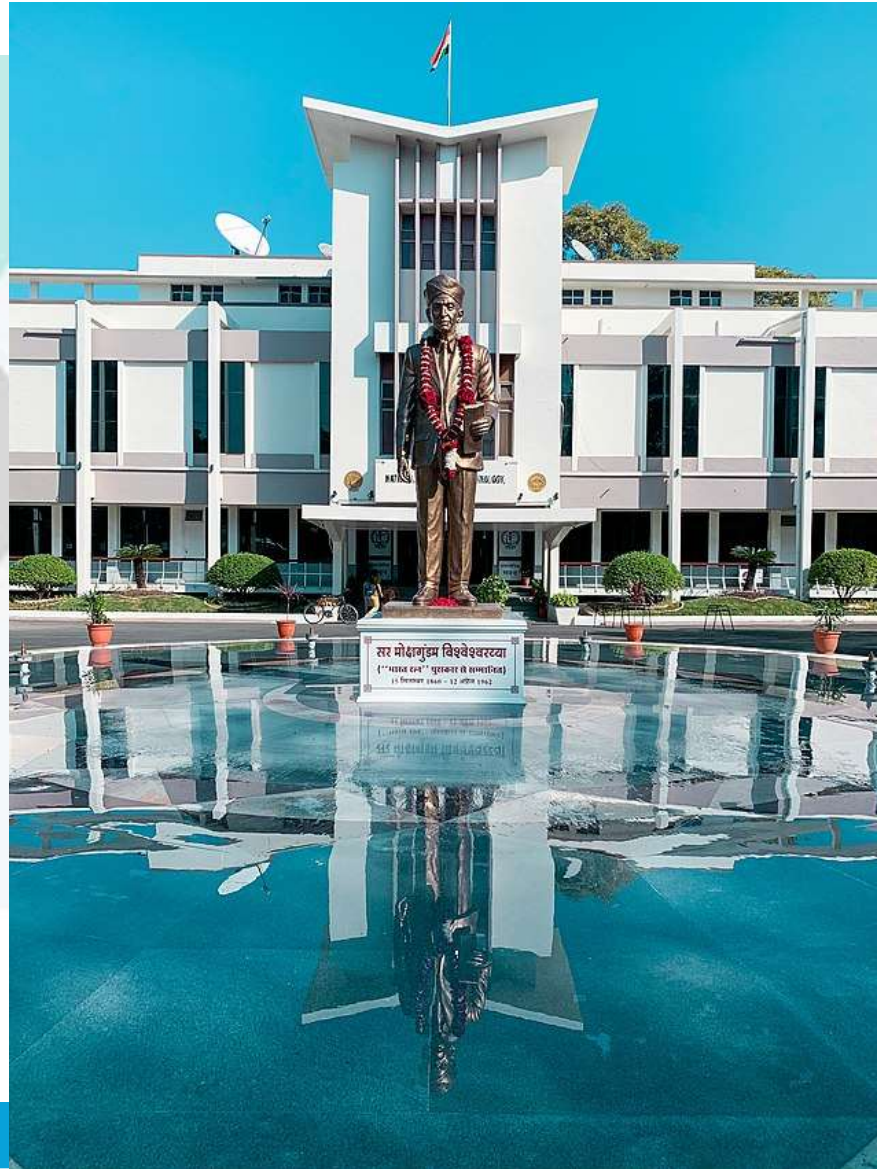


VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY, NAGPUR





BACKGROUND

**Established as VRCE
in 1960**



NIT in 2002



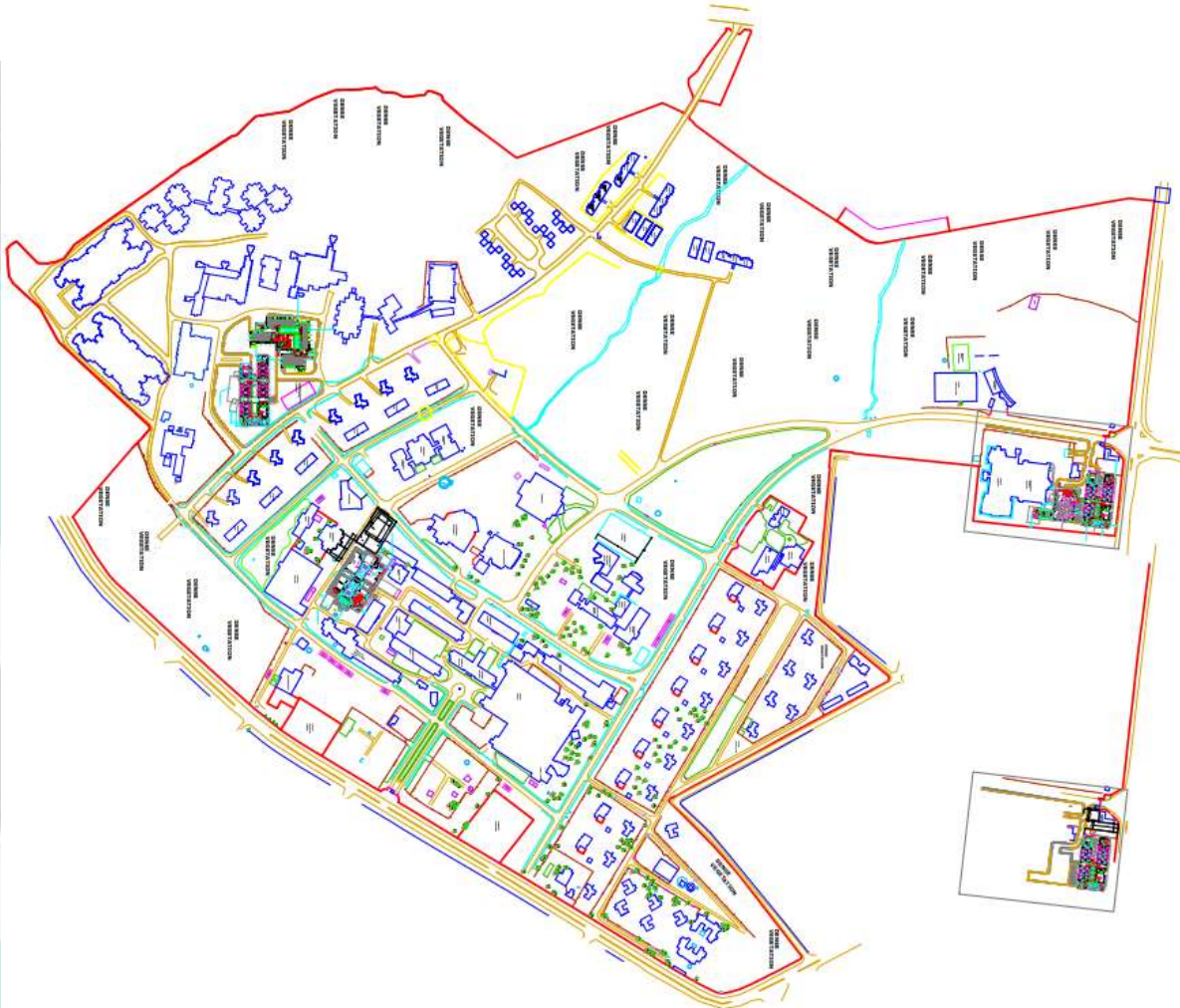
**Became Institute of
National Importance
in 2007 as per Act of
parliament**

Governance

- NIT Council
- Board of Governors
- Finance Committee
- Building & Works Committee
- Stores Purchase Committee
- Senate
- Board of Studies
- Deans Committee
- HOD Forum
- APPEC
- Grievance Committee
- Women's Cell
- Wardens Council
- Security Committee



Campus Plan



Total Area 215 acres

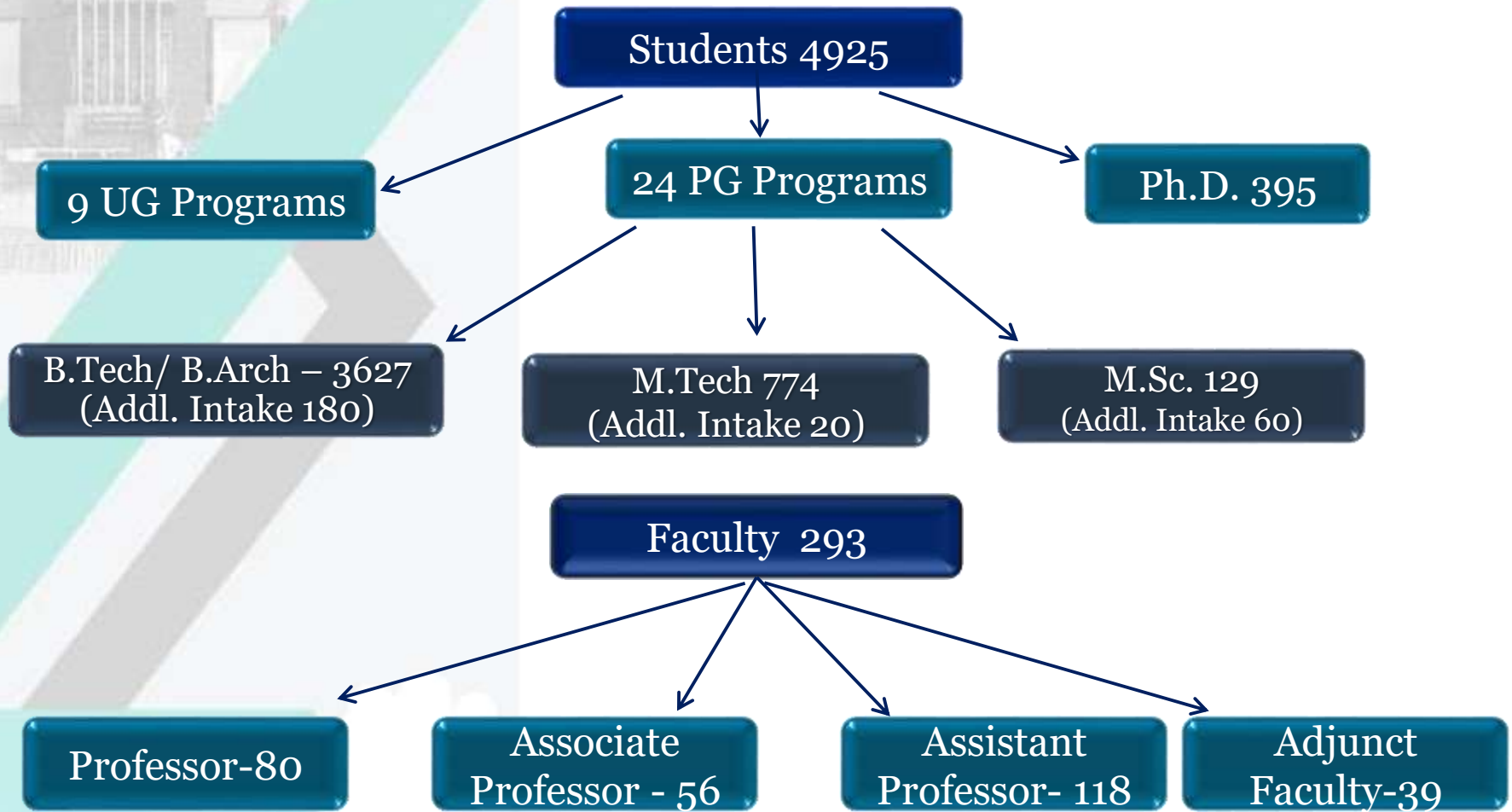


Continual Improvement in NIRF Ranking



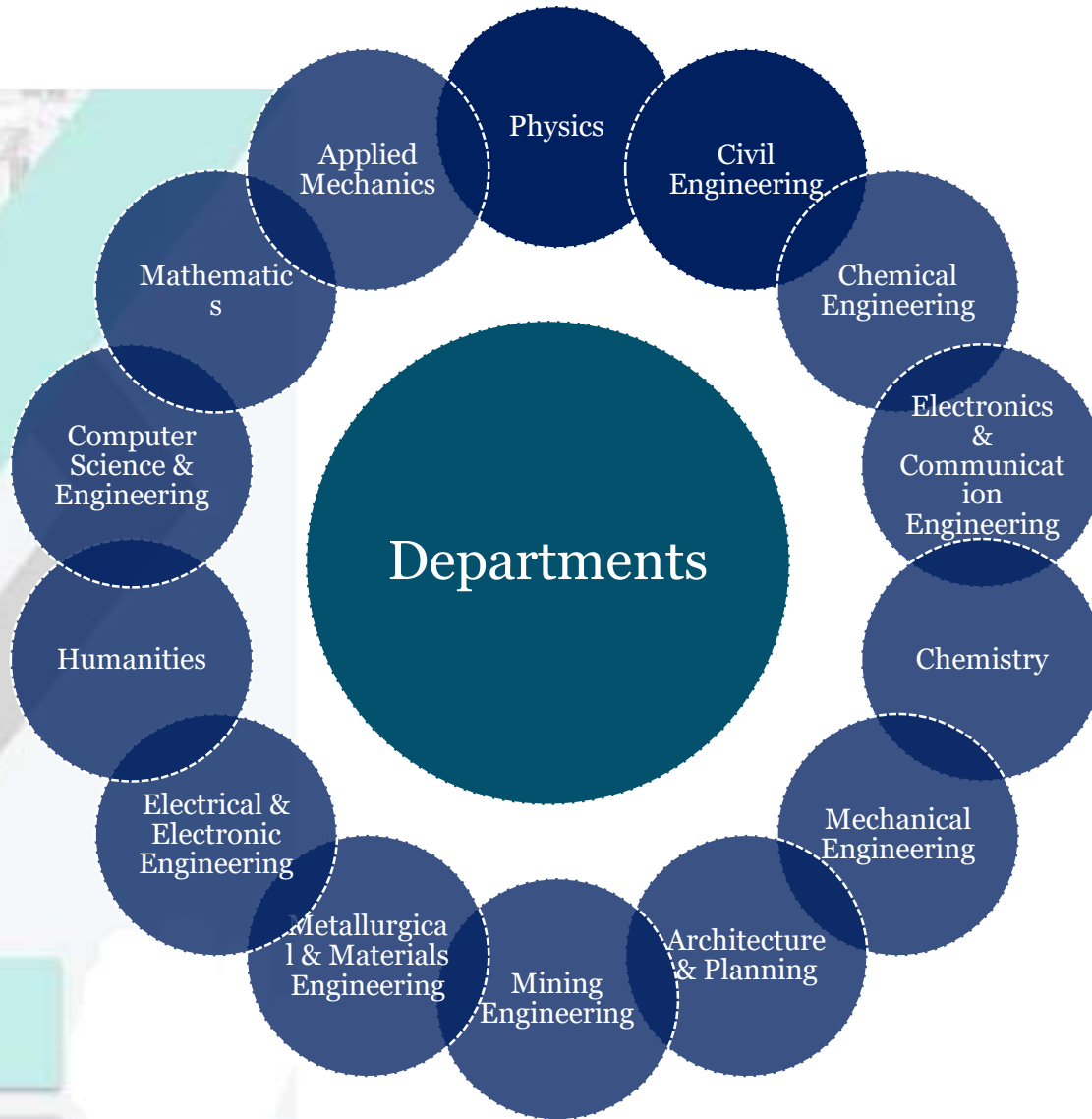


Student & Faculty Strength





Departments in VNIT





Centers in VNIT

CENTERS

Center for VLSI & Nanotechnology

Center of Excellence for Combedded Systems

Incubation center (CIVN: Center for Innovation)

Computer Center

Network Center

Library & Information Center

CAD-CAM Center

Center for Distance Engineering Education Program (C-DEEP)

Students & Sports Activity Center

Material Engineering Center

Center for Water Resources



INFRASTRUCTURE & FACILITIES

Academic Block
(G+6 Floor for
faculty & PhD
scholars)

Girls hostel (1000
capacity) with girls
food-court and multi-
activity complex



Twenty Five
Virtual
Classrooms

Boys hostel (1000
capacity) with boys
food-court and multi-
activity complex





INFRASTRUCTURE & FACILITIES

Class Room Complex





INFRASTRUCTURE & FACILITIES



Auditorium



7/7/2022

Amphitheater



VRJ Siemens Center

INFRASTRUCTURE & FACILITIES



Akshay
patra
Dining Hall

GYM





INFRASTRUCTURE & FACILITIES



Health Center



Sports Facilities





INFRASTRUCTURE & FACILITIES

Sports

- One Cricket Ground with six Turf wickets.
- One Football Ground with flood light arrangement.
- Two Volleyball Courts with flood light arrangement
- Three Lawn Tennis Courts.
- One Flood light Basketball Court.
- One Kho- Ko ground with flood light arrangement
- One Kabaddi ground with flood light arrangement
- Well equipped Gymnasium
- The process of new gymnasium at HB-2 is also initiated with new gym equipments
- Cricket pavilion with the seating capacity of 500 students
- Indoor Badminton Stadium with four Wooden sprung Surfaced Badminton courts
- Two halls to accommodate at least 08 Table Tennis Tables
- A hall to practice Yoga



INFRASTRUCTURE & FACILITIES

Sports





INFRASTRUCTURE & FACILITIES

Gymnasium and Yoga Hall





Augmentation of Infrastructure



10 feet Bronze statue of Sir M. Visvesvaraya with pedestal Inauguration by Shri Nitin Gadkari, Honorable Minister for Road Transport & Highways, Minister of Shipping and the Minister of MSME in the Government of India on 9th January 2020.

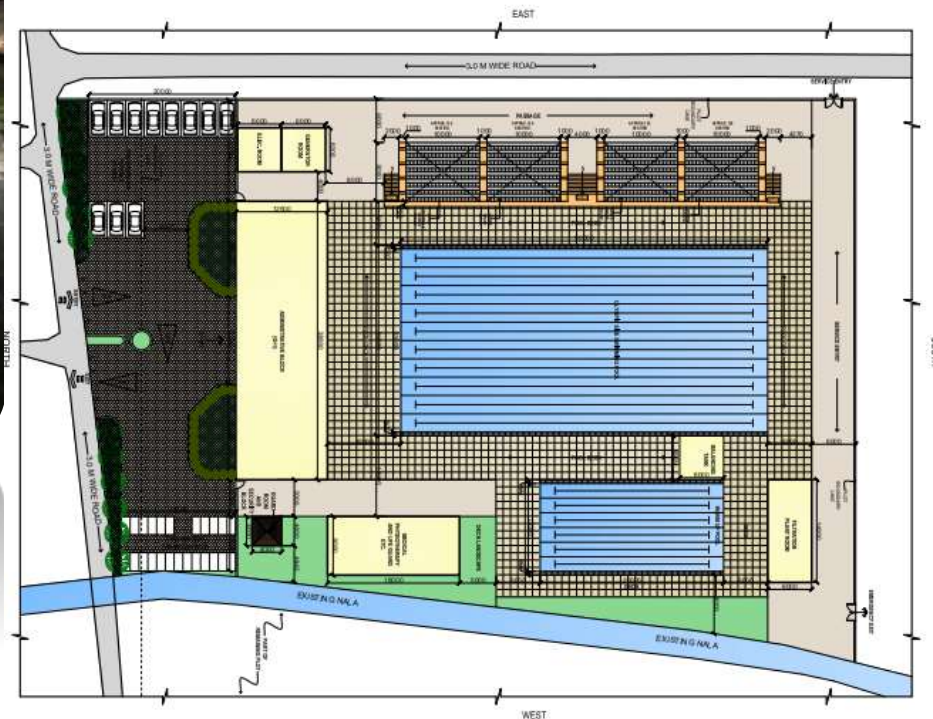


Augmentation of Infrastructure

The beautification and landscaping from main gate to Administrative building
(Night view)



- International Standard Swimming Pool-Under Construction





Augmentation of Infrastructure



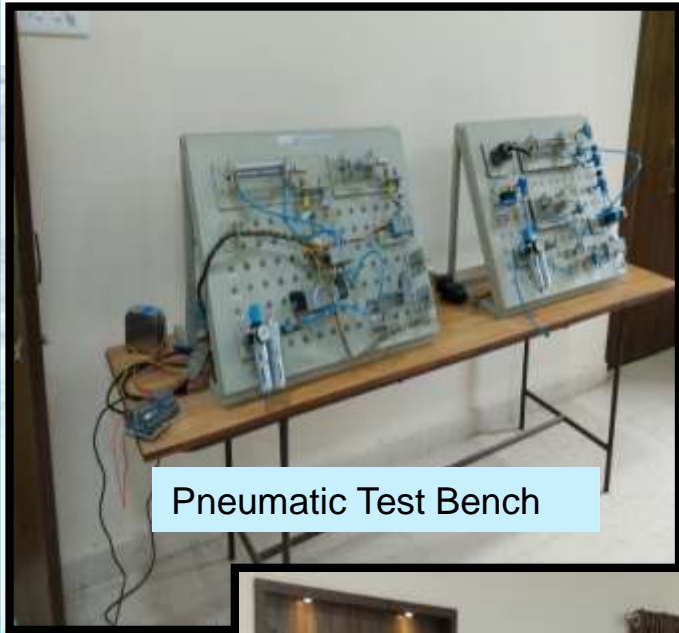
New Football Ground



Landscaping near 'Chandrama' Canteen



Mechanical Engineering Department-Facilities



Pneumatic Test Bench

**Pneumatics and
Hydraulics Lab
Sponsored by :
M/s Anand Mine
Tools Nagpur**



Hydraulic Test Bench



Robot and ASRS



JCB Jaw



Mechanical Engineering Department-Facilities



Surface EMG Machine



Intra Oral Scanner for dental scan



Bipolar surface electrodes

Bio-Mechanics and Machine Design Lab



250 kN servo hydraulic Universal testing machine with high temperature attachment



Mechanical Engineering Department- Facilities



CNC Trainer Machines (Lathe and Milling)

FMS and Robotics Lab



AGV and ASRS with Cell Controller



IRB120 Robot with Robot Studio Software (50 User License)



SCORBOT ER-4u with SCORBASE Software



Mechanical Engineering Department-Facilities



**CAD-CAM
Center**



Rapid prototyping machine
Cost: Rs. 18 Lac (approx.).

**BMV Agni-TC 24 /20 by
BFW India**

Cost Rs 27.82 Lac (approx.)





Metallurgical & Materials Engineering- Facilities



INSTRON 8502 -100KN (Servo-hydrolic)
Cost: Rs. 80 Lac (approx.)



**INSTRON 8802-250KN
(Servohydrolic)**
Cost: Rs. 106 Lac (approx.)



Metallurgical & Materials Engineering-Facilities



← Scanning Electron Microscope (SEM/EDS)

Cost: Rs. 90 Lac (approx.)
Used for the study of surface morphology, microstructure, chemical composition, particle size determination by PG and research students.

STAR Creep Testing Machines →

Cost: Rs.140 Lac (For 7 Machines) (approx.)
Used for measuring high temperature strength of materials by PG and research students.





Metallurgical & Materials Engineering-Facilities

X-ray Diffraction (XRD)

Cost: Rs. 105 Lac (approx.)

Used for identification of crystalline phases and orientation and to determine structural properties of material.





Center For VLSI and Nanotechnology-Facilities



RF Characterization Setup

Cost: Rs. 119 Lac (approx.)

Used to Characterize RF ICs and circuits (bare and Packaged) upto 27 GHz. Used by PG and research students.

DC Characterization Setup

Cost: Rs. 48 Lac (approx.)

Used for characterization of Devices and circuits (bare and Packaged) up to 100 Amp. Used by PG and research students.





Center For VLSI and Nanotechnology-Facilities



**HPC: High Performances Cluster
Computation Servers**



Cost: Rs. 45 Lac (approx.)

Used for Nano simulations,

Semiconductor Wafer Prober

Cost: Rs. 80 Lac (approx.)

Used for R&D, Project work.
Useful for characterizing ICs
with DC and RF probes by PG
and research students.



Electronics and Communication Engineering- -Facilities



**CAD FEKO, IESD, HFSS, ADS, AWR
Microwave office server.**
Cost: Rs. 40 Lac (approx.)



Protocol analyzer
Cost: Rs. 20 Lac (approx.)
Used for protocol validation of internet protocols.



Department of Physics-Facilities



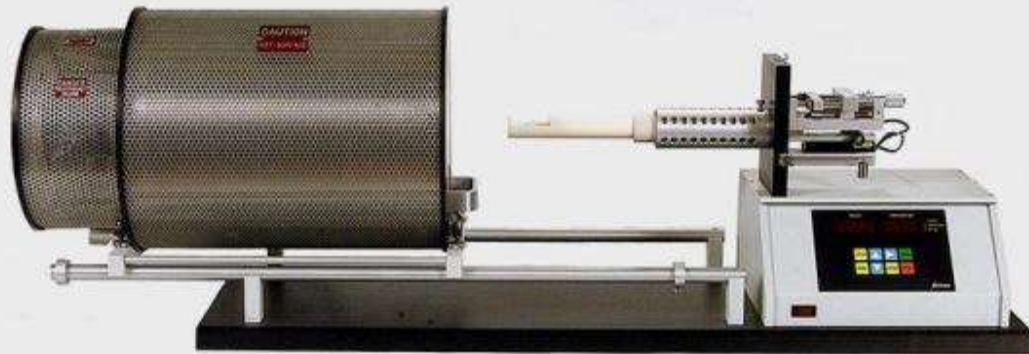
High Resolution Dielectric Analyzer

Cost: Rs. 26.17 Lac (approx.)
Used for characterization of dielectric and electric conductivity of materials for research activities.

Hall Effect Measurement Setup (Ecopia HMS 3000)

Cost: Rs. 16.7 Lac (approx.)
Used for characterization of semiconducting properties





Dilatometer

Cost: Rs. 11.6 Lac (approx.)
Used for measurement of dimensional changes in glasses/ceramics as a function of temperature.

Spectrofluorometer (Jasco FP8200)

Cost: Rs. 12 Lac (approx.)
This is Used for luminescence studies of materials by research and PG students.





Department of Chemistry-Facilities



Uwave-1000 Sineo

← Cost: Rs. 16 Lac (approx.)
Used for Synthesis of materials
and used by PG and Research
Students.

High Pressure Liquid Chromatography (HPLC)

Cost: Rs. 30 Lac (approx.)

2535 quaternary gradient module:

2998 Photo diode RA detector.

Used for Qualitative and
quantitative analysis of waste
water pollutants..





Department of Chemistry-Facilities



PARR High Pressure Reactor (model no. 4598)



Cost: Rs. 18 Lac (approx.)

This is used for catalytic high pressure and high temperature reaction

Shimadzu Gas Chromatograph (model GC14B) with FID and ECD detectors



Cost: Rs.15 Lac approx.)

Used for organic compounds separation and identification.

Used by PG and Research Students.





Servo Hydraulic Actuator Shake Table

Cost: Rs. 56 Lac (approx.)

This is used for dynamic testing of prototype structures for real earth quake motions by simulating the earth quake motions by PG and research students and also for consultancy work.



MAJOR RESEARCH PROJECTS

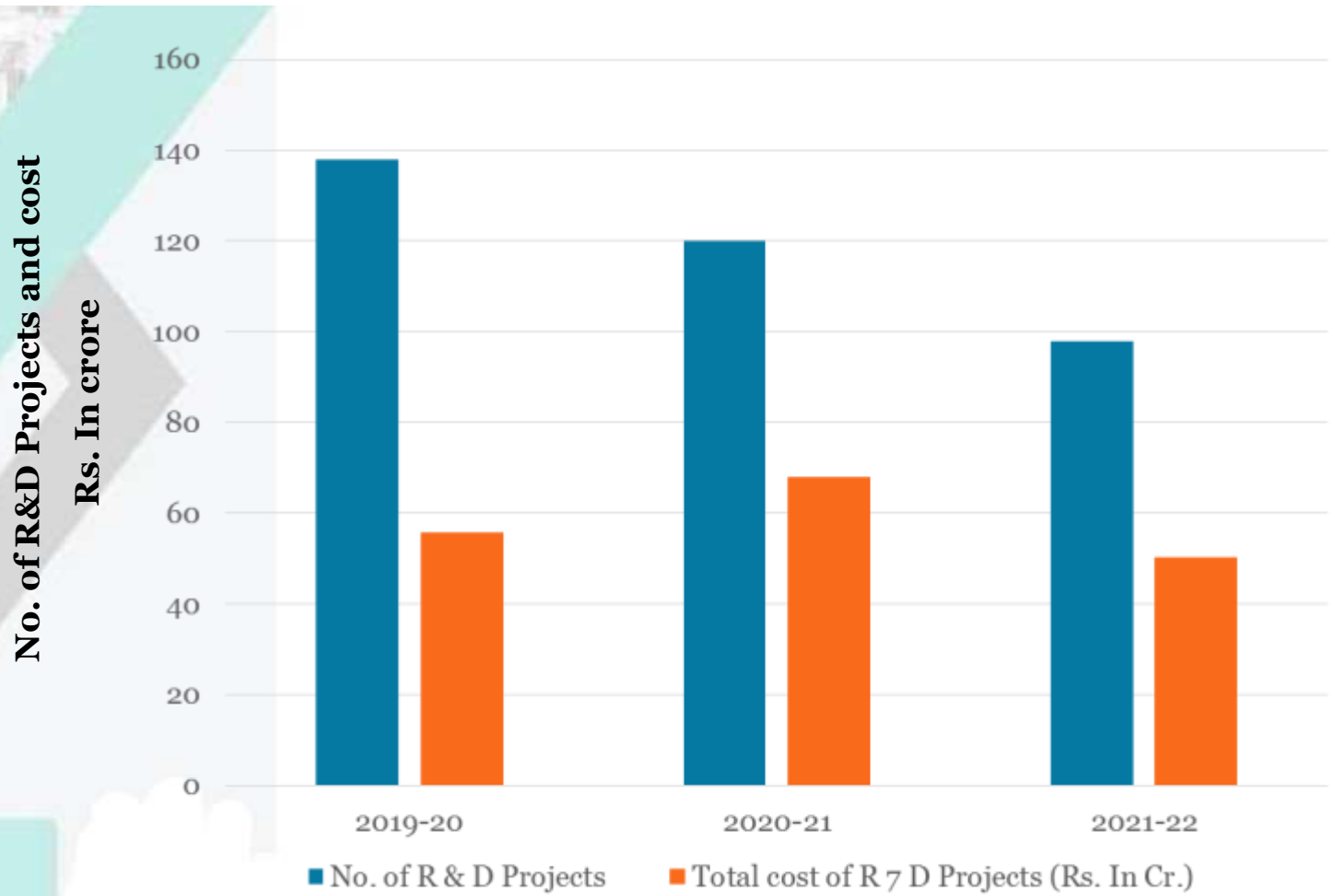
Sr. No	Funding Agency	Project Title	Amount (Rs. in Lacs)
1	AUSC Mission Directorate	Round Robin Testing for generation of Creep data of Indian Advanced Ultra Supercritical Power Plant Materials	618.97
2		Generation of Haigh Diagram for Alloy 617M for Indian Advanced Ultra Supercritical Power Plant	414.11
3		Round Robin Testing for generation of Low Cycle Fatigue data of the Indian Advanced Ultra Supercritical Power Plant Materials	581.39
4	DST-CCP	Capacity Building for Climate Change Adaptation and Mitigation with Special Focus on Sustainable Habitat and Risk Management	115.88
5	DST and 5 industries	SMART Foundry 2020	134.52



MAJOR RESEARCH PROJECTS

Sr. No	Funding Agency	Project Title	Amount (Rs. in Lacs)
6	Coal India Ltd.	Slope Stability of Benches in Open cast coal mines	130
7	Convergence Comm. & Broadband techno. (CC&BT)	6G wireless technology	64
8	DST-TMD	Flexible Solid-state Supercapacitor device	60.63
9	Northern Coalfields Limited (NCL)	Risk investigations for slope failure of benches and dumps using geo-technical characteristics of rocks and their monitoring mechanism in Jayant opencast mine	56.215
10		Risk investigations for slope failure of benches and dumps using geo-technical characteristics of rocks and their monitoring mechanism in Dudhichua opencast mine	51.40

Major Research Projects





MAJOR RESEARCH PROJECTS

Khadi and Village Industries Commission (KVIC)

- Worked as a Technical Interface of KVIC for **rural Industrialization** (For northern and eastern Maharashtra and Chhattisgarh) from 2003.
- Developed number of technologies for the improvement of quality and productivity of rural based activities, reduction of fatigue and generation of **women and youth employment** in rural areas.
- **Dr. D.R. Peshwe, Dean (FW)** is nominated on Central Committee of KVIC.
- Exhibition Hall having KVIC Technologies





MAJOR RESEARCH PROJECTS-Achievements

Technologies under KVIC



Stirrup Making Machine



Mechanical Bailing Press



Mosquito repellent Coil Manufacturing Machine



Dhoop Stick Making Machine



Modified Double Roller Gin



Laminates

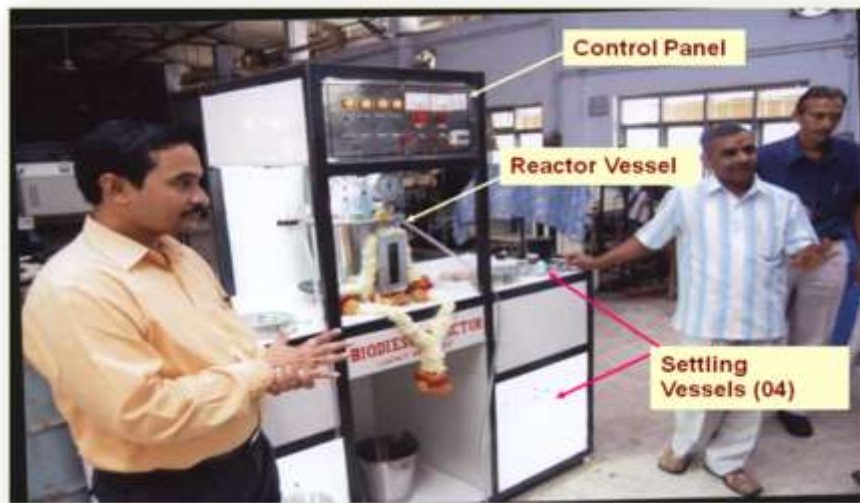
MAJOR RESEARCH PROJECTS-Achievements



Rural Blacksmith Furnace



Agarbatti Making Machine



Biodiesel Reactor



Use of Gobar Gas in Diesel Engine



MAJOR RESEARCH PROJECTS-Achievements

Technology Under Incubation

- **“Sustainable Construction Material Using Agro-industrial By-products”**:to identify and mainstream a basket of innovative construction technologies from across the globe for the housing construction sector that is sustainable, eco-friendly, and disaster-resilient.
- **“Development Of Forced Draft Biomass Cookstove”**:
 - 1) The product is connected with day-to-day life of rural people.
 - 2) Will have profound impact on the lives of rural women and children in terms of health and safety.
 - 3) Will save a lot of petroleum products needed as a replacement of the solid biomass cooking practices. This is more important for petroleum deficient countries like India.



MAJOR RESEARCH PROJECTS-Achievements

Technology Under Incubation

Flyash To Sand Plant:

1. Replacement of river sand by flyash sand, hence Environmental benefit.
2. Reducing cost of Sand by utilization of waste flyash in Construction work

- **Bajrang Ban**

A unique decomposer for agri residue with C/N more than 50, digests in **21 days**.

The decomposer is validated on paddy straw, cotton stalk, bamboo dust, sugar cane trash, coconut leaves across various geographical locations.

The product contains unique and optimised composition of microbial consortia which has been patented and commercialized. The decomposer multiplies within two days and helps in on-farm decomposition. The decomposer is capable of producing useful enzyme concoction.





MAJOR RESEARCH PROJECTS-Achievements

Best S & T Innovator Award
from Govt. of India
at Vigyan Bhavan, New Delhi

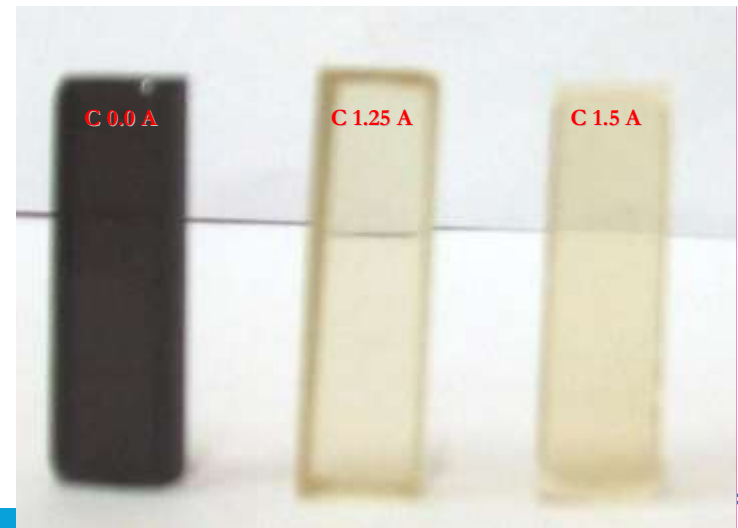




Radiation Resistant glasses

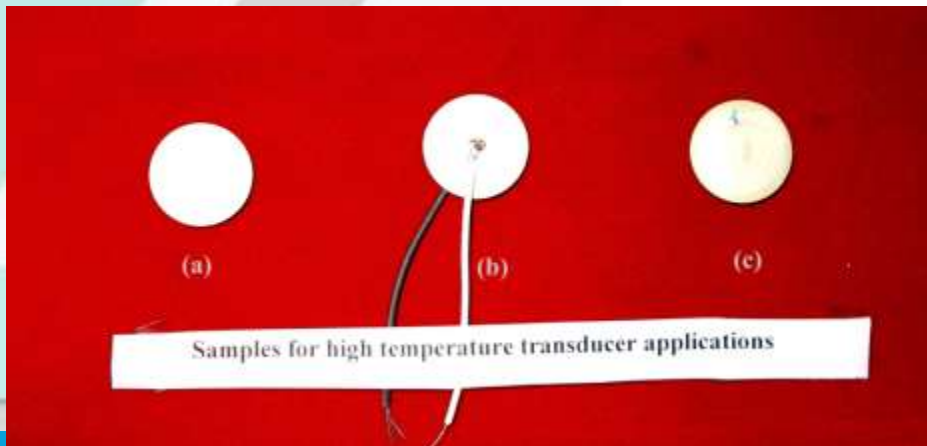
Prof. Vilas Deshpande handing over the Radiation Resistant glasses to Dr. T. Jay Kumar, Director, Metallurgy Materials Group, IGCAR, Kalpakkam on 22-3-2010.

The radiation resistant glasses after exposure to gamma radiation. The black one is without cerium oxide and the other two are the optimized compositions of the glass developed by VNIT.



Ferroelectric glass-ceramic samples for high temperature transducer

Dr. Vilas Deshpande (left) handing over the newly developed material for high temperature transducer to Dr. Vasudeo Rao, Director I.G.C.A.R., Kalpakkam



Ferroelectric glass-ceramic samples for high temperature transducer applications developed by Physics Department VNIT.



MAJOR RESEARCH PROJECTS-Achievements

Research in Bio-Medical Engineering-Team

Faculty and Research Scholars

- Dr. P. M. Padole
- Dr. A. M. Kuthe
- Dr. (Mrs.) R. V. Uddanwadiker
- Dr. A. S. Dhoble
- Dr. A. B. Deoghare
- Dr. V. V. Shukla
- Dr. Chetan Kuthe
- Dr. Pooja Jhunjunwala
- Dr. Tushar Kulkarni
- Dr. Abhishek Thote
- Mr. Suraj Shembekar

Associations with Doctors

- Dr. H. M. Mardikar
- Dr. S. Deshpande
- Dr. S. J. Batra
- Dr. P. Barad
- Dr. V. Bagharia
- Dr. S. Subramaniam
- Dr. H. Arya
- Dr. D. Dakshindas
- Dr. S. Jagtap
- Dr. Satish Deopujari
- Dr. Subhash Lulay
- Dr. Ookhalkar



MAJOR RESEARCH PROJECTS-Achievements

Research in Bio-Medical Engineering

Doctors



Engineers



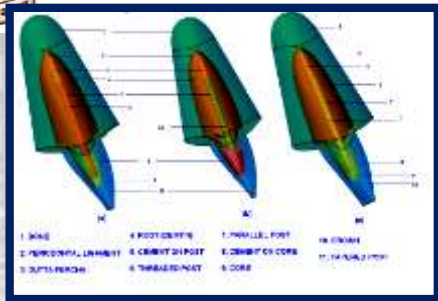
Bio-Medical
Engineering
Forum





MAJOR RESEARCH PROJECTS-Achievements

Bio-Medical Engineering- Case Studies



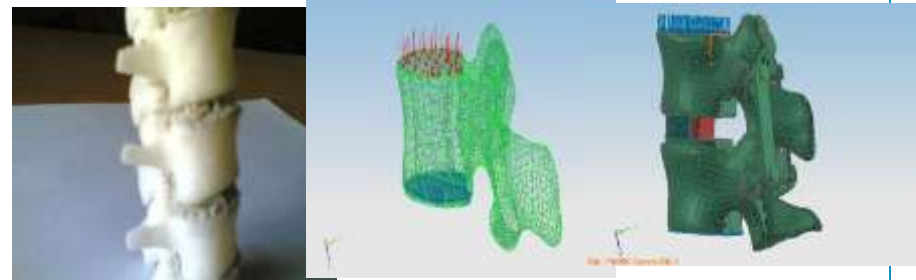
Analysis of Dental Structure



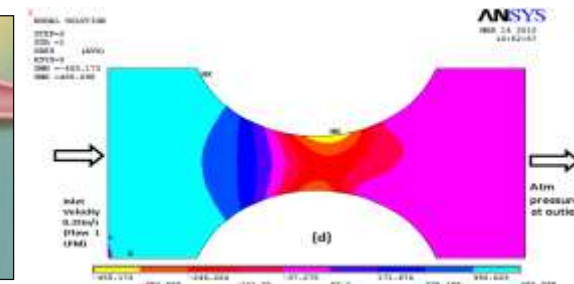
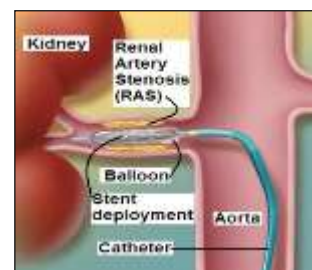
Development of Surgical Guides



Analysis of Blood Flow through Arteries



Lumbar Spine Fusion Process



Renal Artery Stenosis and Stenting



Rhinoplasty forceps



MAJOR RESEARCH PROJECTS-Achievements

Technology Transfer -15

Duct cleaning robots
(Nirmitee Robotics India Pvt. Ltd.)

Implant design for nose surgery
(Om Surgicals, Mumbai)

Micro fine Neem Biopesticides
(M/s Ganga Org, Jodhpur, Indochem Chem., Aurangabad, Ecoleque Scie Tech, Nagpur)

Error compensation tech. In industrial metering
(M/s Koyana Engg. Pvt. Ltd.)

Condition Monitoring Performance of Power Transformer
(Tesla Trans. Ltd., Bhopal)

Incubatee Companies-6

M/s Sustainable R&D Pvt. Ltd.
(Development for maintaining the document electronically)

M/s CapAnalec Services Pt. Lt.
(Risk analysis software for Small and Medium Enterprises)

M/s NFLM Nail Art

M/s Riva Labs Pvt. Ltd.
(The air purifiers and embedded systems with MEMS components)

Patents Granted - 18

Double Roller Gin

Effectiveness of Optimized Cryo Treatment on Polymer Composites

Process for making ampiphilic mesopours catalyst

Manufacturing a solid synthetic aggregate using industrial waste

Process for making a dual substrate filter material



MAJOR RESEARCH PROJECTS-Achievements

Technologies Transferred



Stirrup Making Machine



Dhooop Stick Making machine



Development of heat efficient stoves for the rural applications



Rural Blacksmithy Furnace



Rhinoplasty forceps



Mosquito Repellent Coil Making Machine



MAJOR RESEARCH PROJECTS-Achievements

Some of the Patents



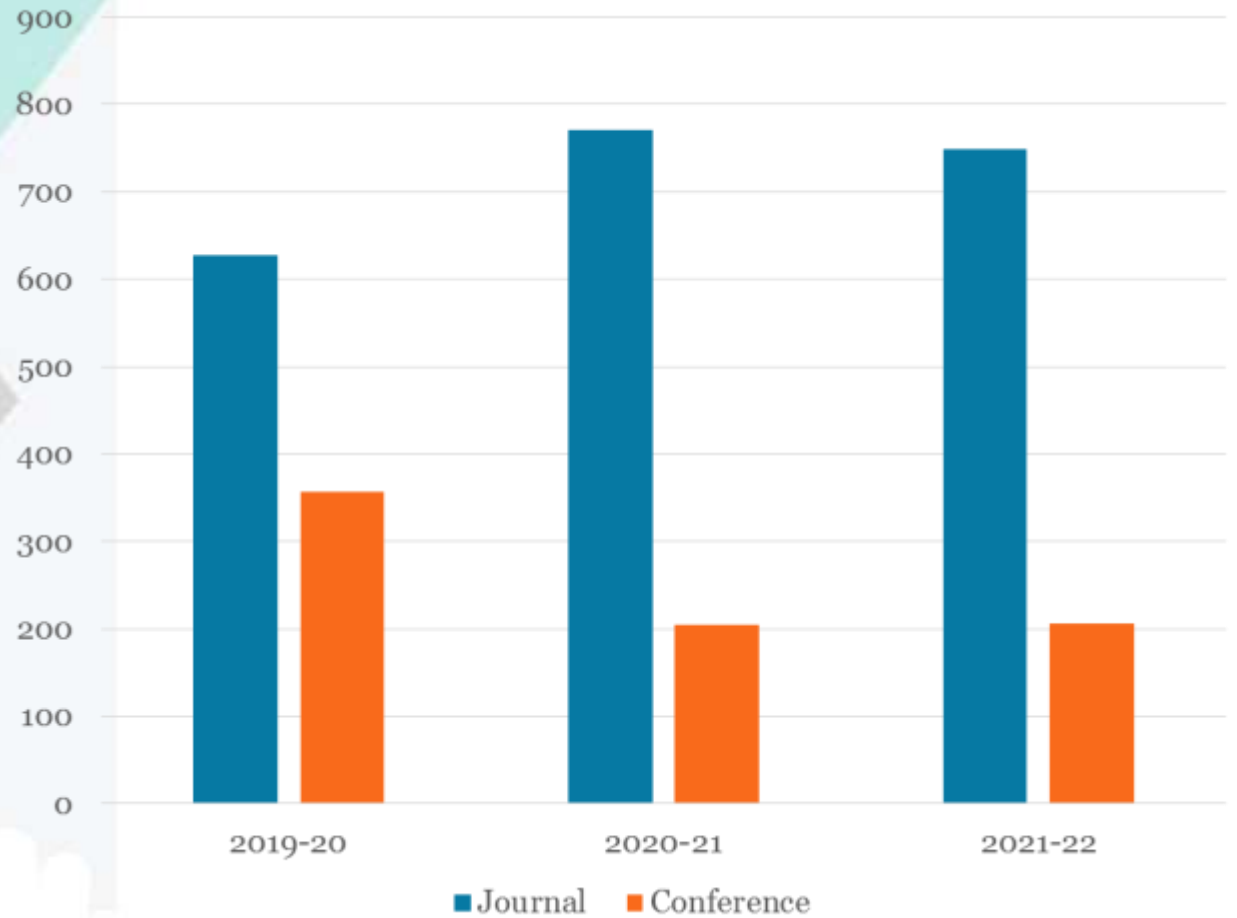
Rapid Reconfigurable Modular Robot System



Assistive Device for Navigation in the Dark or No-visibility Ambience



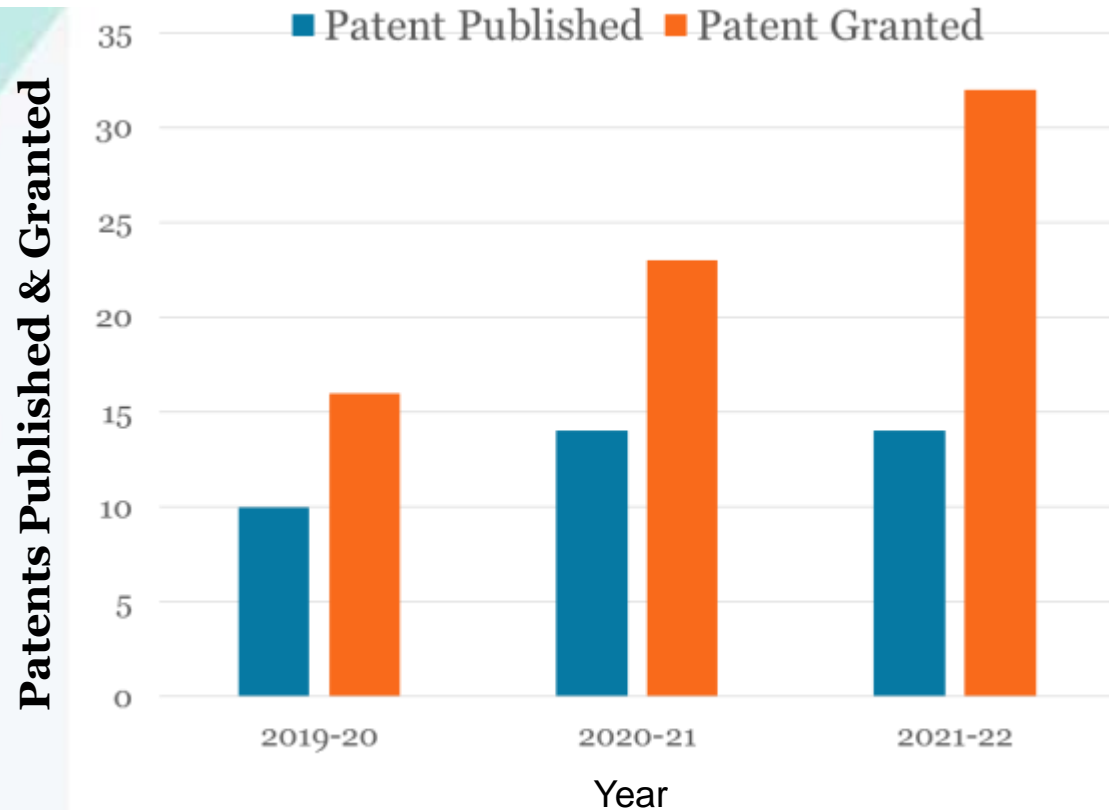
MAJOR RESEARCH PROJECTS- Achievements





MAJOR RESEARCH PROJECTS-Achievements

Patents



According to India Today 2020:



1st rank in patents licensed

4th rank in patents published in past three years



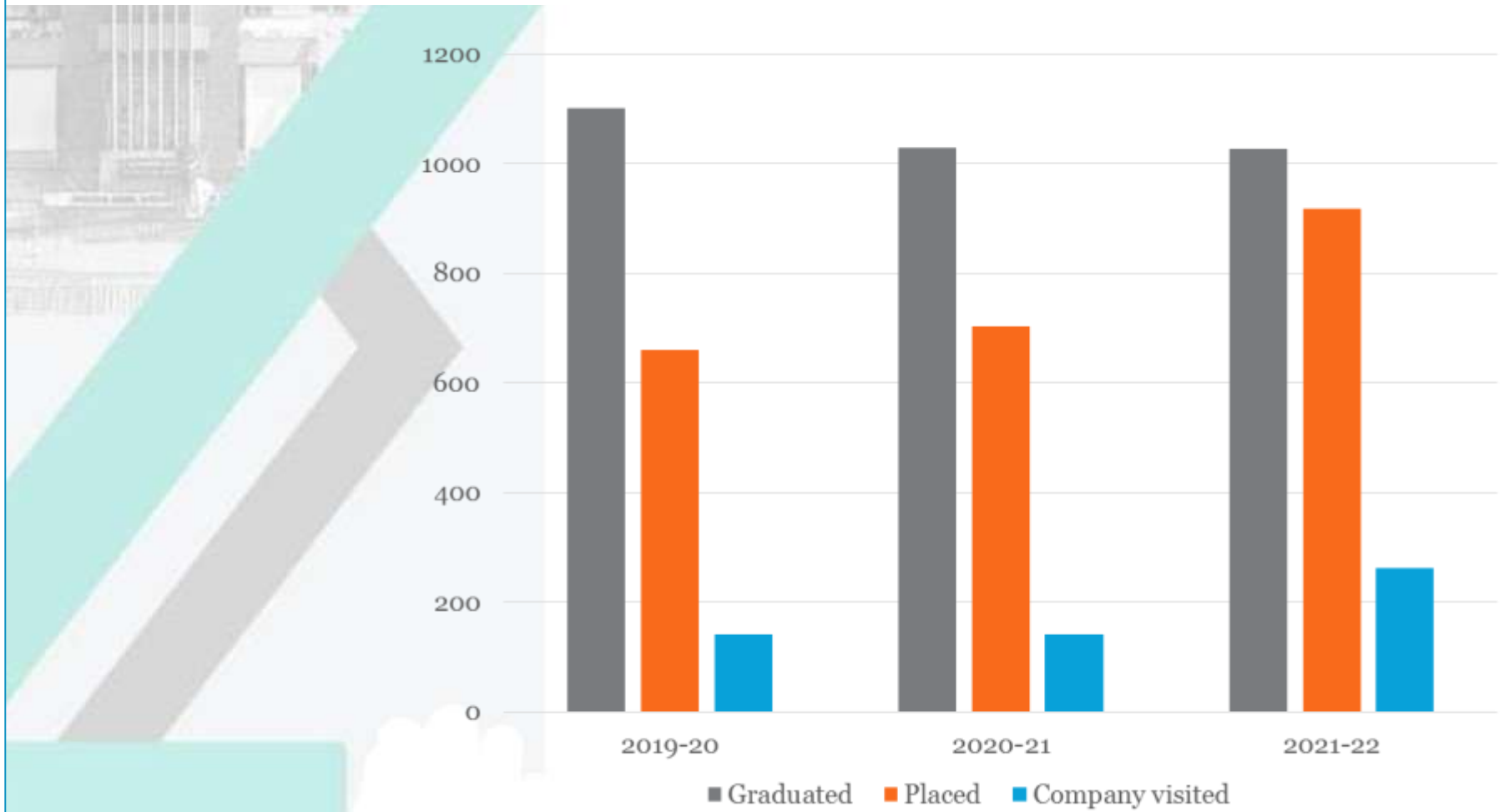
Training and Placement

Our Recruiters





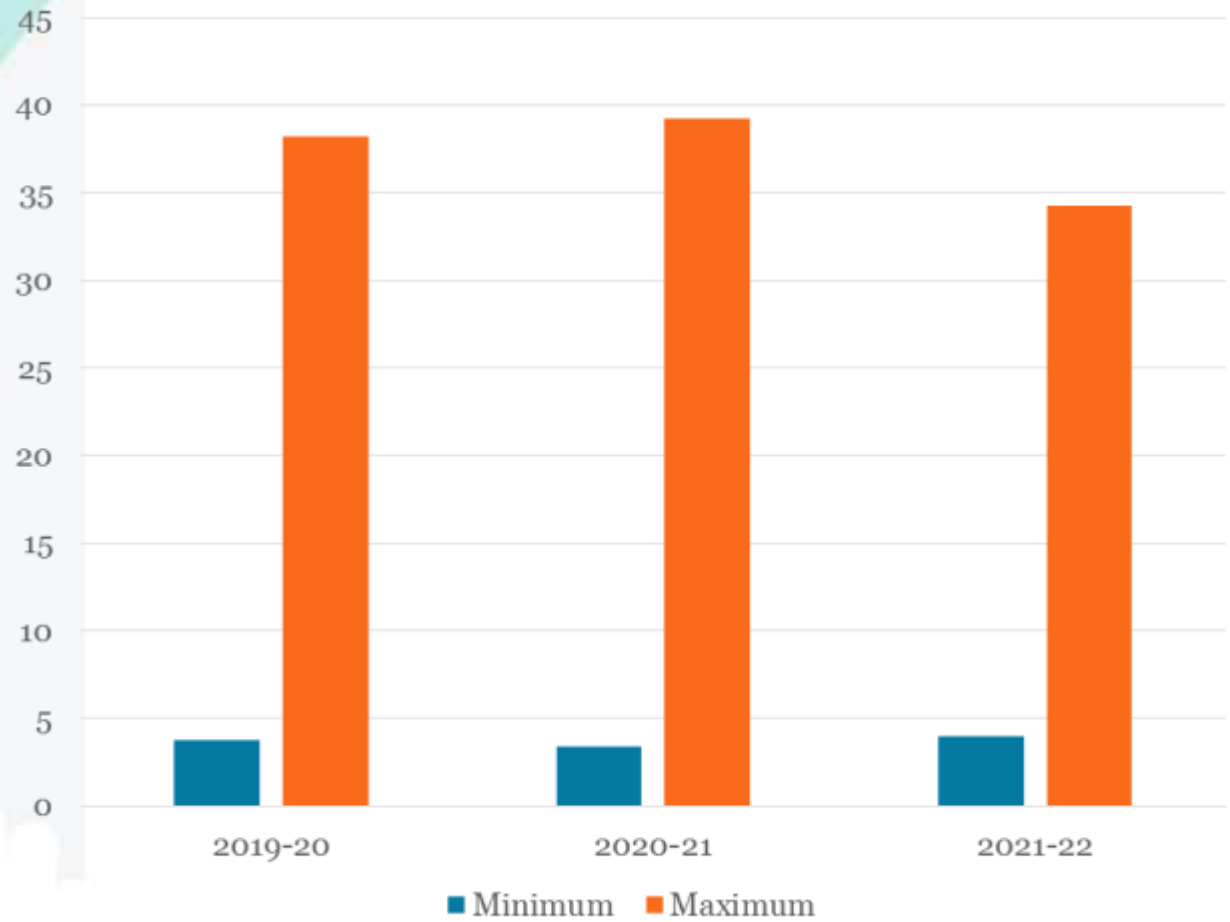
Training and Placement Statistics



Graduated and Student Placed are including UG,PG



Placement Package





Industry Institute Interaction Memorandum of Understanding (MOU)

Objectives of MoU-

- To augment knowledge of students and Faculty members
- Industry driven Research and Development activities
- Faculty (Guest lectures) and student exchange (Final year projects).
- Sharing of infrastructure and domain knowledge



Industry Institute Interaction

Memorandum of Understanding (MOU)



**Centre of Excellence in Collaboration with Dassault Aviation”
A French aircraft manufacturer.**



Industry Institute Interaction

Memorandum of Understanding (MOU)



**Ministry of Road Transport & Highways (MoRTH), New Delhi and
Indian Roads Congress (IRC), New Delhi**



Industry Institute Interaction

Memorandum of Understanding (MOU)



AIIMS Nagpur



Industry Institute Interaction Memorandum of Understanding (MOU)



MOU with ISRO regarding setting up of STiC, Space Technology Incubation Centre at VNIT



Industry Institute Interaction Memorandum of Understanding (MOU)





Industry Institute Interaction

Memorandum of Understanding (MOU)



**Siemens Center of Excellence in the
Domain of Industry 4.0 and Digitalization.**



Center of Excellence

Industry 4.0 & Digitalization by Siemens India & MTC Chennai

11 state of the art laboratories with 14 Experienced Trainers

Spot and Arc Welding Robots

100 plus software from Siemens

Industry 4.0 and Digitalization

Smart Factory with Robots and industry grade machines

168 Cr Project (88% contribution from Siemens & 12% from VNIT)

5 axis Simultaneous CNC Machining center

Salient Features of the CoE:

1. Training of Skilled and Unskilled industry work force
2. Training of Engineering, diploma, ITI students
3. Research and Consultancy work
4. Assistance to Industry in product/process design, analysis and fabrication
5. State of the art technical support for start-ups and MSMEs



Center of Excellence

Industry 4.0 & Digitalization by Siemens India & MTC Chennai

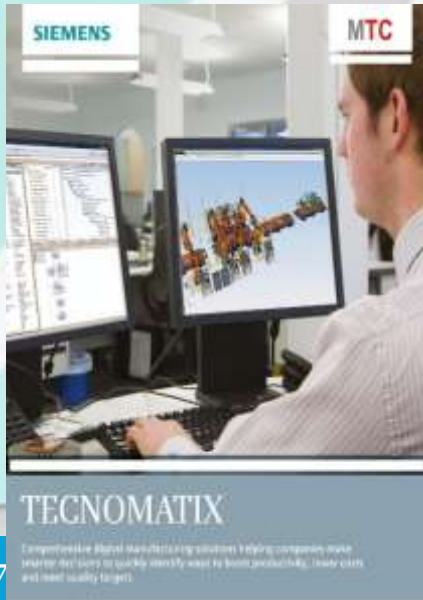
Advance Manufacturing Lab



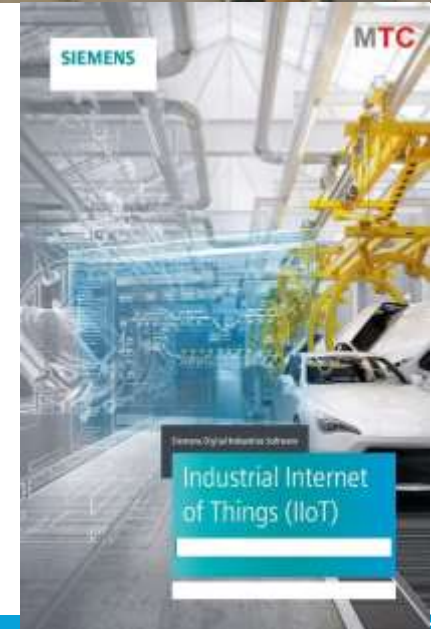
Automation Lab



IoT Lab



Mechatronics Lab





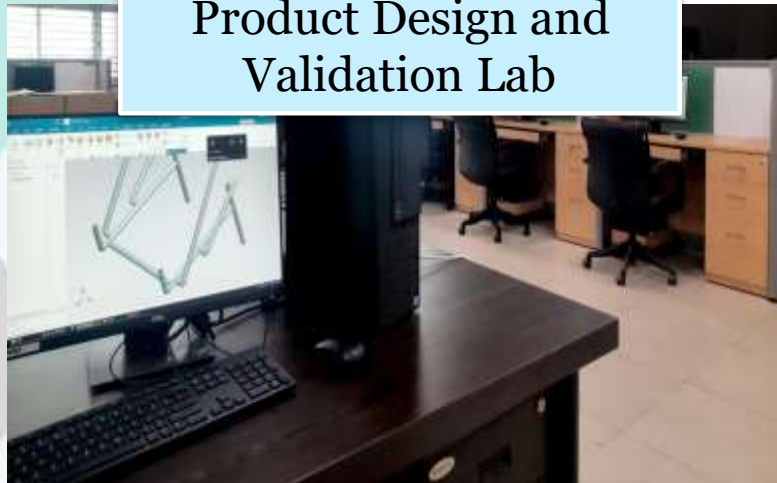
Center of Excellence

Industry 4.0 & Digitalization by Siemens India & MTC Chennai

Process
Instrumentation
Lab



Product Design and
Validation Lab



Test and
Optimization Lab



Reverse Engineering
Lab





Interaction with Outside World



All India NIT Directors Meet has organized on 29th December 2020 on 'Role of NITs in the Development of the MSME Sector'



Guest Lecture by Shri Vikram Kirloskar, Chairman & MD of Kirloskar Systems



International conference on Advances in Mechanical Engineering-2020



Interaction with Outside World



Seminar organised by Khadi Village Industry Corporation (KVIC) inaugurated by Hon'ble Shri Nitin Gadkari



Indian Green Building Council (IGBC) Students' chapter installation



VNIT's Contribution During COVID-19



UV Chamber for sanitization



Distribution of Face Shields



Sahayak Robot for hospitals



VNIT's Contribution During COVID-19



Touch free hand sanitizer



Medical Equipment Distribution by VNITAA



7/7/2022 Simulation of ABG



Two way ventilator Splitter



Student Activities

Research Scholars' Day

In associations with VIA, MIA, BMA, LUB, DICCI, KIA & CII – Vidarbha Zone

- Dr Ashok Deshpande, COEP Pune
- Dr NS Vyas, Chairman, Technology Mission for Indian Railways
- Dr Prof. Lawrence Kazmerski, University of Colorado
- Dr Anil K from IITB, Mumbai
- Sanjeev Pimpale, Ashok Leyland
- Dr Anwar Daud, ZIM Labs
- Dr Rajkumar P Singh, Sr. Director, Bharat Forge
- Dr Puneet Singh Sr. Director, QUALCOMM R&D.





Student Activities

Student Mentor Programme

- Newly admitted student has many concerns
- Student Mentor Program (SMP) is designed to provide a communication channel for the student with the system
- Each 1st year student has a Student Mentor (SM)
 - SM is a 3rd year student from same branch
 - Selected using an elaborate selection/interview process
 - Each SM has 15 Mentees (Freshmen)
- Each student is also assigned a Faculty Mentor
 - A teacher who teaches you in 1st Semester



Student Activities

Student Mentor Programme

**Faculty Coordinator; FC
(from one particular Engg Branch)**

SM 1

SM 2

SM 3

SM ..

SM ..

SM N

**15
Freshman**

**FC, SM & Freshman are
from same branch of
engineering**

**Faculty Mentor
(From Basic Sciences +
Applied Mechanics)**

**About 45-50
Freshmen.
Section wise**



Student Activities

Various Clubs and Professional Societies Chapters





Student Activities

NOTABLE ACHIEVEMENTS

The Prime Minister's
Research Fellowship
(PMRF) – 4 students

Khush Agrawal, 3rd year of ECE
visited Russia for Youth Exchange
Program under Ministry of Youth
Affairs & Sports

The team “Source2Sink” from Mechanical Engineering students won fourth place in Student Simulation Competition held at USA in Dec. 2020





Student Activities

NOTABLE ACHIEVEMENTS



First Prize in Smart
India Hackathon





Student Activities

NOTABLE ACHIEVEMENTS



First Prize Reliance Energy Power Conservation Week



Won the **SBI YONO Quiz Nagpur** regional



DST-Lockheed Martin-TATA trusts India Innovation Growth Program

7/7/2022 2.0 (IIGP) University challenge 2019 award of Rs. 10 lakhs



Student Activities NOTABLE ACHIEVEMENTS



Students of VNIT Nagpur
wins **Tata crucible
Campus Quiz** prize **Rs.
75000/-**

City's Mohanish is a part of Indian delegation to China

■ Staff Reporter

UNION Ministry of Youth Affairs and Sports (International Co-operation Cell) has selected Mohanish Tikekar, a meritorious final year student pursuing BE Electronics and Communication at Vignanshri National Institute of Technology (VNIT), from Nagpur to be part of the 200-member Indian Youth Delegation visiting China. The visit has already begun and would conclude on July 9 (Group A, Delhi-Beijing-Lanzhou-Dunhuang-Beijing-Delhi). Mohanish has secured 2nd position in MHCET and 3rd topper in SSC examination. He excelled in International Space Design Settlement contest and visited NASA (U.S.A.) in June 2012. He is alumni of Somwar High School, Nagpur Branch.

The prestigious Indian Youth delegation comprises youths from diverse fields, representing all parts of the country in two groups A and B. Main objective of the visit is to promote mutual understanding of values and culture among the youths of countries intending to develop better relations between India and China. The youths will interact with academicians, business executives, scientists, artists, media persons and experts from various fields and gain a first-hand knowledge about the various facets of Chinese society and economy.

The China-India Youth Development Forum, on the theme "Learning and Sharing: Youth Unite for a Better Future", held in Lanzhou, Gansu Province will enhance the understanding and mutual trust between the youths of China and India, and guide the youths of the two countries in exchanges and cooperation in various fields, is also a part of the visit. Visit to Northwest Normal University, Gansu



Mohanish Tikekar with VNIT Director Dr P M Padole.

University of Chinese Medicine, a company and some youth organisations, North-west Normal University, Gansu University of Chinese Medicine, Lanzhou Jiaotong University, Dunhuang Museum, Dunhuang, Optoelectronic Expo Park is also a part of their tour. They are expected to watch national geoparcels "Along the Silk Road" and visit to Great Wall of China.

Dr. Pramod Padole, Director Vignanshri National Institute of Technology, parents and relatives have congratulated Mohanish for his achievement and future endeavours. He is son of Aparna Pande, Principal Chinnarswari Vidyalayam, Warli, Sheik programme coordinator for Science Olympiad Foundation for Nagpur District. He is groomed since his childhood by Dr Archana Patle and Dr Arvind Pande who are his grandparents.



Top Three in
**HackHarvard Global
Hackathon**
“Environment”
Category

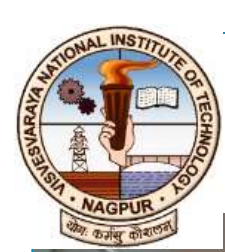
VNIT Student Mohanish
Tikekar selected as a part
of Indian **Youth
Delegation** visited China



Student Activities

NOTABLE ACHIEVEMENTS

- Smart India Hackathon (SIH)
 - Organized by AICTE and MHRD, World's biggest Open Innovation Model for innovators and entrepreneurs of tomorrow
 - SIH-2020 was conducted online due to Covid situation
- 4 VNIT teams achieved first rank in their respective categories (cash prize of Rs 1 lakh per team), 3 teams in software category and 1 in hardware
 - Team Bitwise - “Total Paperless Office”
 - Team Ivlabs - “Detection, identification and monitoring of vehicles via analysis of number plates”
 - Team Meraki - “Attention Span Detection in Online Instructor-Led Sessions”
 - Team BattlefieldEagles - ‘Soldier Strap’ posted by DRDO under Defence Category (HW)



Student Activities

NOTABLE ACHIEVEMENTS



All India Inter NIT
students Tournament



All India Inter NIT
Faculty & Staff
Cricket Tournament



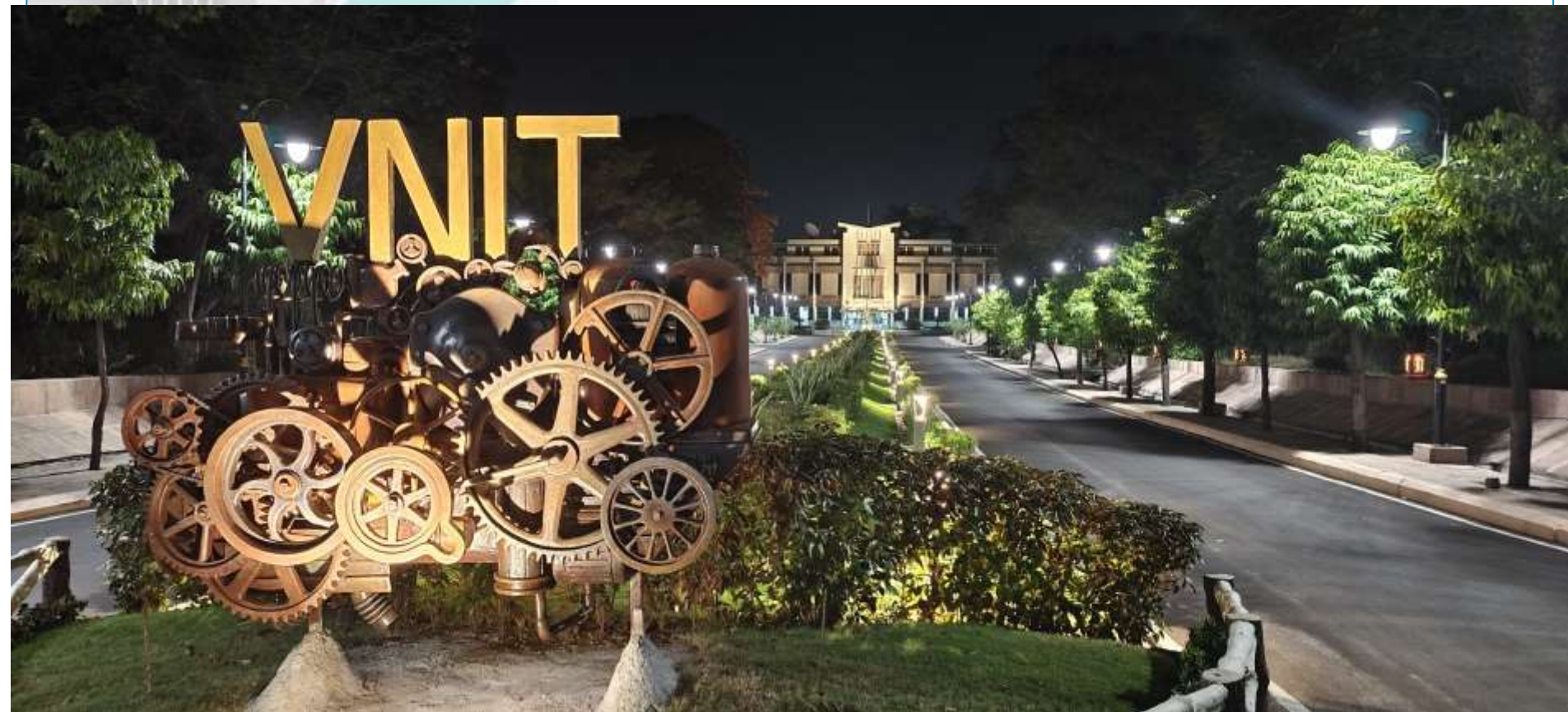
4th National Solar Vehicle Challenge
organized by VNIT Nagpur in
association with NSVC

Student Activities





VNIT WITH ITS MAGNIFICENT ENTRY GATE WELCOMES ASPIRING STUDENTS WITH OPEN ARMS



THANK YOU