



ARMY INSTITUTE OF TECHNOLOGY PUNE

Placement Brochure

2022-23

National Rankings 2022



Pune Region



3

West India



6

Dataquest



21

India Today



55

The Week



Awaited

NIRF



172

Career 360



AAAA



ARMY INSTITUTE OF TECHNOLOGY

(For Children of Regular Army Personnel / Army Ex-Servicemen / Wards of War Widows only)

ACCREDITED BY NAAC & NBA for all departments

PERMANENTLY AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY

Lt Gen JS Nain, PVSM, AVSM, SM
GOC-in-C
HQ Southern Command
Patron-in-Chief

Lt Gen Arvind Wallia
COS
HQ Southern Command
Patron

Brig. Amarish Panwar
Offg. CSO
HQ Southern Comd
Chairman

Brig. Abhay A Bhat, (Retd)
M Tech, MPM, B Tech, FIETE
Director

Col. MK Prasad,
M E (Structural Engineering)
Joint Director

Dr B P Patil
B E, M E, PhD
(Electronics Technology)
Principal

India Today - National Ranking - **8th** in Campus Placements

TOP 10		
RANK 2022	COLLEGE	CITY
1	INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, HYDERABAD	Hyderabad
2	BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE (BITS) PILANI	Pilani
3	MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY	New Delhi
4	JSS SCIENCE & TECHNOLOGY UNIVERSITY	Mysuru
5	THE LNM INSTITUTE OF INFORMATION TECHNOLOGY	Jaipur
6	BIRLA INSTITUTE OF TECHNOLOGY (BIT) MESRA	Ranchi
7	BMS COLLEGE OF ENGINEERING	Bengaluru
8	ARMY INSTITUTE OF TECHNOLOGY	Pune
9	M.S. RAMAIAH INSTITUTE OF TECHNOLOGY	Bengaluru
10	THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY	Patiala

STUDENT CLUBS OF AIT

Technical/ Co-curricular	Sports/ Outdoors	Cultural/ Performing Art
<ul style="list-style-type: none"> • Technical Board • Robotics and AI • Open Source Software • Competitive Coding • ISDF • SAE/ Baja (Automotive) • Radio • Maths • eCell 	<ul style="list-style-type: none"> • Sports • Nature • Cycling • National Service Scheme (NSS) 	<ul style="list-style-type: none"> • Cultural • Music • Debate, Quiz and Dramatics • Magazine • Fine arts • Spiritual

Activities of Clubs

- Inter-branch competitions **Aakriti**
- Intercollege events Amethysts, Solution and Pace
- Preparation for Hackathons and competitions
- Guidance for placements and careers
- Tech updating
- Outdoor hikes and events

Outcomes

- Peer Learning
- Competitive spirit
- Leadership
- All round devp



MESSAGE FROM THE DIRECTOR

Brig Abhay A Bhat (Retd)
M Tech, MPM, B Tech, FIETE

Army Institute of Technology is elated that its student placements have catapulted it in the league of top engineering institutes in the country. The India Today Ranking report in its special edition of Jul 22, has placed AIT in 8th in placements all India, based on 2021 batch average CTC of Rs 9,45 Lakh PA. In 2022, these figures have touched the stratosphere, with an average CTC of Rs 14.7 Lakh. Surely the 2023 issue of India Today will see AIT in top 3 amongst private institutes, rubbing shoulders with BITS, Ranchi, NITs and even a few IITs. Over 20 students are getting CTCs over Rs 30 Lakh and Devesh Joshi has bagged a package of Rs 1.12 Crore from Amazon to work at Dublin.

These achievements are outcome of meticulously evolved student focused strategies. These include the tradition of extremely fiercely contested “Akruti” inter-branch competitions, under three main themes of Technical, Cultural and Sports. The competitions are so designed that almost all the students get to participate and get exposed to challenges. In addition, AIT encourages and guides students to participate in such competitions and hackathons at all India level.

The peer and experiential learning environment in AIT too is unique. AIT has over 20 clubs which not only provide special high tech skills, life skills and expression to students' hobbies, but also provide insightful lessons in leadership and organisational skills.

Academic year 2021-22 had unique challenges. First half was a continuity of lockdowns of the second and third wave of pandemics. Later part of the academic year (post Feb 22) saw the reset to physical mode of learning. Such transition after two years is not easy. Both students and teachers had to recover the lost days of interactive and experiential learning. Given the resilience, creativity and never say die attitude of our students, they adapted effortlessly.

Our industry partners continued to provide strong support, guidance and collaboration in these challenging times. One of the biggest achievement of AIT in 2021-22 has been award of a cyber-security related R&D project and by National Security Council Secretariat with funding of Rs 7.4 Crores over three phases. This collaboration with the private R&D lab “Forty-Two” labs is a great example of trust based industry-academia collaboration. In the 75th year of Independence, and push for Make in India, we are looking forward to more such collaborations which brings in a win-win situation for all stake holders.

“Jai Hind”

“ONWARD to GLORY”



MESSAGE FROM THE PRINCIPAL



Dr. B. P. Patil
BE, ME, PhD(Electronics Technology)

Dear Corporate,

Last two and half years of pandemic were full of challenges for mankind. We never thought that the same period will open new windows of opportunities, skill sets and profiles in the job market. Because of Work from Home, Learn from Home and Pay from Home, technology took an evolutionary turn into Digital & Cloud. With India 'Pole Vaulting' into prominence due to its unique innovation in digital banking, small transaction of a vegetable vendor to billion dollar deals of corporates now ride on our own UIDAI platform, which is not only digital but also swift, secure and sustainable.

What it means for Academia? It means that areas like online teaching-learning approach, start-up cells, project based learning, research and innovation need revamping. AIT adapted to these new paradigms very effectively. As a result of which, 2021 & 2022 passing out batches grabbed huge opportunities.

All departments of AIT are actively involved in the enhancement of technical skill sets of the students through national conferences, paper presentations and hands-on workshops. AIT also has effective measures to develop the teaching faculty through sabbaticals, motivation for higher education, rewards and recognitions.

As per our mission, we are committed to the development of physical, intellectual, emotional and spiritual quotients of the personality of the students.

Onward to Glory!!

STATE UNIVERSITIES/UNIVERSITY DEPARTMENTS/ AFFILIATED COLLEGES	
INSTITUTIONS	RATING
College of Engineering, Pune	AAAA+
Veermata Jijabai Technological Institute, Mumbai	AAAA+
Army Institute of Technology, Pune	AAAA
Dwarkadas J Sanghvi College of Engineering, Mumbai	AAAA
GH Raisoni College of Engineering, Nagpur	AAAA
KJ Somaiya College of Engineering, Mumbai	AAAA
MKSSS's Cummins College of Engineering for Women, Pune	AAAA

MESSAGE FROM THE TRAINING & PLACEMENT OFFICER

Prof. Manoj Khaladkar
M.E. Electronics

Dear Corporate,

We are extremely overwhelmed with your great support to the recently conducted 2022 batch campus placements. AIT has broken all previous record and set a very high standard. We can take a look at these amazing figures – Placement percentage 97%, Average Salary Rs 14.70 LPA, Median Salary Rs 12.00 LPA, Highest Salary Rs 1.12 Crore.

These splendid figures is the outcome of systematic training measures, culture of competitive coding, active presence on universal skill building portals, guidance from placement cell & alumni, effective communication measures and an excellent support by industry in terms of career awareness, technology related sessions, sponsored competitions & events. We extend our sincere thanks to all of you for this companionship.

Every goal achieved by an organization gives more responsibility on our shoulders for the upcoming 2023 batch placements. Our aim is to reach all types of industries from IT Product, Services, Fintech banks, Consulting, E commerce, Engineering, Telecom & EdTech. Already 158 (i.e half of the batch) students are doing summer internships in reputed industries. Moreover, we are confident to have at least 50 to 60 pre-placement offers.

Lastly, we urge all of you to suggest appropriate value add courses, training topics on new technologies, & emerging job profiles. During the recent NAAC/ NBA visit, one of the areas of improvement pointed out was lack of close industry collaboration, especially in building labs/ CoE. You are requested to ponder on this issue and help us improve on this parameter.

If every industry starts thinking Engineering students as their future employee & extends support on campus, our dream of flourished industry & Institute intention will come into reality.



PLACEMENTS

- Consistent above 90% placements with high CTC
- 100 Leading industries are prominent recruiters
- Alumni in high positions Globally
- Large number commissioned in Armed Forces
- Intensive personality development programs

INDUSTRY CONNECT

Industry Sponsored Labs

- Dassault Systemes
- Texas Instruments
- Nvidia
- IBM
- Agreeya Mobility
- Phytex
- FT 42

SCHOLARSHIPS

- TATA Merit
- Express Readers (South) Merit
- Horizon
- Badve Industries
- Udchalo
- Hashmap
- Leela Poonawala Foundation

ACADEMICS

- Excellent faculty with Ph.D. and Research Facility
- Noteworthy patents filed by faculty & students
- Active Industry Interface with internships and sponsored projects

FEATURES

- High Quality intake purely on JEE (Mains) merit
- 30 acre green campus
- Residential institute with all facilities
- Emphasis on experiential learning
- Special emphasis on all round development of students
- Many green initiatives including massive tree plantation, Rain water harvesting, Solar plant (340 KWH), solar water heaters, Passive STP, solar street lights

USP of AITians

- Strong Analytical Skills
- Excellent Team players
- Adaptability
- Discipline
- Good communication skills

AIT

STATUS

- Established in 1994
- For Army wards only
- 100% intake on Merit in JEE Main
- AICTE Recognized, Affiliated to SPPU
- NBA, NAAC Accredited

FUTURE PLANS

- Upgrade to global recognised Institute
- Autonomy and multi-disciplinary courses
- Industry oriented PG courses
- Centers of Excellence (AI, Robotics, IoT)
- E Vehicles and Green Technologies
- Ecosystem for Startups and Incubation

SKILL SETS, COMPETENCIES, STRENGTHS

IT UG(60)

- ✧ Internships in various well known companies like Microsoft, Google, Credit Suisse etc.
- ✧ Writing Technical papers in National and International journals and conferences
- ✧ Winners of national level project competitions - Hackathon and contests like NIC (National Innovation contest by AICTE)
- ✧ Technically sound in subjects like DBMS, Data Structures, Machine learning and Networking

MECH UG(60)

- ✧ Design, Thermal and Manufacturing
- ✧ Industry Oriented Problem solving techniques and tools training
 - CAD Tools: CATIA, Pro/Engineer, AutoCAD, CADIAN
 - CAE/FEA/CFD Tools: HyperMesh, OptiStruct, RADIOSS, ABAQUS, NASTRAN, ANSYS, Pro/Mechanica, STAR CCM+, ANSYS/Fluent
- ✧ Hands-on and well rounded talent
 - Internship focus: Tata Technologies, Mahindra, BHEL, DRDO, Garrett Motion, St Gobain
 - Competitions winners: **KPIT-SPARKLE, Forbes Marshall, Dassault Systemes, SAE (BAJA, SUPRA, GO-Kart), AAKRUTI, AOC**

COMP UG(120) PG(24)

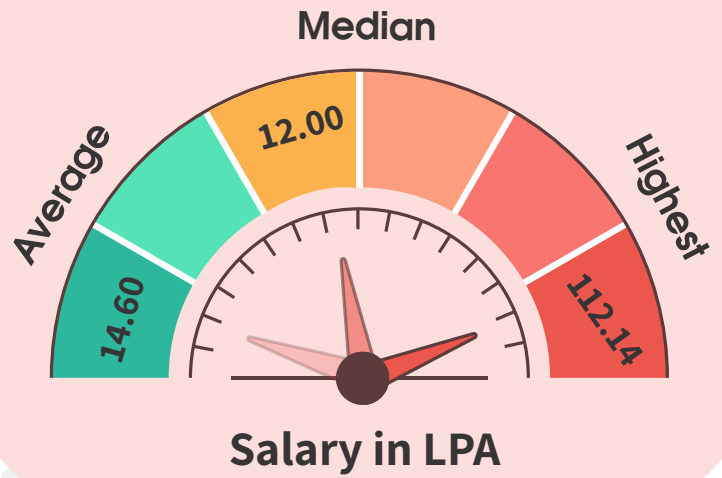
- ✧ Very Good in Competitive coding
- ✧ Algorithmic design and problem-solving using data structures
- ✧ Project development and Software Engineering
- ✧ Data science , AI/ML courses.
- ✧ Exposure to niche area like Cyber security, cloud Computing etc..
- ✧ Good exposures to open-source technologies
- ✧ Industry exposure thru internships.
- ✧ Good Communication skills
- ✧ Hackathon winners at national level and industry-based Hackathons
- ✧ All the students are in Distinctions.

E&TC UG(120)

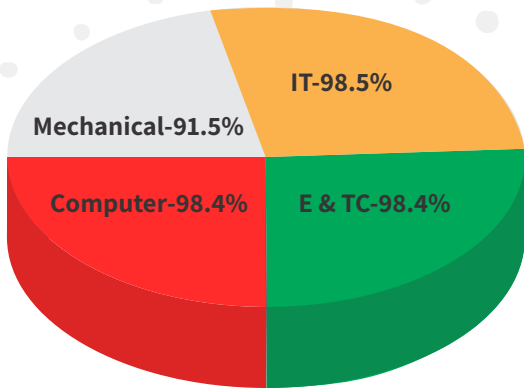
- ✧ Analog & Digital Electronic Circuit Design
- ✧ Analog & Digital Communication Systems
- ✧ Embedded & VLSI Systems
- ✧ Software Development & Visualization
- ✧ Electronic Design Automation Software
- ✧ Simulation Software
- ✧ Internet of Things
- ✧ Robotics

Placement Details 2022

- **Placement Ranking in Pune University – 3**
- **Average Salary in LPA – 14.7**
- **Median Salary in LPA – 12.00**
- **Highest Salary in LPA – 112.14**
- **No of industries visited – 93**
- **No of students placed above average salary – 103 out of 305**
- **Placement Percentage – 97**



Branch-wise Placements :



**10 - 20
145 Students**

**> 20
12 Students**

**> 30
29 Students**

Amazon
Bharat Pe
Codenation
Cohesity
Commvault
Gojek
Meesho
Microsoft
Uber
Voltron Data

Amica Financial Technologies
Avalara
Bikayi
FinIQ
Goldman Sachs
Google
Groupon
IndMoney
Walmart
Zomato

Accolite	Q Blocks
BNY Mellon	Technologies
Connectwise	Sahaj
Credit Suisse	Software
Deutsche India	Solytics
eQ Technologic	Partners
FIGmd	Target Tech
Lowes India	Tavisca
Miniorange	Teradata
Optum	Turtlemint
Payreference	UBS
Paytm	Veritas
Publicis Sapient	ZS Associates
Pubmatic	

Placement Details 2022

Prominent
Industries
as per CTC (LPA) -
2022

5 - 10
98 Students

Accenture	Mindbody
Accops	Mindstix
Blueconch	Oracle Fin Serv
Byju's	S/w
CC Tech	Persistent
Citius Tech	Presidio
Clarivate	Principal Global
Deloitte	Quantiphi
Deltax	Renishaw
Ganitinc	Schaeffler
Godrej	Schlumberger
HFCL	Tally Solutions
Hitachi	Tata Electronics
HSBC	TCS
Infosys	Technip FMC
Intellipaat	Ubisoft
Interleap	Ugam Solutions
Jaro Education	Yardi Software
L&T Infotech	

< 5
21 Students

Blue Flame
Capgemini
Cognizant
GOMO Group
HCL
KPIT Technologies
Lentra
Mindtree
RIA Advisory
Rudder Analytics
Tata Elxsi
The Math
Company
Torrent Gas

Prominent Recruiters



Mu Sigma



OSMOSYS



Godrej & Boyce Mfg. Co. Ltd.



The world's local bank





The Financial Engineering Company



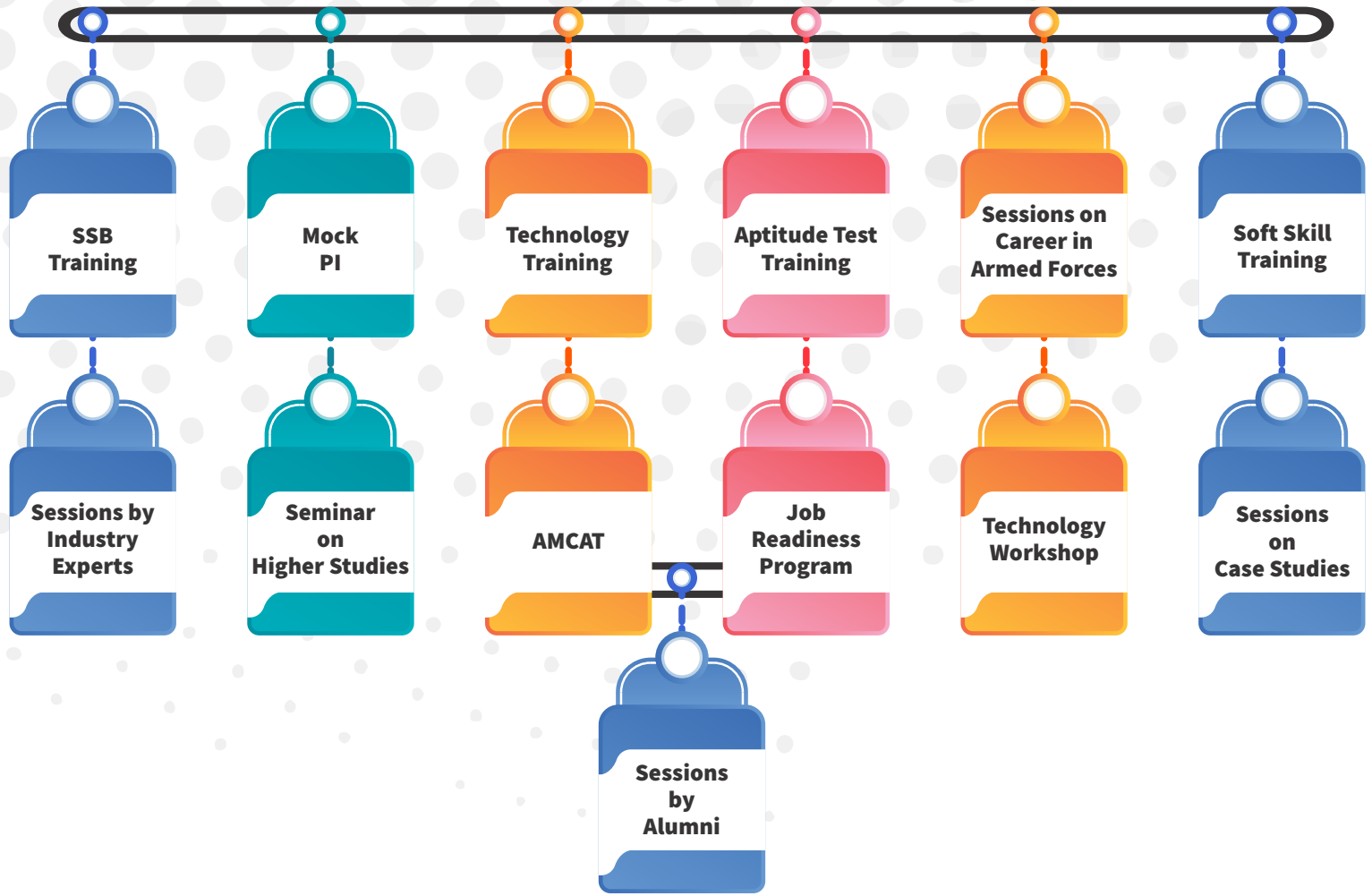
POWER OF SIMPLICITY



A Loyalty Technology Platform

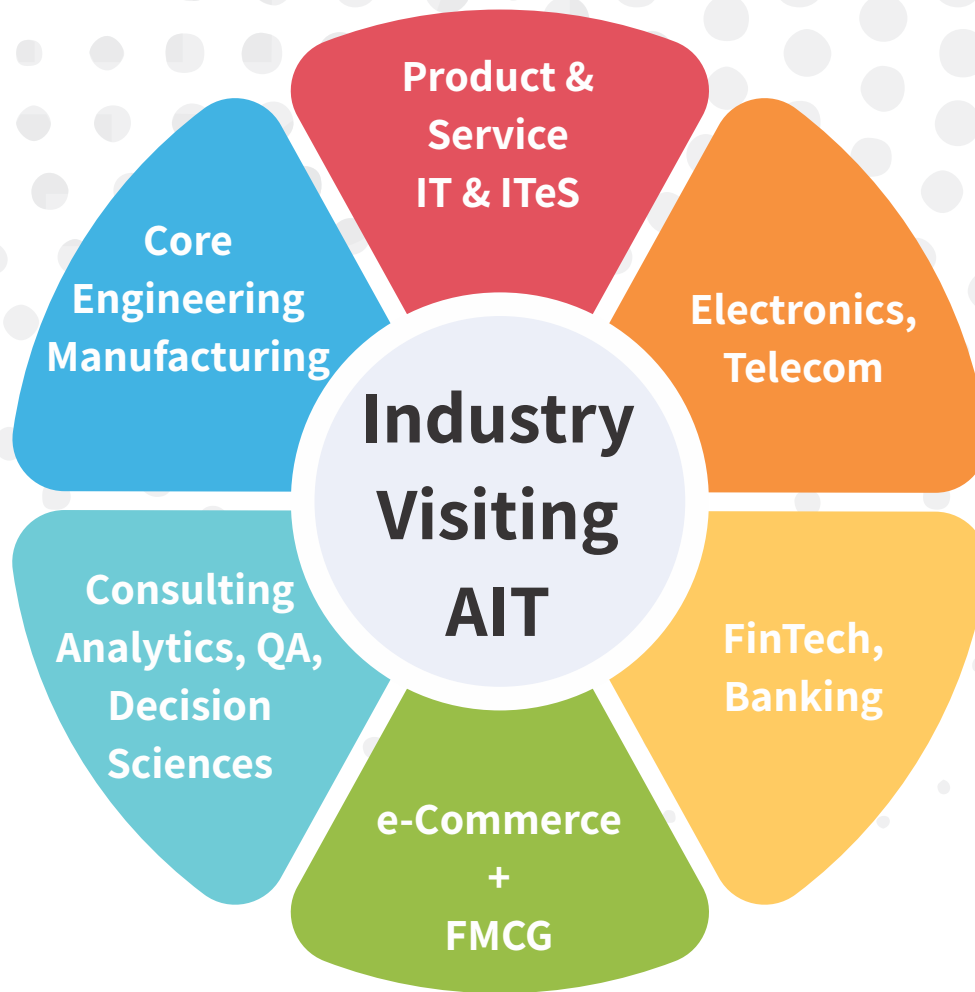


Activities of Placement cell



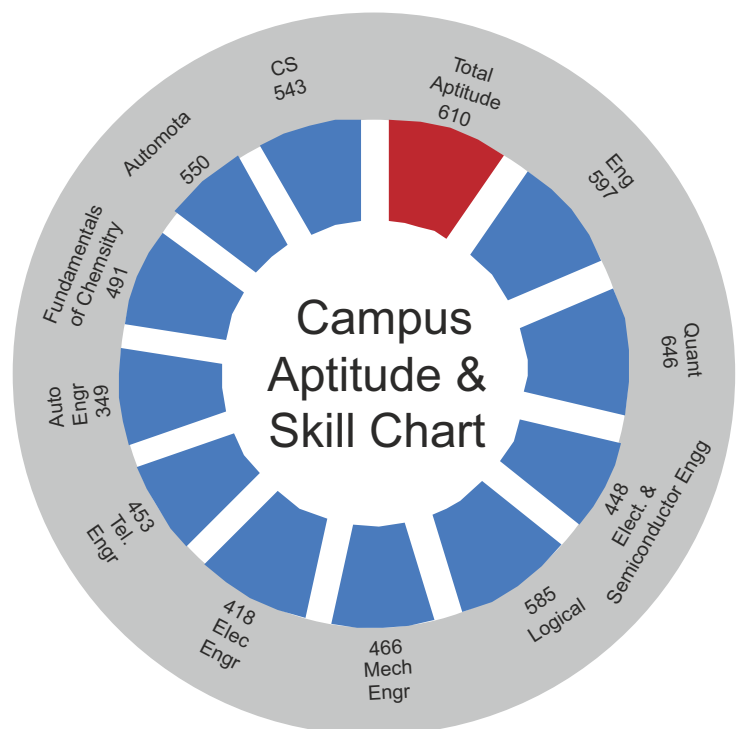
Orientation program-Indian Navy

Activities of Placement cell




Employability Assessment Test
(Aspiring Minds
Computer Adaptability Test)
AIT has been ranked
among **TOP 10%** colleges of India

Year	AIT Campus Average	National Average
2022	610	478
2021	648	478
2020	601	478
2019	585	478
2018	570	478



AIT Innovation & Entrepreneurship Cell

About I&E-Cell




Innovation and Entrepreneurship Cell is one such organization that helps in sparking the Entrepreneurship bug in the young students and make aware of the possibilities of not following the mainstream and rather create a stream of oneself. As an outcome of various activities and with extensive support, guidance from Alumni, the institute boasts of eight start ups initiated in different technology domains - Robotics, AI, Deep learning, Energy, EV, etc.


Vision
To contribute towards 5 trillion economy, dream of India.

Mission
To encourage, build and nurture Innovation and Entrepreneurship culture amongst students

Events

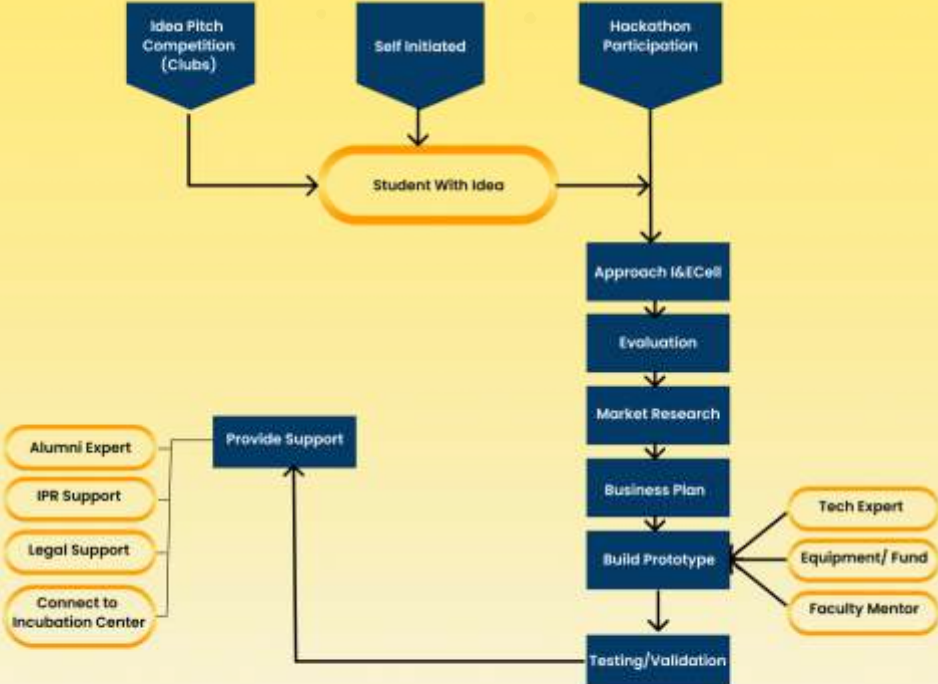


Unnati



Nivesh-A-Thon
(In Association with StockGro)

Ecosystem



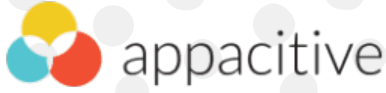
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graph TD; A[Idea Pitch Competition Clubs] --> C[Student With Idea]; B[Self initiated] --> C; D[Hackathon Participation] --> C; C --> E[Approach I&ECell]; E --> F[Evaluation]; F --> G[Market Research]; G --> H[Business Plan]; H --> I[Build Prototype]; I --> J[Testing/Validation]; K[Provide Support] --> C; K --> I; K --> J; L[Alumni Expert] --- K; M[IPR Support] --- K; N[Legal Support] --- K; O[Connect to Incubation Center] --- K; P[Tech Expert] --- I; Q[Equipment/ Fund] --- I; R[Faculty Mentor] --- I;
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The ecosystem flowchart illustrates the process from idea generation to testing/validation. It starts with three sources of ideas: Idea Pitch Competition (Clubs), Self initiated, and Hackathon Participation, all leading to a Student With Idea. The student then approaches I&ECell, followed by a series of steps: Evaluation, Market Research, Business Plan, Build Prototype, and Testing/Validation. Support is provided at multiple stages: Alumni Expert, IPR Support, Legal Support, and Connect to Incubation Center provide support to the Student With Idea. Tech Expert, Equipment/ Fund, and Faculty Mentor provide support during the Build Prototype stage.

Startups

<p>Company Name : Maps4success Product Name : myAlmate Website Link : www.myaimate.com</p>	
	<p>Company Name : Incessant Motors Pvt Ltd. Product Name : Retrofitted two-wheeler (Electrun)</p>
<p>Company Name : Momentum Robotics Website Link : www.momentumrobotics.in</p>	
	<p>Company Name : CheqIt Website Link : www.cheqit.co.in</p>
<p>Company Name : Deep Info Lab Website Link : deepinfo.com</p>	
	<p>Company Name : Xefficient</p>

Alumni Entrepreneurs





Alumni Achievements



National startup Award 2021-Mr. Ravi Kumar, 2009 batch



Lt. Col. Bharat Pannu, 2005 batch
Guinness World Record in Cycling



Ms. Aditya Malik-1999 batch
“Winner of Women and Technology of 2021”



Mr. Abhijeet Devgirikar-2003 batch
“Distinguished Expert - ATAL Initiative, AICTE”



Sagar Vats, 2021 batch
Grant of Rs. 3.0 Lakhs by Ministry of Education



Merit Certificate to Mr. Pitambar Panda-2021 batch by
Hon'ble Defence Minister of India



Tanvy Bhola, 2022 batch
“Generation Google Scholarship”



Ankit Sharma, 2022 batch
“Internship in Flipcart”- Rs. 1.0 Lakh per month



Prof. Manoj Khaladkar
“Bosch Certified Industry Academia Coordinator



Deepak Tiwari, Amit Joshi, Ayushmani Tripathi, Priya Pandey,
Kunal & Roshan
First Price Winner in Smart India Hackathon 2020



Elktrun: The Startup Fueling India's EV Dream through cost-effective Conversions from Petrol to Electric

The Story Watch - an online magazine features the success story of an AIT Start-UP

Industry Connect & Felicitations



Life Time Achievement Award to Mr. Pradeep Bhargava,
by Lt. Gen. Sudarshan Hasabnis (Retd)



Successful Entrepreneur Award to Mr. Sudhir Mehta,
Founder & MD - Pinnacle Industries



Chief of Army Staff Trophy



Rajshekhar Memorial Trophy



Hashmap Scholarship



Badve Industries Schoalrship

वर्ष : १४ = अंक : २१ = दिवसीय सामाजिक = HAMNAWA = बुधवार = सुक्रवार १४ में २० जनवरी २०२२

हम नवावा

छात्रों में विकसित हो अनुसंधान और नवाचार के प्रति दृष्टिकोण : डॉ. पी. एम. कुरुलकर

पुणे। हमनवा प्रतिनिधि अर्टिफिशियल इंटेलिजेंस, मशीन लर्निंग के जरूरत उच्चतम तकनीक विचारिता हो रही है। सुरक्षा बलित नैव प्रौद्योगिकी, संशोधन क्षेत्र में बढ़ती चुनौतियों का सामना करने के लिए अधिक से अधिक अनुसंधान होना जरूरी है। एका क्षेत्र में अर्टिफिशियल इंटेलिजेंस और मशीन लर्निंग बहुत महत्वपूर्ण होते जा रहे हैं। छात्रों में अनुसंधान और नवाचार का दृष्टिकोण विकसित होना चाहिए, ऐसी राय विशेषज्ञ विश्व एंड डेवलपमेंट ऑर्गेनाइजेशन (डीडीओ) के निरिक्षक एंड डेवेलपमेंट एक्टिविस्ट (अडवैटिविस्ट) के निदेशक डॉ. पी. एम. कुरुलकर ने दी।



डॉ. कुरुलकर का उद्घरण डॉ. कुरुलकर ने किया। 'एडाइटी' के नवोद्योग डॉ. हजिन ने हुए सम्मानित। डॉ. पी. एम. कुरुलकर और एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने १५० लोगों के साथ किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है।

डॉ. कुरुलकर ने कहा कि 'एडाइटी' के नवोद्योग डॉ. हजिन ने हुए सम्मानित। डॉ. पी. एम. कुरुलकर और एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है।

सकाळ

कृत्रिम बुद्धिमत्तेचे महत्त्व संरक्षण क्षेत्रात प्रभावी

डॉ. कुरुलकर यांचे मत; आर्मी इन्स्टिट्यूटमध्ये परिषद

पुणे, का. १४ : 'कृत्रिम बुद्धिमत्ता, मशीन लर्निंग जैसा नवोद्योग विचार होत आहे. सुरक्षा क्षेत्रात कृत्रिम बुद्धिमत्ता (आयटी) आणि मशीन लर्निंग अत्यंत महत्त्वाचे ठरत आहे.' असे या संस्था संशोधन विभाग संशोधक डॉ. पी. एम. कुरुलकर यांनी म्हणून सांगितले. एआईआईएच आणि मशीन लर्निंग अत्यंत महत्त्वाचे ठरत आहे. असे या संस्था संशोधन विभाग संशोधक डॉ. पी. एम. कुरुलकर यांनी म्हणून सांगितले. एआईआईएच आणि मशीन लर्निंग अत्यंत महत्त्वाचे ठरत आहे. असे या संस्था संशोधन विभाग संशोधक डॉ. पी. एम. कुरुलकर यांनी म्हणून सांगितले.

(एआईआईएच) उद्घरण डॉ. कुरुलकर यांच्या हस्ते डॉ. प्रदीप शिवा झालेले संशोधन प्रबंध र 'एआईआईएच' आणि मशीन लर्निंग अत्यंत महत्त्वाचे ठरत आहे. असे या संस्था संशोधन विभाग संशोधक डॉ. पी. एम. कुरुलकर यांनी म्हणून सांगितले. एआईआईएच आणि मशीन लर्निंग अत्यंत महत्त्वाचे ठरत आहे. असे या संस्था संशोधन विभाग संशोधक डॉ. पी. एम. कुरुलकर यांनी म्हणून सांगितले.

Hindustan Times AI, machine learning plays vital role in defence: Kurulkar

HT Correspondent

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PUNE: Director, Research and Development Establishment (DRDE) of Defence Research and Development Organisation (DRDO) PM Kurulkar said advanced technology is evolving through artificial intelligence (AI), machine learning and in depth research is required to be done to meet the changing challenges in the field of security, bio-technology, communication sector among other sectors.

"Artificial intelligence and machine learning are playing a vital role in the field of defence. Students need to develop a tendency to do research and innovation," said Kurulkar while addressing the students and researchers at the inauguration ceremony of the two-day 'National Conference on Communication, Computational Intelligence and Learning' (NCCIL).

The conference is organized by the department of Information technology of the Army Institute of Technology (AIT), Digha and The India Council of Technical Education (ACTE). The conference, conducted online because of Covid situation, reviewed 64 research papers (more than 150 percentage) of which 43 papers were selected and 34 registered. Selected research papers will be published in three peer-reviewed journals i.e. The In-

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नवभारत

रक्षा क्षेत्र में महत्वपूर्ण इंटेलिजेंस : डॉ. कुरुलकर

पुणे, (स) अर्टिफिशियल इंटेलिजेंस, मशीन लर्निंग के जरूरत उच्चतम तकनीक विचारिता हो रही है। सुरक्षा बलित नैव प्रौद्योगिकी, संशोधन क्षेत्र में बढ़ती चुनौतियों का सामना करने के लिए अधिक से अधिक अनुसंधान होना जरूरी है। एका क्षेत्र में अर्टिफिशियल इंटेलिजेंस और मशीन लर्निंग बहुत महत्वपूर्ण होते जा रहे हैं। छात्रों में अनुसंधान और नवाचार का दृष्टिकोण विकसित होना चाहिए, ऐसी राय विशेषज्ञ विश्व एंड डेवलपमेंट ऑर्गेनाइजेशन (डीडीओ) के निरिक्षक एंड डेवेलपमेंट एक्टिविस्ट (अडवैटिविस्ट) के निदेशक डॉ. पी. एम. कुरुलकर ने दी।

डॉ. कुरुलकर ने कहा कि 'एडाइटी' के नवोद्योग डॉ. हजिन ने हुए सम्मानित। डॉ. पी. एम. कुरुलकर और एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है।



डॉ. कुरुलकर का उद्घरण डॉ. कुरुलकर ने किया। 'एडाइटी' के नवोद्योग डॉ. हजिन ने हुए सम्मानित। डॉ. पी. एम. कुरुलकर और एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है।

नवभारत

सामाजिक कार्यों में योगदान दें विद्यार्थी : भार्गव



डॉ. भार्गव का उद्घरण डॉ. भार्गव ने किया। 'एडाइटी' के नवोद्योग डॉ. हजिन ने हुए सम्मानित। डॉ. पी. एम. कुरुलकर और एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है।

भारत डायरी

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पुढारी

विद्यार्थियों, नवोन्मेधत स्वतःला झोकून घा... डॉ. कुरुलकर ने कहा कि 'एडाइटी' के नवोद्योग डॉ. हजिन ने हुए सम्मानित। डॉ. पी. एम. कुरुलकर और एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है। यह सम्मेलन कोटेशन की प्रकृति में अनुसंधान और नवाचार के समन्वयक प्रो. डॉ. समीत सिंह, एआईआईएच और एआईआईएच के निदेशक डॉ. पी. एम. कुरुलकर ने ६४ वर्ष के छात्रों को प्रेरित करने के लिए किया है।

Engineering colleges see buzzing placement season

Mechanical, Civil Students Too Land Jobs In Tech Cos

FIRMS OFFER HIGH SALARIES

Company	Salary (LPA)	Job Type
Infosys	15.50	Software Engineer
TCS	14.50	Software Engineer
Wipro	14.00	Software Engineer
HCL	13.50	Software Engineer
IBM	13.00	Software Engineer
Oracle	12.50	Software Engineer
SAP	12.00	Software Engineer
Microsoft	11.50	Software Engineer
Amazon	11.00	Software Engineer
Google	10.50	Software Engineer

Engineering colleges are seeing a buzzing placement season as students land jobs in tech companies. The average salary offered is around 15 LPA. Mechanical and Civil students are also landing jobs in tech companies. The average salary offered is around 10 LPA. The placement season is expected to continue for the next few months.



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