in various topics like Service Provider Routing and Switching, Enterprise Routing and Switching, Data Centre, Cloud, Automation and DevOps, MIST AI and Design.
15. **UVCE Foundation** has sponsored furniture, infrastructure and interior for 3 laboratories attached to the Training and Placement Office to accommodate a total of 100 students for Training and Placement Program. UVCE Foundation has proposed to offer financial assistance like Air fare, initial living expenses etc in the US to students who have secured admission into US Universities with scholarship. Training and Placement Office encourages several UVCE Alumni groups (**UVCE Graduates Association, Vision UVCE**, etc.) to train students for acquiring requisite skills for placements.
16. **Infosys Springboard and Soft Skill Development Program** – A free soft skill development training program for 50+ students of third year by Business Process Outsourcing (BPO) of Infosys Foundation is being conducted since last three years. This has helped them enhance their aptitude and logical reasoning skills during the last three years (2020-2022).

UVCE has MoU with Infosys to access contents of the courses of Infosys Springboard free of cost as part of Infosys's CSR Initiative.

17. **Laptop Servicing Workshop** was organized by TPO with **Prakash Cellular Services** for around 10 interested students in 2021-22.
18. **ThoughtFocus** in collaboration with UVCE offered a course on **Artificial Intelligence and Machine Learning** and 30 hours of mentoring through Campus-Connect for 115 students to work on multiple Capstone Projects.
19. **UVCE has established MOU with the following companies for academics, R&D and Internship activities** – Volvo, Juniper Networks, CADMAXX Solutions, Eleation, Elements Manufacturing Solutions Pvt. Ltd, Ellucian, MCore Tech Academy Pvt. Ltd. (MCoreta) and ThoughtFocus Information Technologies Pvt.Ltd
20. **Vodafone** provides virtual internship opportunities to the students/team who are keen to work with the industry mentors for hands-on learning. It is a project-based internship program spread across 60 days to enable the students to build tech-based solutions. The selected students under this program will get an opportunity to present their projects to an industry jury after internship completion. The top winning project ideas developed get scholarships and various other rewards from Vodafone. This program is being conducted at the department of Computer Science and Engineering, UVCE.

PLACEMENT STATISTICS

1. Placements Statistics (2019-20):

A total of 134 companies visited UVCE in the academic year 2019-20 for campus recruitment and a total of 506 offers have been made. The department wise placement for the year 2019-20 is as follows:

Sl. No.	Branch	% Placed
1.	CSE	92
2.	ISE	100
3.	ECE	84
4.	MECH	50
5.	EEE	50
6.	CIVIL	11

Some of the achievements in 2019-20 are:

- a) Recruitment of two students by an Australian based Organization for a CTC ₹ **49.75 LPA**.
- b) One girl student recruited in Amazon for a CTC of ₹ 30 LPA under "**Women of World Programme**".
- c) A team of students from Electronics & Communication Engineering branch won a prize in **India Innovation Challenge Design Contest (IICDC) 2018** and the same will be incubated at IIM Bangalore.

2. Placements Statistics (2020-21):

A total of 142 companies visited UVCE in the academic year 2020-21 for campus recruitment and a total of 435 offers have been made. The department wise placement statistics for the year 2020-21 is as follows:

Sl. No.	Branch	% Placed
1.	CSE	92
2.	ISE	89
3.	ECE	60
4.	MECH	50
5.	EEE	43
6.	CIVIL	11

Some of the achievements in 2020-21 are:

- a) Recruitment of one student by an Australian based Organization for a CTC ₹ **50.25 LPA**.
- b) Recruitment of eight students by SAP Labs for a CTC ₹ **20.5 LPA**.
- c) Recruitment of 69 students through Off-Campus drives by various esteemed organizations.

3. Placements Statistics (2021-22):

As on **16th July 2022**, a total of **164** companies visited UVCE in the academic year 2021-22 for campus recruitment and a total of **653** offers have been made. There has been **83%** placements in the year 2021-22 which stands out as the highest in last eight years. The department wise placement statistics for the year 2021-22 is as follows:

Sl. No.	Branch	% Placed
1.	ISE	98
2.	CSE	94
3.	ECE	89
4.	EEE	94
5.	MECH	82
6.	CIVIL	36

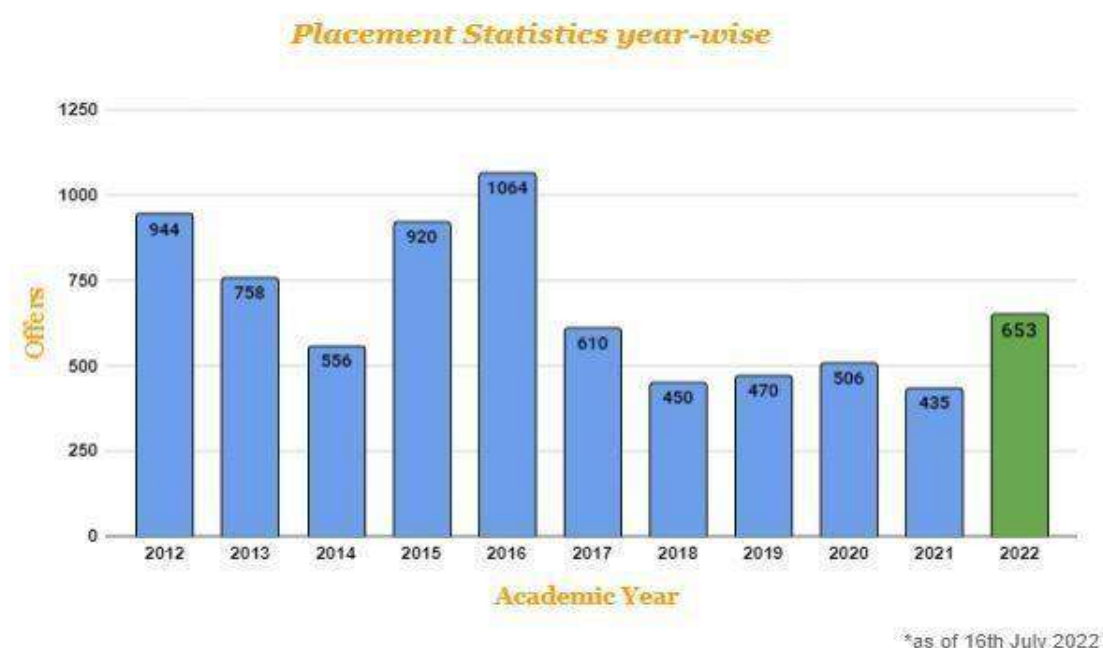
Some of the achievements in 2021-22 are:

- a) Recruitment of three students by Fivetran for a CTC ₹ **30 LPA**.
- b) Recruitment of two students by Walmart for a CTC ₹ **23 LPA**.
- c) Recruitment of eight students by SAP Labs for a CTC ₹ **20.5 LPA**.

4. Placements Statistics (previous years):

On an average, about 475 students register for placements and about 10-15% of undergraduate students opt for higher studies and government jobs and hence do not participate in placements.

The number of offers made during previous academic years is as follows:



RECOGNITION BY MEDIA: 2019-20

UVCE students hit job jackpot with Rs 50-lakh offer

BENGALURU DHNS

Two students of the University Visveswara College of Engineering (UVCE), a government engineering college affiliated to the Bangalore University, landed placement offers of Rs 49.75 lakh per annum from an Australia-based company.

This was the first visit of the company — whose name the college authorities denied to reveal upon its request — to the UVCE campus, after it had turned down several requests from the college authorities earlier.

Yash Kothari and Abhishek Rai (7th semester Computer Science stream) will be placed at the company's Bengaluru office.

Pleasant surprise
Yash said he was pleasantly surprised by the offer. "As it was the company's first visit to the campus, I did not expect the offer, beamed Yash. His father Manoj owns a business at Chitpeter and mother Smita is a housewife.



HR round. But when they said I am on board, I was speechless," said Yash. Abhishek Rai's father works for the Indian Air Force and his mother is a housewife.

Vice Chancellor of Bangalore University Prof K R Venugopal said the job offers prove that government colleges are in no way inferior to private colleges. "We are proud that our students are on a par with those from private institutions," he said.

Training and Placement officer of UVCE, Prof B M Rajaprakash, said, "Of the total 325 eligible students, 199 students received 350 offers. So far, 60 companies have visited the campus and the placement process is on till March 2020. We are confident of placing all our students."

ಯುವಿಸಿಇ: ₹49 ಲಕ್ಷದ ಉದ್ಯೋಗ



ಬೆಂಗಳೂರು: ಎಂ. ಎಸ್. ಇಂಫೋ ಸಿಸ್ಟಮ್ಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ ಕಂಪನಿಯು ಯುವಿಸಿಇನಲ್ಲಿ ಇಂದು ಉದ್ಘಾಟನಾ ಭೇಟಿ ನೀಡಿದೆ. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಯುವಿಸಿಇನಲ್ಲಿ 350 ಉದ್ಯೋಗಗಳನ್ನು ಒದಗಿಸುವ ಉದ್ದೇಶವಿರುತ್ತದೆ.

ಯುವಿಸಿಇನಲ್ಲಿ ಇಂದು ಉದ್ಘಾಟನಾ ಭೇಟಿ ನೀಡಿದ ಕಂಪನಿಯು ಯುವಿಸಿಇನಲ್ಲಿ 350 ಉದ್ಯೋಗಗಳನ್ನು ಒದಗಿಸುವ ಉದ್ದೇಶವಿರುತ್ತದೆ.

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350 ಉದ್ಯೋಗಗಳು
199 ಉದ್ಯೋಗಗಳು
60 ಉದ್ಯೋಗಗಳು

ಯುವಿಸಿಇನಲ್ಲಿ ಇಂದು ಉದ್ಘಾಟನಾ ಭೇಟಿ ನೀಡಿದ ಕಂಪನಿಯು ಯುವಿಸಿಇನಲ್ಲಿ 350 ಉದ್ಯೋಗಗಳನ್ನು ಒದಗಿಸುವ ಉದ್ದೇಶವಿರುತ್ತದೆ.

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ಯುವಕರು ಸಮುದಾಯದೊಳಗೆ ಶ್ರಮಿಸಬೇಕಿದೆ ವೇಣುಗೋಪಾಲ್

ಬೆಂಗಳೂರು, 21.03: ಯುವಕರು ಸಮುದಾಯದೊಳಗೆ ಶ್ರಮಿಸಬೇಕಿದೆ ವೇಣುಗೋಪಾಲ್. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಯುವಕರು ಸಮುದಾಯದೊಳಗೆ ಶ್ರಮಿಸಬೇಕಿದೆ ವೇಣುಗೋಪಾಲ್.

ನಗರದ ಕೆ.ಆರ್.ವೆಂಕಟೇಶ್ವರರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಉದ್ಯೋಗದ ಅವಕಾಶವನ್ನು ಒದಗಿಸುವ ಉದ್ದೇಶವಿರುತ್ತದೆ.

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ಯುವಿಸಿಇ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ವಾರ್ಷಿಕ 49.75 ಲಕ್ಷ ವೇತನ

ಬೆಂಗಳೂರು: ಯುವಿಸಿಇನಲ್ಲಿ ಇಂದು ಉದ್ಘಾಟನಾ ಭೇಟಿ ನೀಡಿದ ಕಂಪನಿಯು ಯುವಿಸಿಇನಲ್ಲಿ 350 ಉದ್ಯೋಗಗಳನ್ನು ಒದಗಿಸುವ ಉದ್ದೇಶವಿರುತ್ತದೆ.

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ಸರ್ಕಾರಿ ಕಾಲೇಜು ವಿದ್ಯಾರ್ಥಿಗಳ ಸಾಧನೆ ಇಬ್ಬರು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಅದ್ಭುತ ಯುವಿಸಿಇ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ₹50 ಲಕ್ಷ ಸಂಬಳ

ಬೆಂಗಳೂರು: ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಉದ್ಯೋಗದ ಅವಕಾಶವನ್ನು ಒದಗಿಸುವ ಉದ್ದೇಶವಿರುತ್ತದೆ.



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RECOGNITION BY MEDIA: 2020-21

Min: Separate bill to develop UVCE on lines of IIT soon

Bengaluru: The state government on Tuesday said it will develop Bengaluru-based University Visvesvaraya College of Engineering (UVCE) on the lines of Indian Institute of Technology (IIT) and bring in a new legislation to facilitate this.

The development of UVCE on the lines of IIT was recommended by a committee chaired by S Sadagopan, director of International Institute of Information Technology, Bangalore (IIIT-B).

"The committee which has made significant recommendations to the government on granting autonomy in administration, finance and academic areas, emphasised the need for a separate legislation for the prestigious institution. The state government will take necessary legal measures for it," said CN Ashwath Narayan, minister for higher education, after receiving the report.

Day Zero student placements show no pandemic nerves

TIMES NEWS NETWORK

Bengaluru: Placements in top engineering colleges for the batch graduating in 2021 kicked off with the same fervour as before despite the pandemic, say colleges.

On Day Zero in RV College of Engineering on August 3, three companies came with dream offers for eight students. An Australian firm offered one student Rs 52 lakh per annum as CTC; Udaan made two offers and Tekion five of Rs 35 lakh per annum.

"I had four rounds of interviews; I was tested for my coding skills in the first two; the third round focused on system design and the fourth

was on values and managerial skills," said Akshar Prasad, who was placed in the Australian-based company.

In PES University, App Dynamics Technologies India Private Limited was the first firm to start e-hiring. Three computer science stu-

sure I was comfortable at every stage," said Bharami Ujjaini Kempaiah, one of the three PES students who got the offers.

In University Visvesvaraya College of Engineering, three students were picked up by SAP Labs for Rs 20.5 lakh per annum. "So far, there's no sign of the pandemic affecting placements," said BM Rajaprakash, placement officer.

MS Ramaiah Institute of Technology said firms are not shying away from offering jobs and two have made bulk offers to 30-35 students each. "The virtual hiring process is getting interesting with group interviews and assignments," said Savitha Rani M, placement officer.

OFFERS GALORE

dents bagged offers with CTC of Rs 39.2 lakh per year. They have also been offered internship with a monthly stipend of Rs 75,000.

"The e-hiring process was new to me. I was a bit apprehensive initially but once it started, the interviewers were extremely friendly and made

UVCE may get ₹150cr per yr for upgrade

EXPRESS NEWS SERVICE
@Bengaluru

AFTER a 15-year-long wait, University Visvesvaraya College of Engineering (UVCE) will finally get the required funding to catapult it into an IIT-like institute. Deputy Chief Minister Dr C N Ashwath Narayan on Saturday said the State Government plans to develop the college and spend ₹150 crore annually and transform it into a global educational institution by providing it with financial, administrative and educational autonomy.

The government, in the last budget, had allocated ₹10 crore for upgrading the college, and has formed an expert committee.

ಪ್ರತ್ಯೇಕ ಕಾಯ್ದೆ ಕುರಿತು ಉಪ ಮುಖ್ಯಮಂತ್ರಿಗೆ ವರದಿ ಸಲ್ಲಿಸಿದ ಸಮಿತಿ ಐಐಟಿ ಮಾದರಿ ಯುವಿಸಿಇ ಅಭಿವೃದ್ಧಿ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಬೆಂಗಳೂರು: ಉಪ ಮುಖ್ಯಮಂತ್ರಿಗೆ ಐಐಟಿ ಮಾದರಿ ಯುವಿಸಿಇ ಅಭಿವೃದ್ಧಿ ಕುರಿತು ವರದಿ ಸಲ್ಲಿಸಿದ ಸಮಿತಿ

ಯುನಿವರ್ಸಿಟಿ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ (UVCE) ಅಭಿವೃದ್ಧಿಗಾಗಿ ಐಐಟಿ ಮಾದರಿಯಲ್ಲಿ ರೂ. 150 ಕೋಟಿ ವಾರ್ಷಿಕ ಮೊತ್ತವನ್ನು ಖರ್ಚು ಮಾಡುವ ಯೋಜನೆಯನ್ನು ಸರ್ಕಾರವು ಘೋಷಿಸಿದೆ.

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ಈ ಯೋಜನೆಯಡಿ UVCE ಅನ್ನು ಐಐಟಿ ಮಾದರಿಯಲ್ಲಿ ರೂ. 150 ಕೋಟಿ ವಾರ್ಷಿಕ ಮೊತ್ತವನ್ನು ಖರ್ಚು ಮಾಡುವ ಯೋಜನೆಯನ್ನು ಸರ್ಕಾರವು ಘೋಷಿಸಿದೆ.

ಈ ಯೋಜನೆಯಡಿ UVCE ಅನ್ನು ಐಐಟಿ ಮಾದರಿಯಲ್ಲಿ ರೂ. 150 ಕೋಟಿ ವಾರ್ಷಿಕ ಮೊತ್ತವನ್ನು ಖರ್ಚು ಮಾಡುವ ಯೋಜನೆಯನ್ನು ಸರ್ಕಾರವು ಘೋಷಿಸಿದೆ.

ಈ ಯೋಜನೆಯಡಿ UVCE ಅನ್ನು ಐಐಟಿ ಮಾದರಿಯಲ್ಲಿ ರೂ. 150 ಕೋಟಿ ವಾರ್ಷಿಕ ಮೊತ್ತವನ್ನು ಖರ್ಚು ಮಾಡುವ ಯೋಜನೆಯನ್ನು ಸರ್ಕಾರವು ಘೋಷಿಸಿದೆ.

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ಐಐಟಿ ಮಾದರಿಯಲ್ಲಿ ಯುವಿಸಿಇ ಅಭಿವೃದ್ಧಿ

ಬೆಂಗಳೂರು, ಡಿ.15: ಪ್ರತಿಷ್ಠಿತ

ವಿಶ್ವವಿದ್ಯಾಲಯವಾಗುವ ವಿಶ್ವೇಶ್ವರಯ್ಯ

ತಾಂತ್ರಿಕ ಕಾಲೇಜನ್ನು (ಯುನಿವರ್ಸಿಟಿ) ಐಐಟಿ

ಮಾನದಂಡದಲ್ಲಿ ಅಭಿವೃದ್ಧಿಪಡಿಸಲು ಪ್ರತ್ಯೇಕ

ಕಾಯ್ದೆಯ ಅಂಗವಿಧಿಯು, ಅದಕ್ಕೆ ಬೇಕಾದ

ವಿಧಾನಗಳನ್ನು ಮುಂದುವರಿಸಿ ವಿಧಾನಸಭೆಯ

ಅಧೀನದಲ್ಲಿರುವ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

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ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ

ವಿಧಾನಸಭೆಯ ವಿಧಾನಸಭೆಯ



ನಿರ್ದೇಶಕ ಡಾ.ಸದಗೋಪನ್

ನೇತೃತ್ವದ ಸಮಿತಿಯಿಂದ ಸ್ಥಿರೀಕರಿಸಿದ

ನಂತರ ಮಾತನಾಡಿದ ಅವರು, ನಮ್ಮ

ರಾಜ್ಯದ ಹೆಚ್ಚಿನ ಶೇಕಡಾ ಸಂಖ್ಯೆಯ

ಯುನಿವರ್ಸಿಟಿ ಅನ್ನು ಅಭಿವೃದ್ಧಿಪಡಿಸಲು

ಅಭಿವೃದ್ಧಿಪಡಿಸಲು ಪ್ರತ್ಯೇಕ ಕಾಯ್ದೆಯ

ಅಂಗವಿಧಿಯನ್ನು ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

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ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

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ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

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ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಅಂಗವಿಧಿಯ ಅಂಗವಿಧಿಯ

ಡಾ.ಅಶ್ವತ್ಥ ನಾರಾಯಣ

ಕೈಗೊಳ್ಳುತ್ತಿರುವ ವಿವರ.

ಇದಕ್ಕೆ ಮುನ್ನ ಅಶ್ವತ್ಥನಾರಾಯಣ ಸಮಿತಿಯ

ಸದಸ್ಯರೊಂದಿಗೆ ಕೆ.ಆರ್.ಪುರದಲ್ಲಿರುವ ಯುನಿವರ್ಸಿಟಿ

ಕ್ಯಾಂಪಸ್ ಭೇಟಿ ನೀಡಿ ಪರಿಶೀಲಿಸಿದರು. ಕಟ್ಟಡ

ಯೋಜನೆಯನ್ನು, ಮೂಲಸೌಕರ್ಯ ಇತ್ಯಾದಿ ಅಂಶಗಳ

ಬಗ್ಗೆ ಸಮಿತಿ ಜತೆ ಚರ್ಚೆ ನಡೆಸಿದರು.

ಈ ಸಂದರ್ಭದಲ್ಲಿ ಸಮಿತಿ ಅಧ್ಯಕ್ಷ ಡಾ.ಎಸ್.

ಸದಗೋಪನ್, ಸಮಿತಿ ಸದಸ್ಯ ಬೆಂಗಳೂರು ವಿವಿ

ಕುಲಸಚಿವರು, ಸಮಿತಿ ಸದಸ್ಯ ಬೆಂಗಳೂರು ವಿವಿ

ಪ್ರಕಾಶ್, ಪ್ರಕಾಶ್, ನಾಗನಂದ, ದೊರೆಸ್ವಾಮಿ,

ನಾರಾಯಣ ಮುಂತಾದವರು.

ಉಪಮುಖ್ಯಮಂತ್ರಿ ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ ಮಾದರಿಯ ಆಡಳಿತ ಮಂಡಳಿ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಬೆಂಗಳೂರು: ಉಪಮುಖ್ಯಮಂತ್ರಿ

ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ

ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ

ಮಾದರಿಯ ಆಡಳಿತ ಮಂಡಳಿ

ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ

ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ

ಮಾದರಿಯ ಆಡಳಿತ ಮಂಡಳಿ

ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ

ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ

ಮಾದರಿಯ ಆಡಳಿತ ಮಂಡಳಿ

ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ

ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ

ಮಾದರಿಯ ಆಡಳಿತ ಮಂಡಳಿ

ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ

ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ

ಮಾದರಿಯ ಆಡಳಿತ ಮಂಡಳಿ

ಅಶ್ವತ್ಥನಾರಾಯಣ ಭರವಸೆ

ಕೃಷಿ ವಿ.ವಿ.ಗೂ ಯುನಿವರ್ಸಿಟಿ

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ವಿಜಯ ಕರ್ನಾಟಕ

2021-22ರಲ್ಲಿ ಶೇ 63 ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಉದ್ಯೋಗ | 20 ಲಕ್ಷ ರೂ.40 ಲಕ್ಷ ರೂ.ವರೆಗೆ ಪ್ಯಾಕೇಜ್ ಉತ್ತಮ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಕಾರ್ಯಕ್ರೋಡ ಯುವಿಸಿಇ

■ ದಿನಾಂಕ: 16/03/2022
ದಿನಾಂಕ: 16/03/2022

ವಿಜಯ ಕರ್ನಾಟಕ
ವಿಜಯ ಕರ್ನಾಟಕ
ವಿಜಯ ಕರ್ನಾಟಕ

2021-22ರಲ್ಲಿ ಶೇ 63 ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಉದ್ಯೋಗ
2021-22ರಲ್ಲಿ ಶೇ 63 ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಉದ್ಯೋಗ

ಉತ್ತಮ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಕಾರ್ಯಕ್ರೋಡ
ಉತ್ತಮ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಕಾರ್ಯಕ್ರೋಡ

ಯುವಿಸಿಇ
ಯುವಿಸಿಇ

ಪ್ರತಿವರ್ಷ
ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ
ಯುವಿಸಿಇ

ಯುವಿಸಿಇ
ಯುವಿಸಿಇ

ಯುವಿಸಿಇ
ಯುವಿಸಿಇ



ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ವರ್ಷ	ಪ್ರತಿವರ್ಷ	ಪ್ರತಿವರ್ಷ	ಪ್ರತಿವರ್ಷ
2021-22	476	279	ಶೇ 63
2020-21	456	223	ಶೇ 50
2019-20	420	238	ಶೇ 65

ಬೇಡಿಕೆ ಯಾವುದಕ್ಕೆ ಹೆಚ್ಚು?

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

Offers galore as campus hiring hits pre-Covid level

RASHMI BELUR
BENGALURU, DHNS

Engineering colleges in Bengaluru have reported brisk campus placements which seem to have reached pre-pandemic levels with students bagging lucrative offers. While many companies stuck to the online mode of hiring this year, too, the 2022 batch of graduates received better offers compared to what their seniors got with placement activity up five-fold, according to colleges where placements have concluded.

Packages on the higher side

ranged between Rs 14 lakh and Rs 65 lakh per annum. Some colleges witnessed record placements. The 105-year-old University Visvesvaraya College of Engineering (UVCE), one of Karnataka's oldest institutes, is one of them. "Our students got 652 offers this time as against 435 last year," UVCE placement officer B M Rajaprakash said, adding that this was a six-year record. At PES University, the number of companies hiring on campus and student offers increased. The



number of companies that visited the campus went up 42% this year. Of the 1,315 students who got placed, 538 got more than one offer. Interestingly, some companies made repeated visits. "PES University Registrar K S Sridhar said. Students at Dayananda Sagar College of Engineering (DSCE) got offers with a 20% increase in the CTC. "As this was the first post-Covid hiring that saw companies resuming physical visits to the campus, we were expecting low CTCs. Surprisingly, the CTCs

increased," DSCE placement head Guru Venkatesh M N said. The Covid-19 pandemic hit campus hiring in the last two years. Students were not comfortable with the virtual hiring process earlier. Over time, students were trained to attend the virtual hiring process and placement officers say that the demand from companies has increased. The hiring demand is expected to go up 10% for the 2023 batch. Students with niche skills like machine learning, artificial intelligence, robotics and automation, data analytics, Pega, IoT, Block Chain were in high demand.

ಶೇ.82ರಷ್ಟು ಯುವಿಸಿಇ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ಲೇಸ್‌ಮೆಂಟ್

ಬೆಂಗಳೂರು: ಕೊರೋನಾ ಕಾಲಘಟ್ಟದಲ್ಲಿ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಕೊಡುಮಾಡುವ ಬಾಕಿ ಕಾಲೇಜುಗಳಿಗೆ ಒದ್ದಾಡುತ್ತಿರುವ ಸಂದರ್ಭದಲ್ಲಿ ವಿಶ್ವವಿದ್ಯಾಲಯ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನಲ್ಲಿ (ಯುವಿಸಿಇ) 2021-22ನೇ ಸಾಲಿನಲ್ಲಿ ವ್ಯಾಸಂಗ ಮಾಡಿದ ಶೇ.82ರಷ್ಟು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಸಿಕ್ಕಿದೆ. ಪ್ಲೇಸ್‌ಮೆಂಟ್‌ನಲ್ಲಿ ವಾರ್ಷಿಕ ಕನಿಷ್ಠ 6 ಲಕ್ಷ ರೂ.ಗಳಿಂದ ಗರಿಷ್ಠ 30 ಲಕ್ಷ ರೂ.ಗಳ ವರೆಗೆ ವೇತನ ದೊರಕಿದೆ. ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಸಂಸ್ಥೆಯು ಮೂವರು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ 30 ಲಕ್ಷ ರೂ. ವೇತನ ಆಫರ್ ಮಾಡಿದೆ ಎನ್ನುತ್ತಾರೆ ಯುವಿಸಿಇ ತರಬೇತಿ ಮತ್ತು ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಅಧಿಕಾರಿ ಡಾ. ಬಿ.ಎಂ. ರಾಜಪ್ರಕಾಶ್. ವಾಲ್‌ಮಾರ್ಟ್ ಗ್ರೂಪ್‌ನಲ್ಲಿ ಟೆಕ್ (ಇಂಡಿಯಾ), ಸ್ಯಾಪ್, ಫೈವ್ ಟ್ರಾನ್ಸ್, ಸಿಟಿಕ್ಸ್ ಟೆಕ್ಸ್ ಇನ್ಫ್ರಾಸ್ಟ್ರಕ್ಚರ್ ಮಾರ್ಕೆಟಿಂಗ್ ರಿಸರ್ಚ್ ಲ್ಯಾಂಡ್ ಡೆವಲಪ್‌ಮೆಂಟ್ (ಇಂಡಿಯಾ) ಸೇರಿದಂತೆ 160 ಕಂಪನಿಗಳು ಕಾಲೇಜು ಮತ್ತು ಆನ್‌ಲೈನ್ ಮೂಲಕ ಪ್ಲೇಸ್‌ಮೆಂಟ್‌ಗೆ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಆಫರ್ ನೀಡಿದೆ. ಯಾವುದೇ ಬಾಕಿ ಕಾಲೇಜುಗಳಿಗೂ ಕಡಿಮೆ ಇಲ್ಲದಂತೆ ಸರ್ಕಾರಿ ಕಾಲೇಜಿನ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ದೊರಕಿದೆ ಎಂಬುದು ಹೆಮ್ಮೆಯ ಸಂಗತಿ. ಯುವಿಸಿಇ ಗುಣಮಟ್ಟದಲ್ಲಿ ಯಾವುದೇ ರಾಜಿ ಇಲ್ಲ ಎಂಬುದನ್ನು ತೋರಿಸುತ್ತದೆ ಎಂದು ಯುವಿಸಿಇ ಪ್ರಾಂಶುಪಾಲ ಡಾ. ಎನ್.ಎನ್. ರಮೇಶ್ ತಿಳಿಸಿದ್ದಾರೆ.

ಕೇವಲ 80 ಕಾಯಂ ಬೋಧಕರಿಂದ ಕ್ಲಾಸ್ | 4 ಸಾವಿರ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ವ್ಯಾಸಂಗ ಯುವಿಸಿಇ ಕಾಲೇಜಿನಲ್ಲಿ ಬೋಧಕ, ಸಿಬ್ಬಂದಿ ಕೊರತೆ

■ ವಿಶ್ವವಿದ್ಯಾಲಯ ಬೆಂಗಳೂರು

ಬೆಂಗಳೂರು: ಪುಟ್ಟಪುಟ್ಟ ಹಾಗೂ ಹಳೆಯ ಮಾದರಿಯಲ್ಲಿ ರೂಪುಗೊಂಡಿದ್ದ ಯುವಿಸಿಇ ವಿಶ್ವವಿದ್ಯಾಲಯ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್‌ನಲ್ಲಿ (ಯುವಿಸಿಇ) ಕಾಯಂ ಬೋಧಕರನ್ನು ಬೋಧಕರೇ ಸಿಬ್ಬಂದಿ ಕೊರತೆ ಇದ್ದು, ಅತಿ ಉಚ್ಚವೆಂದು, ಗುತ್ತಿಗೆ ಕೆಲಸದಿಂದಲೇ ಕಾಲೇಜು ನಡೆಸುವಂತೆ ಪರಿಸ್ಥಿತಿ ನಿರ್ಮಾಣವಾಗಿದೆ.

ಕಾಲೇಜಿನಲ್ಲಿ 2,800 ಬಾಡು ಮತ್ತು 700 ಪಿ.ಎಚ್.ಡಿ ವಿದ್ಯಾರ್ಥಿಗಳೂ ಸೇರಿದಂತೆ ಸುಮಾರು 4 ಸಾವಿರ ವಿದ್ಯಾರ್ಥಿಗಳು ವ್ಯಾಸಂಗ ಮಾಡುತ್ತಿದ್ದಾರೆ. 139 ಬೋಧಕರ ಮಂಜೂರಾತಿ ಪಡೆದಿದ್ದರೂ, ಪ್ರಸ್ತುತ 80 ಕಾಯಂ ಬೋಧಕರು ಮಾತ್ರ ಕೆಲಸ ನಿರ್ವಹಿಸುತ್ತಿದ್ದಾರೆ. 2007ರಿಂದ ಇಲ್ಲಿಯವರೆಗೆ ಕಾಯಂ ಬೋಧಕರನ್ನು ನೇಮಕ ಮಾಡಿಲ್ಲ.



ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ
ಯುವಿಸಿಇ ಪ್ರತಿವರ್ಷ

ಬೋಧಕ ಮತ್ತು ಬೋಧಕರ ಸಿಬ್ಬಂದಿ ಭರ್ತಿ ಸರಕಾರ ಮುಂದೂಡಿಕೆಯಾದ ಯುವಿಸಿಇ ಪ್ರಾಂಶುಪಾಲರು ವ್ಯಕ್ತಿಗಳಿಗೆ ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆಗೆ ಪತ್ರ ಬರೆದು ಮಹತ್ವದ ಮಾಹಿತಿ ನೀಡಿದ್ದಾರೆ. ಯುವಿಸಿಇ ಆಯ್ಕೆ ಇಲಾಖೆಗೆ ವಾಸ್ತವ್ಯಕ್ಕೆ ಆಫರ್ ಟೆಕ್ನಾಲಜಿ (ಇಂಜಿನಿಯರಿಂಗ್) ಇಲಾಖೆಯಲ್ಲಿ ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆಯು ರಾಜ್ಯ ಪತ್ರ ಕೊಡಲಾಗಿದೆ. ಆದರೆ, ಕುಮಾರ್ ಇವರ ಸ್ಥಾನ ಪಡೆದಿದ್ದು, ಆದರೆ ಕುಮಾರ್, ಅಧ್ಯಕ್ಷರು, ಸಿಬ್ಬಂದಿ ಸೇವೆಯಲ್ಲಿ ಏಕೆಂದು ನೀತಿ ಆಸೆಯನ್ನು ಕೊಟ್ಟಿರುತ್ತದೆ.

ವಿಶ್ವೇಶ್ವರಯ್ಯ ಇಂಜಿನಿಯರಿಂಗ್ ವಿ ವಿವಿದ್ಯಾರ್ಥಿಗಳ ನೇಮಕಾತಿ

105 ವರ್ಷಗಳಷ್ಟು ಹಳೆಯದಾದ ವಿಶ್ವೇಶ್ವರಯ್ಯ ಕಾಲೇಜ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಶ್ವವಿದ್ಯಾಲಯವು (UVCE), ಕರ್ನಾಟಕದ ಅತ್ಯಂತ ಹಳೆಯ ವಿದ್ಯಾಸಂಸ್ಥೆಗಳಲ್ಲಿ ಒಂದಾಗಿದೆ. 'ನಮ್ಮ ವಿದ್ಯಾರ್ಥಿಗಳು ಕಳೆದ ವರ್ಷ 435 ಗೆ ಹೋಲಿಸಿದರೆ ಈ ಬಾರಿ 652 ಆಫರ್‌ಗಳನ್ನು ಪಡೆದಿದ್ದಾರೆ' ಎಂದು ಯುವಿಸಿಇ ಪ್ಲೇಸ್‌ಮೆಂಟ್ ಅಧಿಕಾರಿ ಬಿ. ಎಂ. ರಾಜಪ್ರಕಾಶ್ ಹೇಳಿದ್ದಾರೆ. ಇದು ಆರು ವರ್ಷಗಳಲ್ಲೇ ಗರಿಷ್ಠ ದಾಖಲೆ ಎಂದು ಅವರು ಉಲ್ಲೇಖಿಸಿದ್ದಾರೆ.

ಯುವಿಸಿಇ ಆಡಳಿತ ಮಂಡಳಿ ಅಧ್ಯಕ್ಷ ಬಿ.ಮುತ್ತುರಾಮನ್ ಅಧಿಕಾರ ಸ್ವೀಕಾರ ಸರ್ಕಾರದ ಶಿಫಾರಸಿನಂತೆ ನಾಲ್ಕು ವರ್ಷ ಅಧಿಕಾರ ನಾಮನಿರ್ದೇಶನ



'ಯೂನಿವರ್ಸಿಟಿ ಆಫ್ ವಿಶ್ವೇಶ್ವರಯ್ಯ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್' (ಯುವಿಸಿಇ) ಮೊದಲ ಆಡಳಿತ ಮಂಡಳಿಯ ಅಧ್ಯಕ್ಷರಾಗಿ ಡಾ. ಬಿ.ಮುತ್ತುರಾಮನ್ ಬುಧವಾರ ಅಧಿಕಾರ ವಹಿಸಿಕೊಂಡರು. ಈ ದಿನಕ್ಕೆ ಉನ್ನತ ಶಿಕ್ಷಣ ಸಚಿವ ಡಾ|| ಸಿ.ಎಸ್.ಅಶ್ವತ್ಥ ನಾರಾಯಣ ಮುತ್ತುರಾಮನ್ ಅವರನ್ನು ಅಭಿನಂದಿಸಿದರು. ಕಾಲೇಜು ಶಿಕ್ಷಣ ಇಲಾಖೆ ಅಧ್ಯಕ್ಷ ವಿ.ಪ್ರದೀಪ್ ಇದ್ದರು.

• ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ ಬೆಂಗಳೂರು

ಬೆಂಗಳೂರಿನ 'ಯೂನಿವರ್ಸಿಟಿ ಆಫ್ ವಿಶ್ವೇಶ್ವರಯ್ಯ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್' (ಯುವಿಸಿಇ) ಸ್ವಾಯತ್ತ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮೊದಲ ಆಡಳಿತ ಮಂಡಳಿಯ ಅಧ್ಯಕ್ಷರಾಗಿ ಬಾಟಾ ಇಂಟರ್ನ್ಯಾಷನಲ್ ಮತ್ತು ಬಾಟಾ ಸ್ಕಿಲ್ ಲಿಮಿಟೆಡ್‌ನ ಮಾಜಿ ಅಧ್ಯಕ್ಷ ಡಾ|| ಬಿ.ಮುತ್ತುರಾಮನ್ ನಾಮ ನಿರ್ದೇಶನಗೊಂಡಿದ್ದಾರೆ.

'ಯೂನಿವರ್ಸಿಟಿ ಆಫ್ ವಿಶ್ವೇಶ್ವರಯ್ಯ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್' ಅನ್ನು (ಯುವಿಸಿಇ) ಪ್ರತ್ಯೇಕ ಕಾಯ್ದೆ ಜಾರಿ ಮಾಡಿ ಸ್ವಾಯತ್ತ ವಿಶ್ವವಿದ್ಯಾಲಯವಾಗಿ ಉನ್ನತೀಕರಿಸುವ ಸರ್ಕಾರಿ ಕಾಯ್ದೆಯ ನಿಯಮಗಳ ಅನುಸಾರ ಆಡಳಿತ ಮಂಡಳಿ ರಚನೆಗೆ ಹೆಜ್ಜೆ ಇಟ್ಟಿದೆ. ಮೊದಲ ಹಂತವಾಗಿ ಮುತ್ತುರಾಮನ್ ಅವರನ್ನು ಸರ್ಕಾರದ ಶಿಫಾರಸಿನ ಮೇರೆಗೆ ಮುಂದಿನ ನಾಲ್ಕು ವರ್ಷಗಳ ಅವಧಿಗೆ ಮಂಡಳಿಯ ಅಧ್ಯಕ್ಷರನ್ನಾಗಿ ನಾಮನಿರ್ದೇಶನ ಮಾಡಿ

ರಾಜ್ಯಪಾಲ ಥಾವರ್ ಚಂದ್ ಗೆಹಲೋತ್ ಬುಧವಾರ ಅಧಿಕರಣವಾಹಿ.

ಕೆ.ಎಂ.ಎಸ್.ಎಸ್. ಹೆಚ್.ಎಂ. ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಯಾದ ಯೂನಿವರ್ಸಿಟಿ ಆಫ್ ವಿಶ್ವೇಶ್ವರಯ್ಯ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್ ಅಧೀನದಲ್ಲಿ 2022 ಅನ್ನು ಕಳೆದ ಆಧಿವೇಶನದಲ್ಲಿ ಮಂಡಿಸಿ, ಅನುಮೋದನೆ ಪಡೆಯಿತು. ರಾಜ್ಯಪಾಲರ ಅಂತಿಮಗೊಂಡು ಕಳೆದ ಮಾರ್ಚ್‌ನಿಂದ ಕಾರ್ಯವಾಗುತ್ತಿರುವುದಾಗಿ ಘೋಷಿಸಿತು.

ಬುಧವಾರ ಮುತ್ತುರಾಮನ್ ಅವರು ಅಧಿಕಾರ ವಹಿಸಿಕೊಂಡರು.



The renovated University Visvesvaraya College of Engineering at K.R. Circle(UVCE Iconic Block)

DETAILS OF PLACEMENTS STATISTICS 2021-22

BANGALORE UNIVERSITY												
UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING , BENGALURU												
PLACEMENT STATISTICS AS ON 16-07-2022 FOR THE ACADEMIC YEAR 2021-22												
Branch	Intake (Excluding Diploma)	Diploma Intake	Total Admitted to 4th year	Total Registered	Eligible	OD (Open Dream)	DC (Dream Core)	DIT (Dream IT)	Mass	Only Internship	Placed	Percentage (Based on eligible)
CSE	80	7	83	81	81	61	NA	27	11	37	76	93.83%
ECE	60	6	67	66	66	34	19	22	23	17	59	89.39%
EEE	75	6	81	79	78	27	22	31	24	24	73	93.59%
ISE	50	6	68	65	64	63	NA	30	19	32	63	98.44%
MECH	120	10	90	83	84	14	7	23	40	16	69	82.14%
CIVIL	120	12	109	71	70	3	7	4	11	5	25	35.71%
Total	515	47	498	447	476	202	53	137	128	131	355	82.18%

Total Number Of Offers (Except Only Internship) = 475
Total Number Of Internships Offered = 110
Total Number Of Internships Converted to Job = 4
Total Number Of Offers (Including Internships) = 585
Total Number Of Off-Campus Offers (Excluding Only Internship) = 47
Total Number Of Off-Campus Internships Offered = 21
Total No Of Offers = On-Campus + Off-Campus = 653
Companies Recruited = 164

Team Training and placement office at UVCE comprises of student Placement Coordinators belonging to UG and PG programs to carry out the activities and programs conducted by the training and placement office under the supervision of the principal and training and placement officer and encouragement by the Chairman, BOG, UVCE University, Hon. Vice Chancellor, the Registrar, the Finance officer, members of the syndicate and the academic council of Bangalore University, Chairpersons and Faculty members of UVCE.

THE PLACEMENT COORDINATORS FOR BATCH 2022-2023

BTech:

Architecture: Sagari S, Shivani S, Tejaswini S Reddy

Civil Engineering: Chidananda B N, Kalyan Kumar P, Shri Krupa M, V Mohankumar

Computer Science and Engineering: Chakrala Adithya, Nischitha Y R, Shreya Shetty

Electronics and Communication Engineering: Abhiram Avadhanam, Neha H, S Ruchitha Yadav, Shankar Rao Patil

Electrical and Electronics Engineering: Medhini J Kalyani, Viveksumanth R

Information Science and Engineering: A Shriya

Mechanical Engineering: Chidananda B S, Dimple Pereira, Syed Luqman

MTech:

Jayantha M (Machine Design)

Pooja C K (Power Systems)

PAST RECRUITERS





Prof. Dr. Jayakara S M
Hon. Vice Chancellor, Bangalore
University



Padma Bhushan Shri B Muthuraman
Chairman, Board of Governors, UVCE



Prof. M Kotresh Registrar,
Bangalore University



Prof. Ramesh
Principal, UVCE



Prof. B M Rajaprakash
Training and Placement Officer,
UVCE

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Website: <https://uvce.ac.in/>
<https://campusuvce.in>

Resume

The survey found out that digital skills have become the most important factor to employers since the Covid-19 pandemic. Also, subject specialisation and work expertise closely follow graduate skills as important drivers of performance.

IIT-Delhi most preferred among global employers

Manash Gohain
@timesgroup.com

New Delhi: Indian Institute of Technology (IIT), Delhi (28), despite dropping a rung, is the top preference among employers and is the only Indian institute in the top 50 in the Global University Employability Rankings. Indian Institute of Science (IISc), Bangalore is in second spot (58), improving its ranking by three positions, followed by IIT-Bombay at 72, up from 97 in 2021 among the Indian institutions. The latest Times Higher Education (THE) Rankings have five Indian institutions in top 200 and a total of seven in top 250.

Globally, the US continues its dominance with four universities from the US in the top five, led by Massachusetts Institute of Technology, California Institute of Technology and Harvard University as the top three respectively. In all there are 55 US universities in the top 250, followed by France with 18 and UK (14). Singapore, Japan and the UK each have an institution in the top 10, with Japanese and Canadian universities also appearing high in the ranking.

There are 44 countries featured in the list of which India with seven institutions is in the 13th po-



TIMES HIGHER EDUCATION RANKINGS: Five Indian institutions, including IISc Bangalore, in top 200

sition in terms of number of institutions, ahead of countries like Sweden, Hong Kong, Italy and Singapore, among others.

The employers that took part provided around 800,000 graduate jobs or placements in 2022-2023 in total. The survey, now in its 12th year, incorporated 98,014 votes from employers worldwide on which universities teach the key skills that students need to thrive in the workplace.

Except, IIT-Delhi, all others improved their rankings with IIT-Bombay rising by 25 positions. IIM-Ahmedabad (154), IIT-Kharagpur (155), the other two Indian institutions in top 175 too improved their rankings by eight and 15 places respectively. The other two Indian universities are Amity University (225), Noida and Bangalore University (242).

THE Global University Employability Ranking: |

<https://www.edexlive.com/news/2022/nov/24/the-global-university-employability-ranking-from-india-only-iit-delhi-finds-a-spot-in-top-50-32320.html>

Domestic results:

While other Indian institutes have improved their rankings, IIT Delhi remained at the same spot. The other institutes are:

- IIT Bombay improved by 25 positions
- IIM Ahmedabad at 154
- IIT Kharagpur at 155
- Amity University, Noida at 225
- Bangalore University at 242

By: [Education Desk](#) , Edited by [Deeksha Teri](#)

New Delhi | Updated: November 27, 2022 11:23:27 am

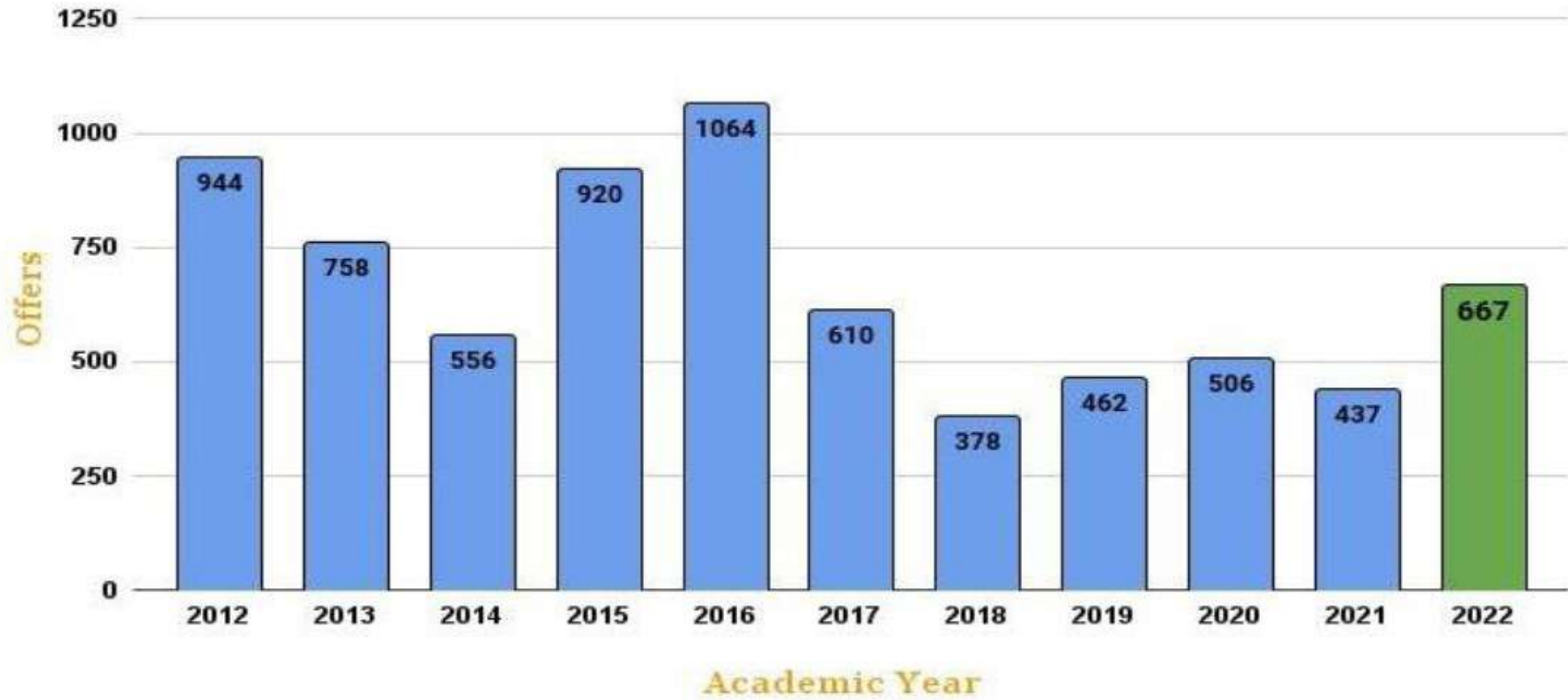
7 Indian universities in THE Global Employability University Rankings 2022

This year, there are a total of six universities are from the US, two from the UK, one from Japan and one from Singapore. Globally, the Massachusetts Institute of Technology (MIT) secured the top rank in this year's ranking.

A total of seven Indian institutes have featured in this year's Global Employability University Ranking and Survey (GEURS) report, released by the Times Higher Education (THE) today. Three Indian institutions were included in the top 100 — IIT-Delhi has secured the 29th position in the ranking, followed by IISc Bangalore at 58th rank, and IIT Bombay at 72nd rank.

Apart from these, the Indian Institute of Management, IIT-Kharagpur, Amity University and **Bangalore University** have also secured spots in the top 250 Global Employability University Ranking. IIM-Ahmedabad (154) and IIT-Kharagpur (155), the other two Indian institutions in top 175 too improved their rankings by eight and 15 places respectively.

Placement Statistics year-wise



*as of 12th October 2022

**BANGALORE UNIVERSITY
TRAINING AND PLACEMENT OFFICE UNIVERSITY OF
VISVESVARAYA COLLEGE OF ENGINEERING (UVCE),
Bangalore University, Bangalore
K.R. CIRCLE, BENGALURU - 560001, India (Est.: 1917)**

BRIEF REPORT ON TRAINING AND PLACEMENT OFFICE, UVCE

UVCE established in the year 1917, is one of the oldest institutions in the country founded by Bharat Ratna Sir M.Visvesvaraya with a heritage parallel to the IIT's and NIT's. A

VISION and MISSION OF Training and Placement Office:

VISION:

- Establish and sustain a state-of-the-art Centre of Excellence for Training, Placement and Career Guidance.

MISSION:

- Facilitate training from first year for enhanced Aptitude, Technical, Problem Solving, soft skills and Innovation skills for Placement.
- Facilitate for training in thrust and emerging areas of technology and research across all the UG and PG programs.
- Facilitate continuous interaction and mentoring with Alumni and professionals for career guidance and future aspirations.
- Facilitate specialized training by Alumni, NGOs and professionals from companies to needy students requiring extra training.
- The Student Placement Coordinators under the guidance of Placement Officers endeavor to carry out successfully all the processes of Placement Office methodically throughout the year.

UG and PG Programmes of UVCE:

UVCE offers 8 UG programmes and 24 PG Programmes with an average intake of 980 - 1000 Students for B.Tech and M.Tech programmes.

Companies visited for Placements:

UVCE hosts about 120-160 companies on average every year. Companies visited are **Palo Alto, Fivetrans, Atlassian, Walmart, SAP Labs, Commscope, Microfocus, Philips, Zee Entertainment, Oracle, Rakuten, Texas Instruments, Tejas Networks, Tektronix, Mercedes Benz, Royal Enfield, Robert Bosch** to name a few.

Statistical highlights of last five years:

On an average, about 475 students register for placements and about 10-15% of undergraduate students opt for higher studies and government jobs and hence do not participate in placements. The average number of offers across all the 5 years is **510 offers** across all branches.

Highlights	2022-23 as on 10-01-22	2021-22	2020-21	2019-20	2018-19	2017-18
No. of companies visited	60	167	142	138	151	152
No. of offers	280	667	437	506	462	379
No. of students registered	502	447	521	460	517	473
Highest salary	58	30	52.38	52.38	28	16
Average salary	10.6	6.55	6.78	5.3	4.88	4.5
No. of students with internship offers	297	339	183	214	175	148

The companies offering higher salaries are Palo ALto for a CTC ₹ **58 LPA**, Atlassian for a CTC ₹ **52.38 LPA**, Fivetran for a CTC ₹ **48.5 LPA**, Walmart for a CTC ₹ **23 LPA**, SAP Labs for a CTC ₹ **24.5 LPA** and so on.

Activities and Programs of Last five years:

About **462 programmes have been conducted** in the last five years for skill enhancement, overall personality development of students from **TPO (Training and Placement Office) UVCE and IEEE UVCE, GDSC (Google Developer Student Club) UVCE**.

UVCE has **established MOU** with the following companies for academics, R&D and Internship activities – Volvo, Juniper Networks, CADMAXX Solutions, Eleation, Elements Manufacturing Solutions Pvt. Ltd, Ellucian, MCore Tech Academy Pvt. Ltd. (MCoreta) and ThoughtFocus Information Technologies Pvt. Ltd.

TPO Organizes **pre-Placement Training** before the placement drive for 4th Year BTech students for about 500+ Hours before the commencement of 7th semester, **Induction Program** for 1st Year B. Tech students including sessions in soft skills, Confidence Building, etc. **TPO classes** by Quant Masters covering topics such as Logical Reasoning, Data Interpretation, Team Building, Public Speaking, etc, Inspiron 2019, an Inter-Collegiate-Techno-Managerial fest that included mock placement activity wherein Alumni of UVCE working in industries have been made as HRs to conduct mock interviews for the students of UVCE. **Workshop and soft skills training training programs** are organized to help the students. **KATALYST** extends its program to some of the UVCE's meritorious girl students with low-income backgrounds as defined by KATALYST's selection criteria.

Date: 10-01-2022

B. GURUMOORTHY
PROFESSOR

MAY 25, 2016

REF. No. : DIC/2016-17/25/001

To
Registrar
Bangalore University,
Jnana Bharathi
Bangalore-5600056

Through: The Chairman: Prof. Amaresh Chakrabarti
CPDM, IISc Chairman
Centre for Product Design And Manufacturing
Indian Institute of Science
Bangalore-560 012.



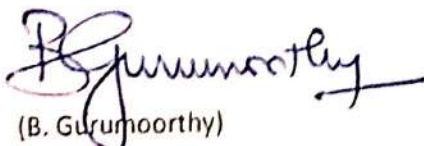
Dear Sir,

Sub.: Release of second tranche of grant to DIC, UVCE

I am pleased to inform you that the second tranche of Rs. 18.00 lakhs has been released to your institute through wire transfer on May 18, 2016 to Finance Officer, Bangalore University, State Bank of Mysore, A/c No: 54047021979 through RTGS No: CNRBR52016051800705706 from IISc. The activities at your centre will be governed by the MOU and the enclosed budget that has been approved. Overheads and other expenditure would be borne by UVCE. Kindly note that you need to submit an expenditure statement to claim the subsequent tranches, so I hereby request you to submit Utilisation certificate for the 1st tranche transferred last year (2015).

Please do not hesitate to contact me if you need further details or have queries.

Thank you.
With best regards, sincerely,



(B. Gurumoorthy)

उत्पाद अभिकल्प एवं निर्माण केन्द्र /
Centre for Product Design And Manufacturing
भारतीय विज्ञान संस्थान / Indian Institute of Science
बंगलूरु-560012, भारत / Bangalore-560012, India

To
copy (DR. UMESH CK)
DEPT OF M-E
UVCE, K.R.CIRCLE
B'LORE'



BANGALORE



UNIVERSITY

JNANA BHARATHI, BANGALORE - 560 056

No.DEV/D1/MoU/IISc/Dics/2015-16

Date: 03.07.2015

NOTIFICATION

Sub: MoU with IISc Bangalore for Implementation of Five Design Innovation Centres (DICs) across the country.

Ref: 1. Letter dated 14.05.2015 from Dr.N.Lakshman Swamy, chairman,
Department of Mechanical Engineering UVCE, Bangalore.
2. Resolution of Syndicate passed at its meeting held on 20.05.2015.
3. Approval of the Vice-Chancellor dated: 28.06.2015.

Pursuant to the resolution of the Syndicate passed at its meeting held on 20.05.2015, the University has entered an MoU with Indian Institute of Science for Implementation of Scheme on National Initiative for setting up of Design Innovation Centres, open Design School and National Design Innovation Network.

The agreement shall be effective from May 2015

By Order


REGISTRAR

To,

The Principal, UVCE, Bangalore University, Bangalore along with a copy of MoU to carry out the activities as agreed upon in the MoU.

Copy to:

1. The Dean of Engineering Faculty, Bangalore University, Bangalore.
2. The President, Indian Institute of Science, Sir.C.V.Raman Road, Bangalore. -560012
3. The Deputy Registrar Syndicate Section for information regarding action taken as per Syndicate resolution.
4. PS to VC/Reg/Finance Officer, Bangalore University, Bangalore.

MEMORANDUM OF UNDERSTANDING

BETWEEN

INDIAN INSTITUTE OF SCIENCE, a Deemed University, situated at Sir C.V. Raman Road, Bangalore- 560012, hereinafter referred to as "IISc"

UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING, a constituent college of Bangalore university situated at K.R. Circle, Bangalore- 560001 hereinafter referred as "UVCE"

FOR IMPLEMENTATION OF SCHEME NATIONAL INITIATIVE FOR SETTING UP OF DESIGN INNOVATION CENTRES, OPEN DESIGN SCHOOL & NATIONAL DESIGN INNOVATION NETWORK

THIS MEMORANDUM OF UNDERSTANDING (MoU) is made on this 14th day of MAY 2015 between CPDM IISc, acting through the Registrar (hereinafter called the 'THE FIRST PARTY') and UVCE, K.R. Circle, Bangalore-560001 through, the Registrar, Bangalore University, Bangalore (hereinafter called the 'THE SECOND PARTY').

WHEREAS Ministry of Human Resource Development (MHRD), Government of India has sanctioned a Project to IISc to establish a Design Innovation Centre Centres to promote a culture of innovation and creative problem solving, to promote knowledge sharing and to enhance interdisciplinary design-focussed education, research & entrepreneurial activities hereinafter called the "THE PROJECT"

AND WHEREAS in pursuance of this concern, the Project objectives are:

- To promote a culture of innovation and creative problem solving.
- To promote knowledge sharing and collaboration amongst industry, academia, Government Institutions, research laboratories, etc.
- To serve as a location for the industrial collaborators to encourage their new Product Development in the campus using in-house facilities.
- To serve as a place that imparts design based education and practice systematic design through projects.
- To enhance interdisciplinary design-focused innovation and creativity.
- To facilitate interdisciplinary design-focused education, research and entrepreneurial activities in order to create commercial opportunities and build partnerships between academics and industry.
- To promote, nurture and advance the culture of design and innovation in the country leading to significant contributions and breakthroughs impacting quality of human life.

- To create an ecosystem facilitating students and faculty to take their innovative ideas from classrooms/labs to market/people.
- To facilitate evolution of new models of academia-industry interactions as well as academia-social interactions and develop institutional networks for innovations in the thematic areas.
- To promote innovations which are both inclusive and disruptive.
- To build a flagship programme in the areas of design and innovation that can be replicated in other institutes/universities in our country.
- To promote all forms of innovations in the complete value chain from process to product, including innovation as a discipline itself.
- To promote increased interactions/collaborations with institutes/organizations World-wide working in the areas of design and innovation.

AND WHEREAS the comprehensive description and operating conditions for the Scheme are contained in the Expenditure Finance Committee Memorandum and its Minutes.

THE PARTIES AGREE AS FOLLOWS:

SECTION A:

As conditions for participation in 'THE SCHEME', 'THE SECOND PARTY' agrees to:

- Be one of the spoke/satellite centres of the Design Innovation Centre at IISc
- The Spoke Centre would focus on product design, industrial design, process design or system design with the outcomes aligned to the needs of the society.
- The spoke centre, over a period of time, is expected to run at least two new courses at undergraduate/post graduate level with an enrolment of about 40 students per course. The structure, course content, course design should be innovative and tailored to the objective.
- Research scholars and Faculty in Design in the spoke centre shall attend the workshops and summer schools conducted at IISc
- Faculty in the spoke Centre will participate in the workshops and the incubation program of the Design Innovation Centre at IISc.

- The spoke Centre will conduct workshops for design educators, students and practitioners in collaboration with the First Party.
- The spoke centre may endeavour to specialize either in some broad sector or in their geographical areas of operation.
- The funding of the Institutions will be limited to XII Five Year Plan.
- The Centre may have a Convenor nominated by the Head of the Institution overseeing the activities as per this MoU.
- The Centre should work with full functional, financial and administrative autonomy within the framework of the existing institutions.
- Submit to 'THE FIRST PARTY' all reports and documents relating to progress of the Scheme, Accounts, Audit, Procurement, Disbursement and Annual Work Plan, at the end of each year and / or at such frequency as may be required by MHRD.
- Maintain a separate Account and record of the Project Grant received from 'THE FIRST PARTY' and render annual Accounts and Utilization Certificates.
- Furnish to 'THE FIRST PARTY' quarterly the Financial Monitoring Reports (FMRs) in the prescribed format in accordance with the procedures.
- Meet all necessary and incidental expenses for the performance of responsibilities like expenses for meetings, travel, professional fees, cost for pre-scheme activities etc. which will not be the liability of 'THE FIRST PARTY'.

SECTION B:

'THE FIRST PARTY' agrees to:

- Release the Grant as described at Section C.
- Render or arrange to render such technical assistance and guidance as may be needed by 'THE SECOND PARTY', from time to time for an effective and efficient implementation of the Scheme.
- Supervise the Scheme in the concerned Institutions.
- Take corrective actions with regard to the non-performing institutions.
- Review the findings of audits and maintain the policy reforms and conduct evaluation studies.

SECTION C:

- 'THE FIRST PARTY' will release funds towards the approved scheme of the Spoke Institution in instalments as received from MHRD.

SECTION D:

The Project implementation schedule:

- The Project became effective on MAY 2015.
- The Project is expected to proceed at uniform rate over three years commencing in MAY 2015 and is expected to be completed in 2018, extension and funding be considered by the MHRD on the basis of outcome of the DIC.

SECTION E:

- By this MoU both parties affirm their commitment to carry out the activities and achieve the objectives mutually agreed upon.
- Any dispute between the parties shall always be resolved by mutual consultation without any resort to arbitration or other form of legal remedy including resort to Court of Law.
- This Memorandum of Understanding will continue to be effective up to the closure of the Scheme.
- Adherence to the implementation of the MoU will be monitored annually.
- Amendment to this MoU, if required, shall be carried out in writing duly authenticated and executed by both the parties.

Signed on 14th this day of MAY 2015.

FOR AND ON BEHALF OF

Chairman /Director,

Indian Institute of Science

Dr. N. Mohan Das

Registrar
INDIAN INSTITUTE OF SCIENCE
BANGALORE - 560 012
(IISc, Bangalore)

FOR AND ON BEHALF OF

Vice Chancellor

Bangalore University

(Bangalore University)
REGISTRAR

BANGALORE UNIVERSITY
BANGALORE

Witness 1

(Dr. N. D. Shivakumar)

Witness 2

(Ashitara Ghosal)

Witness 1

(Dr. C. K. Umesh)

Witness 2

(Dr. H. C. Chittappa)

Centre for Product Design and Manufacturing



Centre for Product Design and Manufacturing

B. GURUMOORTHY
PROFESSOR AND CHAIRMAN

2178
24/8/15
AUGUST 3, 2015

REF. NO. : DIC/2015-16/08/002

To
Registrar
UVCE,
K.R.Circle
Bangalore-560001

Bangalore University

Dear Sir:

Sub.: Release of first tranche of grant to DIC, UVCE

The MHRD has initiated five Design Innovation Centres across the country with a plan to set up several more. One mandate of the DICs is to work with at least three spoke/satellite institutions in their neighbourhood to help develop or enhance design and innovation related activities at these institutions. IISc has been awarded one of these centres and we have entered into MOU with three Institutions including yours to establish DICs at each of these institutions to work with us. The current spoke institutions are:

1. National Institute of Technology Karnataka Surathkal
2. National Institute of Technology Calicut
3. University Visveswaraya College of Engineering

Discussions are underway with one more spoke Institute.

I am pleased to inform you that the first tranche of Rs. 18.00 lakhs has been released to your institute through wire transfer on July 15, 2015. The activities at your centre will be governed by the MOU and the enclosed budget that has been approved. Overheads and other expenditure would be borne by UVCE. Kindly note that you need to submit an expenditure statement to claim the subsequent tranches.

Please do not hesitate to contact me if you need further details or have queries.

Thank you.

With best regards, sincerely,

B. Gurumoorthy

Chairman

(B. Gurumoorthy) Centre for Product Design And Manufacturing
Indian Institute of Science

cc: Dr.C.K.Umesh
Department of Mechanical Engg
UVCE K.R.Circle
Bangalore-560001

Bangalore-560 012.



INDIAN INSTITUTE OF SCIENCE
Bangalore - 560 012 India

2178
24/8/15
Tel : +91 80 - 22933138, 22932359
Fax : +91 80 - 23601975, 23600683
E-mail : chairman@cpdm.iisc.ernet.in
office@cpdm.iisc.ernet.in

Account Number : 5404702 979 Search Currency : INR Number of Trans
 Customer Name : F O BANGALORE UNIVERSITY C Total Balance/Cleared Balance: 110432

Transaction Selection Criteria(s) :

From Date : 15/07/2015 To/Uptill This Date : 15/07/2015
 Amount > or = : Amount < or = :
 Dr./Cr.Summations : N.No Transaction Type : 0
 Details of Dr./Cr.Summations : N.No Next Transaction Number.:

S.No.	Type	Post-Dt	Jrnl.No.	Value-Dt	Txn-Amount	Curr-Balance
1	1	15/07/15	898501	15/07/15	216000.00 DR	1774168.13 CR
2	20	15/07/15	898501 CH 65509 KRISHNAMURTHY M S			
3	36	15/07/15	898501		TRANSFER TO 64027375292	
4	1	15/07/15	899475	15/07/15	159950.00 DR	1614218.13 CR
5	20	15/07/15	899475 CH 65507 RAMESH K B			
6	36	15/07/15	899475		TRANSFER TO 64101665591	
7	1	15/07/15	1113195	15/07/15	1800000.00 CR	3414218.13 CR
8	20	15/07/15	1113195 RTGS SBINR52015071517566479 DFC IISC BLORE			
9	36	15/07/15	1113195		TRANSFER FROM 99826406791	
10	20	15/07/15	1113195 RTGS SBINR52015071517566479 DFC IISC BLORE			
11	1	15/07/15	1211273	15/07/15	44850.00 DR	3369368.13 CR
12	20	15/07/15	1211273 CH 65514 A S RAVIKUMAR			
13	36	15/07/15	1211273		TRANSFER TO 54047047386	
14	1	15/07/15	1279081	15/07/15	200000.00 CR	3569368.13 CR

TOT NUMBER OF TRANS

18 SEP 2015



Transmit

Close

Centre for Product Design and Manufacturing



B. GURUMOORTHY
PROFESSOR

MAY 25, 2016

REF. NO. : DIC/2016-17/25/001

To
Registrar
Bangalore University,
Jnana Bharathi
Bangalore-5600056

Through: The Chairman: Prof. Amaresh Chakrabarti
CPDM, IISc Chairman
Centre for Product Design And Manufacturing
Indian Institute of Science
Bangalore-560 012.

Dear Sir,

Sub.: Release of second tranche of grant to DIC, UVCE

I am pleased to inform you that the second tranche of Rs. 18.00 lakhs has been released to your institute through wire transfer on May 18, 2016 to Finance Officer, Bangalore University, State Bank of Mysore, A/c No: 54047021979 through RTGS No: CNRBR52016051800705706 from IISc. The activities at your centre will be governed by the MOU and the enclosed budget that has been approved. Overheads and other expenditure would be borne by UVCE. Kindly note that you need to submit an expenditure statement to claim the subsequent tranches, so I hereby request you to submit Utilisation certificate for the 1st tranche transferred last year (2015).

Please do not hesitate to contact me if you need further details or have queries.

Thank you.
With best regards, sincerely,

(B. Gurumoorthy)

उत्पाद अभिकल्प एवं निर्माण केन्द्र /
Centre for Product Design And Manufacturing
भारतीय विज्ञान संस्थान / Indian Institute of Science
बंगलूर-560012, भारत / Bangalore-560012, India

To.
COPY (DR. UMESH CK)
DEPT OF M.E
UVCE, K.R.CIRCLE
B'LORE.



INDIAN INSTITUTE OF SCIENCE
Bangalore - 560 012 India

Tel : +91 80 - 22933138, 22932359
Fax : +91 80 - 23601975, 23600683
E-mail : chairman@cpdm.iisc.ernet.in
office@cpdm.iisc.ernet.in

INDIAN INSTITUTE OF
IISC CAMPUS
BANGALORE
560 012
BANGALORE

Together We Can

Account Statement as of 18-05-2016 14:05:05 GMT +0530

Customer Name	INDIAN INSTITUTE OF
Branch	BANGALORE INDIAN INSTITUTE OF SCIENCE
Searched by : Specify Period	18-05-2016 to 18-05-2016
Account Number	0683101027696
Customer Id	288976
Account Currency	INR
Balance B/F	5,38,79,728.77
Closing Balance	4,71,16,948.77

Txn Date	Value Date	Cheque No.	Description	Debit	Credit	Balance
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18-May-2016 10:54:23	18-May-2016	178723	UNIVERS-CNRBR52016051800705706 RTGSOW-DIRECTOR, NIT CALICUT RESEARCH	18,00,000.00		
18-May-2016 10:56:05	18-May-2016	178724	AND-CNRBR52016051800705888 RTGSOW-DIRECTOR, NITK-CNRBR52016051800705918	18,00,000.00		


Dr. C.K. UMESH, Ph.D.
Professor
Department of Mechanical Engineering
U.V.C.E., K.R. Circle,
BANGALORE - 560 001