



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited A++ Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

5.1.3 Following Capacity development and skills enhancement initiatives are taken by the institution

1. Soft skills, 2. Language and communication skills, 3. Life skills (Yoga, physical fitness, health and hygiene), 4. Awareness of trends in technology

Embedded System Design And AI-MSME

The poster is for a Value Added Program on 'Embedded System Design And AI' conducted by the School of Bio and Chemical Engineering, Department of Biomedical Engineering at Sathyabama Institute of Science and Technology. The program dates are from 26.06.23 to 01.07.23. It is organized by Dr. T. Sudhakar, HOD, and Dr. P. Grace Kanmani, Assoc. Prof. The coordinators are Dr. J. Premkumar, Assoc. Prof., Dr. Anima Nanda, Prof., Mrs. Sindu Divakaran, Asst. Prof., Dr. Bethanne J. Janney, Assoc. Prof., Dr. S. Krishnakumar, Assoc. Prof., and Mrs. Sabarivani, Asst. Prof. The skill development incharge is Dr. Y. Swarnalatha, Dean Higher Studies. The chief patrons are Dr. Mariazeena Johnson (Chancellor), Dr. Marie Johnson (President), and Mr. J. Arul Selvan (Vice President). The patrons are Dr. T. Sasipraba (Vice Chancellor), Dr. E. Logashanmugam (Pro Vice Chancellor), and Dr. G. Sundari (Director Administration). The program is conducted by the National Small Industries Corporation (NSIC) and MSME, initiated by the Centre for Skill Development & Training (SDAT) at Sathyabama Institute of Science & Technology, Chennai.



Value added program on 'Embedded System Design and AI' on Biomedical Applications was conducted by Centre for skill development and training SIST along with NSIC- MSME for Biomedical students, students learned about Artificial Intelligence and embedded system design. 48 students participated in the program from 26.06.2023 to 01.07.2023

Electrical System In Industry

The image consists of a seminar poster at the top and a photograph of the seminar in progress below. The poster is for a seminar titled "ELECTRICAL SYSTEM IN INDUSTRY" by Mr. VINAY KUMAR, General Manager of NSIC, Government of India Enterprise. It lists the convener as Dr. Y Swarnalatha, Dean of Higher studies, and provides the date (11-07-2023), time (11:00 AM to 12:00 PM), and location (Auditorium). The poster also features logos for Sathyabama University, NAAC, NIRF, and AICTE. The photograph shows a man in a white shirt and khaki pants standing at the front of a lecture hall, addressing an audience seated in red chairs. A large screen is visible behind him. A GPS Map Camera overlay in the bottom right corner of the photograph provides the location: Chennai, Tamil Nadu, India, Sathyabama University Sathyabama University Dental College, Kamaraj Nagar, Semmancheri, Chennai, Tamil Nadu 600119, India, with coordinates Lat 12.870354° and Long 80.22317°, and a timestamp of 11/07/23 11:45 AM GMT +05:30. A Google Maps inset is also visible in the bottom left corner of the photograph.

SATHYABAMA
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ELECTRICAL SYSTEM IN INDUSTRY
BY
Mr. VINAY KUMAR,
General Manager,
NSIC, Government of
India Enterprise

SEMINAR

Convener
Dr. Y Swarnalatha
Dean, Higher studies

Date: 11-07-2023
Time: 11:00 AM to 12:00 PM
Dr. Remibai Jeppiaar
Auditorium

Chennai, Tamil Nadu, India
Sathyabama University Sathyabama University Dental College, Kamaraj Nagar,
Semmancheri, Chennai, Tamil Nadu 600119, India
Lat 12.870354°
Long 80.22317°
11/07/23 11:45 AM GMT +05:30

Awareness program on 'Electrical system in industry' was conducted by Centre for skill development and training SIST along with Mr. Vinaykumar - General manager NSIC students were enlightened about the scope of electrical systems in industry. It was an interactive session and the feedback was very good. 120 students participated in the program on 11.07.2023

Introduction To Material Property-AICTE



SATHYABAMA
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DEEMED TO BE UNIVERSITY
ACCREDITED WITH NAAC A++
Department of Physics
Skill and Personality Development Program Centre
Organizes
Skill Development Program
On
Introduction to Material's Property
from 28th August to 05th September, 2023
CHIEF PATRONS
Dr. Mariazeena Johnson Chancellor
Dr. Marie Johnson President
Mr. J. Arul Selvan
Ms. Maria Bernadette Tamilarasi Johnson
Ms. Maria Catherine Jayapriya Vice-President
PATRON
Dr. T. Sasipraba Vice-Chancellor
Dr. Y. Sasikumar Assistant Prof., Department of Chemistry, SIST
Surface coatings and corrosion studies
Dr. S. Ravichandran Professor, Department of Physics, SIST
Bio-Composites
Dr. K. Parasuraman Assistant Prof., Department of Physics, SIST
Fiber optics
Organizing team
Dr. Rebha Chakravarthy Dean – Arts and Science
Dr. P. Malliga, Prof. and Head
Sathyabama Institute of Science and Technology
Member Secretary
Dr. V. Swarnalatha Dean, Higher Studies
Dr. J. Anita Lett Assistant Prof., Department of Physics, SIST
Scaffolds for bone replacement applications
Dr. S. Anandhi Assistant Prof., Department of Physics, SIST
Thin Films for coating applications
Dr. J. Ramkumar Assistant Prof., Department of Chemistry, SIST
Semiconductors from Lab to Fab
Convener
Dr. S. Anandhi, Dr. J. Anita Lett,
Dr. K. Parasuraman, Dr. S. Ravichandran



Skill development program on 'Introduction to material's property' was conducted by Centre for skill development and training – SIST along with AICTE. 50 students participated in the program that was conducted from 28.08.2023-02.09.2023

DRONE WORKSHOP



Drone workshop was conducted by aeronautical department and ece ,cse and aero students were participated .30 students are benifited.

Skill Development Programme In JAVA-AICTE



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SCHOOL OF COMPUTING

Department of Information Technology

organizes

SKILL DEVELOPMENT PROGRAMME IN JAVA

RESOURCE PERSON

R. Hemalatha
Technical trainer at VelRavi Enterprises

 9th Oct to 17th Oct , 2023
 10.00AM - 3.15PM
 Skill Development Centre IRC

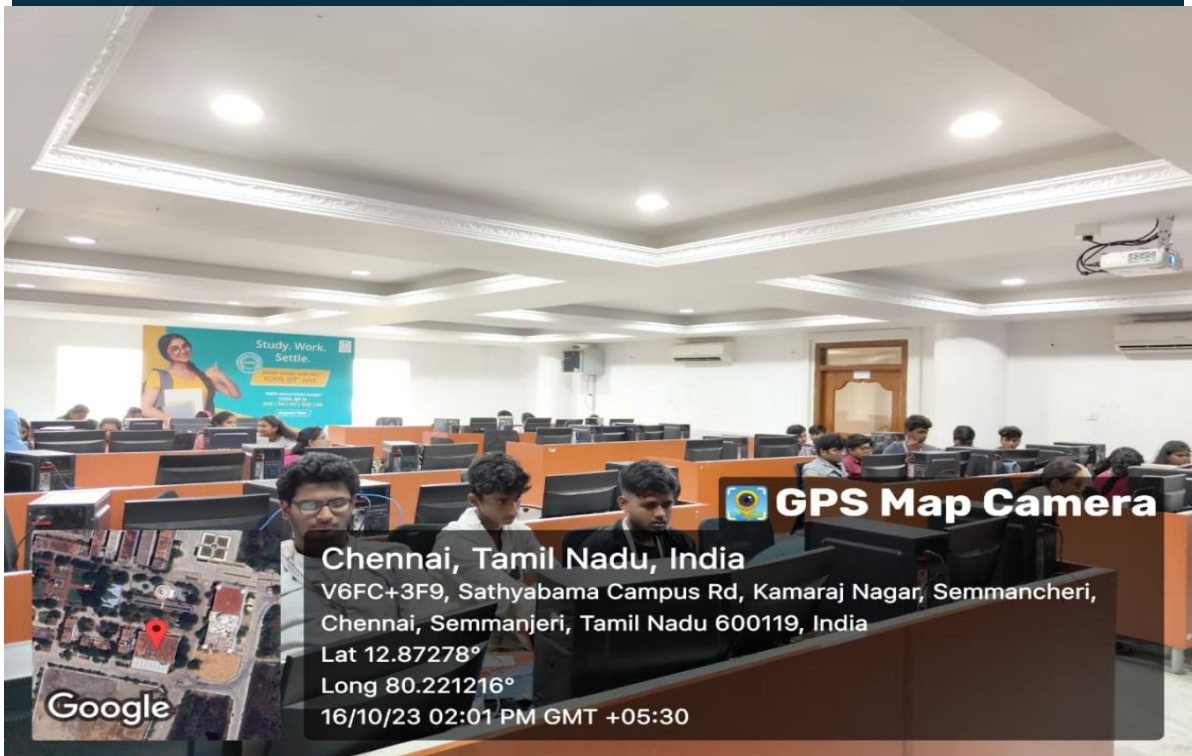
Chief Patrons :
Dr. Mariazeena Johnson-Chancellor
Dr. Marie Johnson-President
Ms. Maria Catherine Jayapriya-Vice President

Patron :
Dr. T. Sasipraba-Vice Chancellor

Convenors :
Dr. Y. Swarnalatha, Dean, Higher Studies
Dr. T. Sasikala, Dean, SoC
Dr. R. Subhashini, HoD, IT

Faculty Coordinators :
Dr. C. Geetha, Assistant Professor, IT
Dr. S. Revathy, Professor, IT
Dr. D. Adhimuga Sivasakthi, Assistant Professor, IT
Ms. Sageengrana, Assistant Professor, IT

Student Coordinators :
M. Rhema, II year, IT
J. Naga Pradeepa, II year, IT
G. Harini, II year, IT



Skill development program on 'JAVA' was conducted by Centre for skill development and training – SIST. 35 students actively participated in the program that was conducted from 09.10.2023-17.10.2023. Students got to know that Java is a preferred choice for enterprise-level development due to its strong support for multithreading, scalability, and security.

From sample to insight: a hands-on ngs and rna-seq workshop



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Jeppiaar Nagar, Rajiv Gandhi Road, Chennai-600119, Tamil Nadu, India





From Sample to Insight: A Hands-on NGS and RNA-Seq Workshop

About the Workshop
The purpose of this workshop is to get an understanding of Next-Generation Sequencing (NGS) and gain practical experience in RNA Sequencing data analysis. You will be trained to understand NGS data formats and handle potential problems/errors. The course layout has been adapted to beginners' needs in the NGS data analysis field. It allows anyone with no or little background in computer science to get a first hands-on experience in this new and fast-evolving research topic.

Schedule

Day 01

- Intro-lecture on NGS and Data analysis
- Hands-on command line usage in Linux,
- Intro to RNA-seq and Workflow
- FASTA, FASTQ, and GTF - formats
- Tool installation and usage
- Data QC
- Data preprocessing

Day 02

- RNA alignment concepts and file formats (SAM, BAM, and BED)
- Alignment vs Assembly vs K-mer approaches
- RNA-seq Alignment Visualization with IGV
- Quantification
- Data Normalization and DEG Analysis

Day 03

- DEG Visualization
- DEG Pathway Analysis

Nov 1st-3rd

Venue: IRC 3rd Floor, Skill Development Centre
Sathyabama Institute of Science and Technology

Breakfast, lunch and refreshments will be provided
Registration kits and certificates will be issued
Candidates should bring their laptop with recent Windows version 10+ with 8GB RAM, Ubuntu or Wsl already installed if possible

Registration Fee: PG/ PhD- 2500/-
Seats limited to 25 nos
Eligibility: Post graduate, PhD
For Queries Contact: 98402 44450/ 70925 26805

Scan the QR code for registration



Conveners	Organizers
Dr. Y. Swarnalatha	Ms. Vijayalakshmi R.
Dr. S. Thanga Suja	Ms. K. Sidhika
Workshop Tutor	Mr. C. Narendran
Ms. Sowmya Pulapet	Mr. P. Krishnamani Kumar
Patrons	Mr. Paul X. Clinton
Dr. Mariazeena Johnson, Chancellor	
Dr. Marie Johnson, President	
Mr. J. Arulselvan, Vice-President	
Ms. Maria Bernadette Tamilarasi, Vice – President	
Ms. Maria Catherine Jayapriya, Vice – President	
Dr. T. Sasipraba, Vice – Chancellor	



Centre for Molecular and Nanomedical sciences (Indian system of medicine laboratory) and Centre for climate change studies (Agri), Sathyabama Institute of Science and Technology has organized a 3 days Hands - on NGS and RNA sequencing workshop from 01/11/2023 to 03/11/2023. The purpose of this workshop is to get an understanding of Next Generation Sequencing (NGS) and gain practical experience in RNA sequencing data analysis. 38 Research scholars from various reputed institutions all over India participated in the program and were trained by experts from Oneomics Trichy.

Entrepreneurship Development program



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SCHOOL OF MANAGEMENT STUDIES
IN ASSOCIATION WITH
MSME Development & Facilitation Office,
Chennai
(MINISTRY OF MSME, Govt OF INDIA)

DR.J. Deniel Chellappa
Eminent Nuclear Scientist
Chennai

ORGANISES
ENTREPRENEURSHIP AWARENESS PROGRAM

DATE : 29.12.2023
TIME : 10.00 AM - 5.00 PM
VENUE : IRC AUDITORIUM



One day talk for school of management studies students, the talk was given by Dr. Daniel Chellappan, nuclear scientist, and 50 students were benefited.

Enhancing skills on current technology

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SCHOOL OF SCIENCE AND HUMANITIES
DEPARTMENT OF MATHEMATICS
IN ASSOCIATION WITH AICTE - SKILL AND PERSONALITY DEVELOPMENT CENTER
FIVE DAYS WORKSHOP - ENHANCING SKILLS ON CURRENT TECHNOLOGY

SPEAKERS
Day 1 :
Dr.M.Nirmala
Professor and Head Department of Mathematics
Topic: Statistics for Data Science and Machine Learning
Day 2:
Dr.S.Vigneshwari Professor and
Head of the Department of Computer Science and Engineering
(Specialization)
Topic: Empowering Entrepreneurs: Unlocking skills for Success
Day 3
Dr.J.Jayapriya
Assistant Professor of Department of Mathematics
Topic: Graph Labelling Techniques
Day 4
Dr.D.Susitra Professor
Department of Electrical and Electronics Engineering
Topic: From Sensors to Solutions -
Bridging the Physical and Digital World through IoT Innovations
Day 5:
Dr.G.Bhuvaneswari
Professor and Dean, School of Management Studies
Topic: Entrepreneurship Skills

SCAN ME

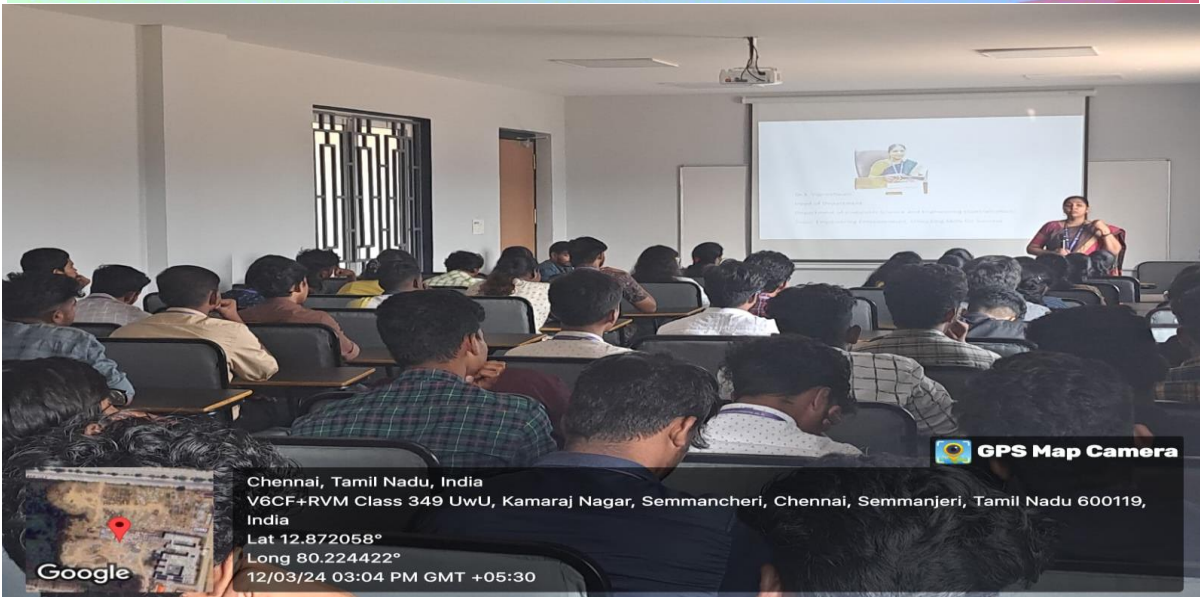
11 th March to 15th
March 2024
2:15PM - 3:15 PM
Sathyabama Center for
Advanced Studies (Seminar
Hall First Floor)

CHIEF PATRONS:
Dr. Mariazeena Johnson
Chancellor
Dr. Marie Johnson
President
Mr. J. Arul Selvan
Vice President
Ms. Maria Bernadette Tamilarasi
Vice President
Ms. Maria Catherine Jayapriya
Vice President

PATRONS:
Dr. T. Sasipraba
Vice Chancellor
CONVENORS
Dr. Y. Swarnalatha
Dean Higher Studies
Dr. Rekha Chakravathi
Dean, Arts and Science
Dr. M. Nirmala
HOD of Mathematics

CO-CONVENOR:
Dr. J. Jayapriya
Asst. Professor
Department of Mathematics
FACULTY CO-ORDINATORS
Dr. H. Girija Bai
Asst. Professor
Department of Mathematics
Dr. A. Velankanni
Asst. Professor
Department of Mathematics

STUDENT COORDINATORS:
HARISHANKAR, A
(CSE WITH AI - 2nd YEAR)
JOTHI ARUNACHALAM, A
(CSE WITH AI - 2nd YEAR)
ABISHEAK J
(CSE WITH AI - 2nd YEAR)
DHANUSH, S
(CSE WITH AI - 2nd YEAR)



Chennai, Tamil Nadu, India
V6CF+RVM Class 349 UwU, Kamaraj Nagar, Semmancheri, Chennai, Semmanjeri, Tamil Nadu 600119,
India
Lat 12.872058°
Long 80.224422°
12/03/24 03:04 PM GMT +05:30

GPS Map Camera

Five days' workshop on 'Enhancing skills on current technology' was conducted by department of Mathematics along with Centre for skill development and training – SIST. 25 students actively participated in the program that was conducted from 11.03.2024-15.03.2024. Students were enlightened on the topics statistics for data science and machine learning, empowering entrepreneurs, Graph labelling techniques, IOT innovations and Entrepreneurship skills.

Seminar on Effective Communication: Mastering Verbal and Non-Verbal Skills



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CATEGORY - 1 UNIVERSITY BY UGC

**SEMINAR ON EFFECTIVE COMMUNICATION:
MASTERING VERBAL AND NON-VERBAL SKILLS**



Mrs. Prashanthi Sundaram
Technical Program Manager
ML Data Science, Google

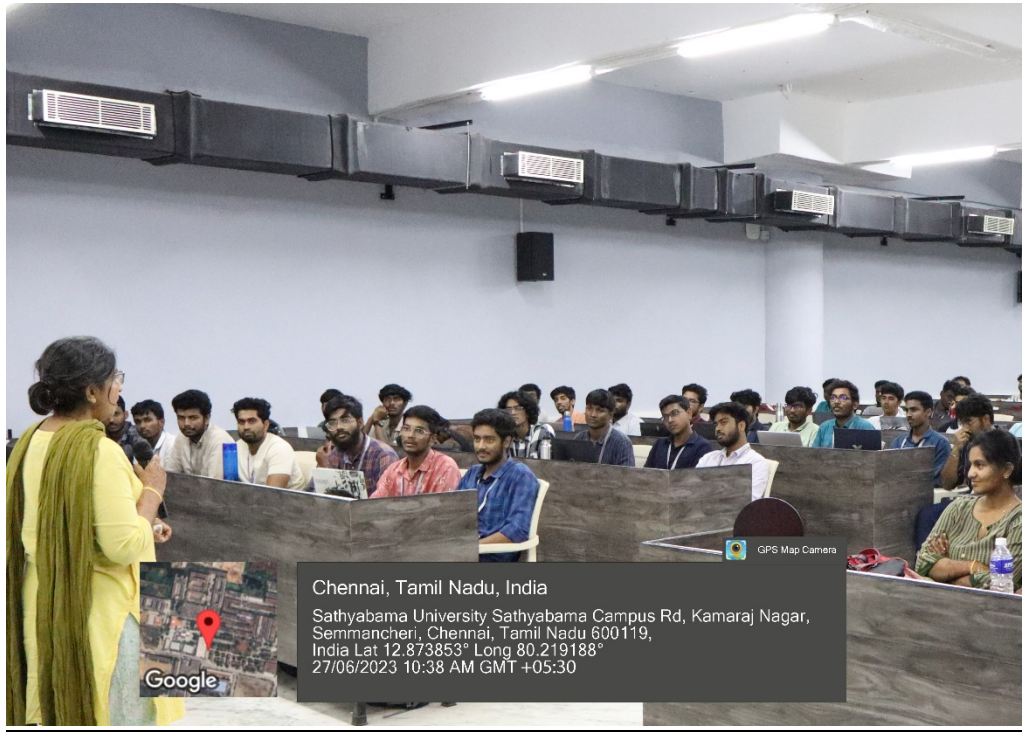
 **27.06.23**
 **10:15 AM**
 **Dr. REMIBAI JEPPIAAR AUDITORIUM**

The Seminar on Effective Communication: Mastering Verbal and Non-Verbal Skills was an engaging and informative session designed to equip participants with the tools needed to communicate more effectively in both personal and professional settings. Effective communication is vital in every aspect of life, whether interacting with colleagues, clients, or friends, and this seminar aimed to highlight the critical role of both verbal and non-verbal communication.

The speaker Mrs. Prashanthi Sundaram began with a focus on verbal communication, where experts discussed the importance of clarity, tone, vocabulary, and the ability to articulate thoughts in a structured manner. They shared proven strategies for enhancing speaking skills, including overcoming public speaking anxiety, improving listening skills, and delivering messages with confidence and precision.

The session then moved on to non-verbal communication, emphasizing how body language, facial expressions, gestures, posture, and eye contact can convey messages just as powerfully as words. Participants learned how to interpret these cues to better understand others and ensure their messages are received as intended.

Through interactive exercises, role-playing activities, and real-world examples, participants gained practical skills to refine their communication style, enhance relationships, and foster more meaningful, successful interactions. The seminar concluded with key takeaways that empowered attendees to become more effective and empathetic communicators in all aspects of life.



Honeywell India Youth-Teckathon 2023



The poster for the Honeywell India Youth-Teckathon 2023 features a clean, modern design. At the top, it lists the sponsors: Powered by UiPath Academic Alliance, A CSR initiative sponsored by Honeywell, and Implemented by ICTACADEMY. The central graphic shows a person sitting at a desk with a large screen displaying a UI design, with a small robot character next to it. Below this, the event title "HONEYWELL INDIA YOUTH TECKATHON 2023" is prominently displayed in red and black, followed by the subtitle "For students of higher education institutions across India". A dark blue section titled "Recognitions" explains that the top five student projects will be recognized with rewards, including gift vouchers and certificates of achievement, and that all participants will receive participation certificates. The "PROCESS" section is divided into five numbered stages: 1. Students register in the ICT Academy portal and attend a training session for two days. 2. Review sample bot-building ideas shared and build a minimum of two StudioX use cases. 3. Submit two bot building demonstration video and XAML file to receive participation certificate. 4. Review by the UiPath experts. 5. Best BOT building projects will be rewarded. Below the process, the "Important Dates" section lists: Launch of Teckathon (18 JULY 2023), Students Registration (18 - 23 JULY 2023), BoT Building Competition (23 - 31 JULY 2023), Announcement of Winners (15 AUGUST 2023), and Project Evaluation (01 - 10 AUGUST 2023). The bottom of the poster features the website URL www.ictacademy.in/honeywell/teckathon in white text on a red background.

Powered by **UiPath Academic Alliance** A CSR initiative sponsored by **Honeywell** Implemented by **ICTACADEMY**

HONEYWELL INDIA YOUTH TECKATHON 2023
For students of higher education institutions across India

The Teckathon is about bringing the power and skill set of automation to anyone interested in citizen-led development. The Teckathon empowers the students on UiPath Studio X, a no-code platform and offer them the experience of the actual automation building process.

Recognitions

- The top five student projects will be recognized with rewards, including gift vouchers and certificates of achievement.
- All participants will receive participation certificates.

PROCESS

- Stage 1**
Students should register in the ICT Academy portal and attend the training session for two days.
- Stage 2**
Review sample bot-building ideas shared and build a minimum of two StudioX use cases.
- Stage 3**
Submit two bot building demonstration video and XAML file to receive participation certificate.
- Stage 4**
Review by the UiPath experts.
- Stage 5**
Best BOT building projects will be rewarded.

Important Dates

- Launch of Teckathon: 18 JULY 2023
- Students Registration: 18 - 23 JULY 2023
- BoT Building Competition: 23 - 31 JULY 2023
- Announcement of Winners: 15 AUGUST 2023
- Project Evaluation: 01 - 10 AUGUST 2023

www.ictacademy.in/honeywell/teckathon

Honeywell India Youth-Techathon 2023 implemented by the ICT Academy was an inspiring platform designed to encourage innovation and technical excellence among students across the nation. The event focused on the theme **"Innovating for a Sustainable Tomorrow"**, challenging participants to address real-world problems related to sustainability, smart technologies, and social impact.

The Techathon featured multiple stages, from ideation and prototype development to final presentations, with guidance provided by Honeywell mentors. Participants tackled diverse problem statements in areas like energy efficiency, IoT, healthcare, and smart cities.

Winning teams were awarded rewards, while special recognitions highlighted projects with outstanding innovation and social relevance. The event underscored Honeywell's commitment to fostering young talent and driving solutions for a better, sustainable future.

ICT Academy-Open Weaver

1/3/25, 5:17 PM

Gmail - ICT Academy | Open Weaver 4 Week Internship Virtual Program | Registration



Sathyabama Placement <sathyabamaplacement@gmail.com>

ICT Academy | Open Weaver 4 Week Internship Virtual Program | Registration

1 message

Sathyabama Placement <sathyabamaplacement@gmail.com>

14 July 2023 at 09:40

To: 2024-Engg <sathyabama-pc-2024@googlegroups.com>

Bcc: John Bruce <johnbruce@sathyabama.ac.in>

Dear Students,

We would like to inform you that the **ICT Academy** invites students to the **Open Weaver 4-Week Internship Virtual Program**. All interested students are asked to register in the below link and get benefited.

Link to Register the students: <https://ictacademy.in/conclave/Openweaver.aspx>

Late date to register: 20.07.23

Note: Please refer below for more details about the program.

With Warm Regards
Team Placement
Sathyabama Institute of Science & Technology

----- Forwarded message -----

Dear Sir/Madam,

Greetings from ICT Academy!

ICT Academy Partnering with Open Weaver is introducing the 4 Week Internship Virtual Program on advanced technical domains such as Artificial Intelligence, Full Stack Development, and Web Development that will prepare them for the industry requirements.

The last date to register for this Internship Virtual Program is **20th July 2023**.

As a first process, request you to kindly circulate the mail with students to register themselves and get benefitted from this exclusive 4 Week Internship Virtual Program.

Link to Register the students: <https://ictacademy.in/conclave/Openweaver.aspx>

The ICT Academy, in collaboration with Open Weaver, launched a transformative initiative to empower students and educators with cutting-edge technology skills. This partnership focused on bridging the gap between academia and industry by promoting digital innovation and skill development in emerging technologies such as artificial intelligence, machine learning, block chain, and more.

Open Weaver, a leader in digital platform solutions, provided hands-on learning resources, interactive sessions, and tools designed to foster creativity and practical problem-solving. Through workshops, hackathons, and certification programs, participants gained real-world insights and expertise. This collaboration not only enhanced the technical capabilities of students but also prepared them for future-ready careers, reinforcing ICT Academy's mission to create a skilled and employable workforce aligned with industry demands.

Xiaomi -Ode2Code 3.0 Coding challenge



Xiaomi's **Ode2Code 3.0** was an exciting coding competition aimed at fostering innovation and problem-solving among aspiring developers and tech enthusiasts. Open to participants across India, this challenge provided a platform to showcase programming prowess and tackle real-world problems through code.

The competition featured multiple rounds, including a preliminary coding assessment, advanced problem-solving stages, and a finale where shortlisted participants presented their solutions to Xiaomi's expert panel. With a focus on creativity, efficiency, and technical skills, Ode2Code 3.0 tested students' expertise in algorithms, data structures, and software development.

Winners received lucrative prizes, Xiaomi products, and career opportunities with the company. The event reinforced Xiaomi's commitment to nurturing tech talent and driving innovation in the developer community.

Accenture-Accenture Innovation Challenge

1/3/25, 5:32 PM Accenture Innovation Challenge 2023 - 2023 | 710576 // Unstop

Unstop Login



Free

Registration Closed

Registered
1,83,109

Team Size
1 - 4 Members

Impressions
1,22,33,228

Registration Deadline
20 Sep 23, 06:00 AM IST

Eligibility
Engineering Students MBA Students Undergraduate Postgraduate

Countries
India

Refer & Win
MacBook, iPhone, Apple Watch,
Cash and more!

[Refer now](#) [Know more](#)

* The data on this page gets updated in every 15 minutes.



Accenture Innovation Challenge 2023
Accenture

Online

Updated On: Jan 18, 2024

Official website

<https://unstop.com/competitions/accenture-innovation-challenge-2023-accenture-710576> 1/6

The **Accenture Innovation Challenge** is a premier platform designed to foster creativity and innovation among students across India. Organized annually by Accenture, the challenge invites participants to develop impactful solutions to address real-world problems aligned with the themes of sustainability, technology advancement, and societal impact.

The competition features multiple stages, including idea submission, prototype development, and final presentations, with expert mentorship provided throughout. Students showcase their technical expertise, business acumen, and innovative thinking while tackling industry-relevant challenges. This initiative underscores Accenture's commitment to empowering young talent and driving forward-thinking solutions for a better future.

ICT Academy-Learnathon- 2023



ICTACADEMY®

LEARNATHON

2023

Free self-learning initiative for college students
from global majors

INSTITUTIONS

Exclusive for
ICT Academy Member Institutions

REGISTRATION OPEN

COURSES

 Microsoft + Machine Learning Challenge + AI Builder Challenge 20 HOURS	 AUTOMATION ANYWHERE Go be green RPA Essentials 07.5 HOURS	 aws academy Cloud Security Foundations 16 HOURS
 Bentley Institute Product Training Partner + Modelling Structures with Analytical Modeler using STADD.Pro + 2D/3D Modeling of Building Environment with Microstation 02 HOURS		 celonis Rising Star Technical 15 HOURS
 Google + Android Basics with Compose + Machine Learning with TensorFlow 24 HOURS	 PRAVARTAK CAVARTAK INNOVATION + Introduction to Banking and Finance + Introduction to Securities Operations and Risk Management + Introduction to Supply Chain Management 09 HOURS	
 JUNIPER NETWORKS + Introduction to the Junos Operating System (JOS) + Introduction to Juniper Mist AI 10 HOURS	 MathWorks® Computer Vision on Ramp 02 HOURS	 MongoDB. MongoDB Basics 02.5 HOURS
 Qlik Q Qlik Sense Business Analyst 09 HOURS	 vmware IT ACADEMY + Getting started in IT + Introduction to cloud and virtualization 02 HOURS	 WADHWANI FOUNDATION + Effective Speaking Skills + Impactful Writing Skills 02.5 HOURS

LAST DATE TO REGISTER 08 AUGUST 2023

www.ictacademy.in/learnathon

The **ICT Academy Learnathon 2023** was an immersive learning initiative aimed at equipping students with in-demand skills to thrive in the digital era. This nationwide program focused on emerging technologies such as AI, cloud computing, data analytics, and more, offering hands-on learning and industry-relevant resources.

Participants engaged in self-paced learning modules, assessments, and certification opportunities, with support from industry experts and mentors. The Learnathon emphasized skill-building, knowledge application, and readiness for future careers. This impactful event reaffirmed ICT Academy's mission to bridge the skill gap and empower youth with cutting-edge expertise for a rapidly evolving technology landscape.

G20 India-All India Essay Contest

The poster is for the 35th All India Essay Contest, organized by the Department of Atomic Energy (DAE). It features the DAE logo on the left and the G20 India logo on the right. The central text reads: "DEPARTMENT OF ATOMIC ENERGY invites students to the 35th ALL INDIA ESSAY CONTEST ON NUCLEAR SCIENCE & TECHNOLOGY". The poster is divided into three main sections: ELIGIBILITY, TOPICS, and PRIZES. The ELIGIBILITY section states that full-time students pursuing graduation in any discipline in an Indian University or an Institute deemed to be a University, who are citizens of India, can participate. Participation is limited to one essay per individual author. The TOPICS section lists three topics: Topic A: Nuclear Power - a viable option against global warming; Topic B: Radioisotopes and radiation technologies: Harbinger of Prosperity and Well-being?; and Topic C: Application of Laser and Plasma Technologies in the Nuclear Fusion Energy. The PRIZES section lists the following: ₹ 25,000/- First Prize (3 nos., one for each topic); ₹ 20,000/- Second Prize (3 nos., one for each topic); ₹ 15,000/- Third Prize (3 nos., one for each topic); ₹ 7,000/- Consolation Prize to all those who make oral presentations but do not secure first, second or third prize; and All the participants who make an oral presentation will get a certificate. At the bottom, there are three boxes: SUBMISSION DEADLINE August 10, 2023; CONTEST INBOX 35essaycontest@dae.gov.in; and FURTHER DETAILS www.dae.gov.in.

ELIGIBILITY	TOPICS	PRIZES
Full-time students pursuing graduation, in any discipline, in an Indian University or an Institute deemed to be a University	Topic A: Nuclear Power - a viable option against global warming	₹ 25,000/- First Prize (3 nos., one for each topic)
Citizen of India	Topic B: Radioisotopes and radiation technologies: Harbinger of Prosperity and Well-being?	₹ 20,000/- Second Prize (3 nos., one for each topic)
Participation limited to one essay per individual author	Topic C: Application of Laser and Plasma Technologies in the Nuclear Fusion Energy	₹ 15,000/- Third Prize (3 nos., one for each topic)
		₹ 7,000/- Consolation Prize to all those who make oral presentations but do not secure first, second or third prize
		All the participants who make an oral presentation will get a certificate

SUBMISSION DEADLINE
August 10, 2023

CONTEST INBOX
35essaycontest@dae.gov.in

FURTHER DETAILS
www.dae.gov.in

The **G20 India - All India Essay Contest** was a prestigious initiative launched to engage young minds in meaningful discussions about global challenges and opportunities. Organized as part of India's G20 presidency, the contest invited students to share their perspectives on themes like sustainability, global collaboration, digital transformation, and inclusive growth.

Participants from across the nation showcased their analytical and writing skills, offering innovative solutions and ideas for shaping a better future. Winners were awarded certificates, prizes, and recognition at national-level events.

The contest highlighted India's commitment to empowering youth and fostering intellectual discourse on key global issues.

TCS-TCS Launchpad FY '24

The graphic features a blue sky background with a hang glider in flight. The TCS logo and 'Careers' text are in the top left. The tagline 'Building on belief' is in the top right. The main headline reads 'Get students off to a flying start with TCS Launchpad'. Below this, a section titled 'We are making the batch of 2024 career-ready' lists five highlights, each with an icon and a blue bar containing the text. At the bottom, it says 'Help them begin now and thrive forever!' and provides a registration link.

tcs Careers Building on belief

Get students off to a flying start
with **TCS Launchpad**

We are making the batch of 2024 career-ready

Highlights of TCS Launchpad:

-  Boosting acumen with aptitude quizzes and trivia
-  Exploring technology through Connect2Conquer webinars
-  Personality development with cognitive series
-  Acquiring skills through learning courses
-  Mastering coding through challenges

Help them begin now and thrive forever!
Launchpad registration: <https://on.tcs.com/3JqkLIh>

TCS Launchpad FY '24 is a flagship initiative by Tata Consultancy Services designed to empower students with industry-relevant skills and prepare them for successful careers in the IT sector. The program offers a range of resources, including self-paced learning modules, live webinars, hackathons, and mentorship sessions, covering key areas like coding, data analytics, cloud computing, and soft skills.

Aimed at bridging the gap between academia and industry, TCS Launchpad provides students with hands-on exposure to real-world scenarios and equips them to meet the demands of a rapidly evolving digital landscape. This initiative underscores TCS's commitment to nurturing the next generation of technology leaders.

Walmart Global Tech – Sparkathon



Hello!

Have creative ideas to solve complex retail problems? Present them at [Sparkathon](#) — Walmart Global Tech's open innovation challenge designed as part of [Converge @ Walmart](#). This is your chance to showcase breakthrough solutions for some of the most futuristic challenges around Data, Emerging Technologies, Supply Chain and the Future of Retail.

What's in it for you?

Shortlisted teams get to pitch their ideas to a grand jury comprising Walmart leaders. Top three teams will stand a chance to be interviewed for internships or full-time roles at Walmart Global Tech, take home exciting cash prizes and be recognized at Converge @ Walmart (main event).

Sounds exciting? Click [here](#) to know how to apply, our eligibility criteria, timelines and more.

What is Converge @ Walmart?

[Converge @ Walmart](#) is a flagship retail-tech event spearheaded by Walmart Global Tech in India—an organization driving tech and innovation for the world's leading retailer.

Don't miss this opportunity! Registrations will close on **August 17, 2023**.

For any queries, feel free to write to us at: converge@walmart.com

We look forward to your participation!

Regards,

Team Converge @ Walmart

© Walmart Inc.

Follow us on

The **Walmart Global Tech Sparkathon** is an exciting innovation challenge designed to inspire creativity and problem-solving among tech enthusiasts. Participants collaborate to develop groundbreaking solutions for real-world challenges in areas such as retail technology, supply chain optimization, and customer experience.

The event features multiple stages, including ideation, prototype development, and final presentations, with mentorship from Walmart Global Tech experts. Winners receive cash prizes, exclusive career opportunities, and recognition for their innovative contributions.

Sparkathon reflects Walmart's commitment to fostering talent and driving technological advancements that enhance business and customer outcomes.

iamneo-NeoCodeathon- August

A promotional poster for the Neo CODEATHON AUG '23 EDITION. The background is dark purple. On the left, white text lists the theme as HealthTech, the topic as Data Structures and Algorithms, and eligibility as All Batches. On the right, an illustration shows a person in a white lab coat standing on a glowing blue cube, with a network diagram and a plus sign floating above them. At the bottom, a pink banner contains event details: Prelims on 26th AUG at 10:00 AM and Finals on 27th AUG at 03:00 PM. To the right of this banner, it states 'No Registration Required'. Below the banner, two prize categories are shown: '1st Prize Smartwatch' with a smartwatch icon and '2nd Prize Bluetooth Headphones' with a headphones icon.

**Neo
CODEATHON**

**AUG '23
EDITION**

Theme
HealthTech

Topic
Data Structures
and Algorithms

Eligibility
All Batches

Prelims
26th AUG | 10:00 AM

Finals
27th AUG | 03:00 PM

**No Registration
Required**

1st Prize
Smartwatch

2nd Prize
Bluetooth Headphones

neo PAT

iamneo

The iamneo-NeoCodeathon held in August brought together coding enthusiasts from around the globe for an exciting challenge. Participants were given complex programming problems to

solve, which tested their problem-solving and technical skills. The event fostered a competitive yet collaborative environment where coders could showcase their abilities, learn from one another, and sharpen their coding knowledge. This event aimed at enhancing participants' skills in coding and algorithmic thinking, helping them grow as developers. With exciting rewards and recognition up for grabs, the event proved to be an enriching experience for aspiring tech professionals.

BTL-StarTech2023 Brochure

3

WHAT IS BTL StarTech?

BTL StarTech is an innovation challenge programme, sponsored by BTL, which is open to all the Electronics enthusiasts, hobbyists, freelancers and students who are doing their final year Graduation/Post Graduation across India.



WHY

- + To bring in a more creative environment by collaborating institutions and industry to solve challenges related to Telemedicine, Wearable Monitoring and Algorithms in Healthcare.
- + Encourage and help innovators to convert their ideas into working prototypes under BTL guidance and funding.
- + Promote qualified innovators through social media and other platforms for better opportunities
- + Possibility of joining with BTL to solve more complicated tasks as a BTL employee
- + Win awards and Cash prize worth **INR 5,00,000**

GET TO KNOW YOUR CHALLENGE



Phase 1: Idea Submission

- + Pre-Register your interest for participation - **Before 30th Aug, 2023** and **get priority assistance if you need**
- + Submit your idea by **30th Sep, 2023**
- + Announcement of five final shortlisted ideas: **13th Oct 2023**



Phase 2: Prototype Development

- + Prototype building start date: **23rd Oct 2023**
- + Prototype presentation last date: **15th Jan 2024**
- + Results and Awards: **19th Jan 2024**

Challenge For YOU!

Design a functional Prototype to improve Healthcare solutions.

Below are a few examples that you could take your inspiration from. But don't limit your imagination; let it ignite and shine as bright as the brightest star.

- + Software - Hardware Solutions to address treatment/diagnostic quality and effectivity issues

Eg 1

Wearable devices to measure patient parameters (ECG, BP, temp, oxygen Respiration, etc.)

Eg 2

Solutions (IoT, workflows etc.) to support telemedicine/remote consultation by using existing or new devices that improve user experience

Eg 3

Development of Innovative technologies to transform healthcare

Eg 4

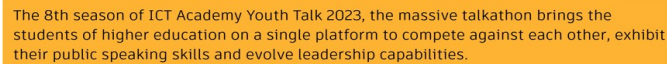
Rehabilitation engineering - Technology-driven solutions for assisting people with disabilities

Eg 5

AI for preventive healthcare

BTL's Startech 3.0 was a highly anticipated technology and innovation competition designed to identify and nurture the next generation of tech leaders. Participants were tasked with solving

ICT Academy-ICT Academy Youth talk 2023



Awards & Certifications

**Last date to register
31 August 2023**

Puducherry



The ICT Academy Youth Talk 2023 aimed at inspiring young minds to explore the rapidly evolving world of technology. The event featured a series of talks and discussions on topics ranging from digital transformation and emerging technologies to career opportunities in tech. Industry leaders and experts shared their knowledge and experiences, helping students and young professionals understand the career paths and skills required in today's competitive job market.

This interactive platform also encouraged participants to ask questions and engage with industry mentors, empowering them to make informed decisions about their future in technology and innovation.

MyAnatomy-AI-THON

AI-THON 2023

HACK YOUR IMAGINATION FOR DISRUPTIVE INNOVATION

Zero-Error Syndrome AI Hackathon.
Where only Precision is Permissible!

Develop an AI-powered application that significantly reduces the risk of human errors in a high-stakes environment where zero mistakes are acceptable.



Eligibility:

- 1) Final-year students of B.Tech (any discipline), MCA, or M.Tech (CS and IT or related fields),
- 2) 2024 Graduates
- 3) Minimum score of 50% in the N.C.E.T Test by MyAnatomy.

If you haven't yet appeared for N.C.E.T please contact your TPO or talk to us at :
+91 9500105054

PRIZES:

1st Prize: ₹50,000	2nd Prize: ₹25,000	3rd Prize: ₹10,000
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Contact Us:

 **+91 8123573977, +91 9108514181**

 **campusexpert@myanatomy.in**


<https://t.ly/XXNYt>

ORGANISED BY



POWERED BY



UNIVERSITY PARTNER



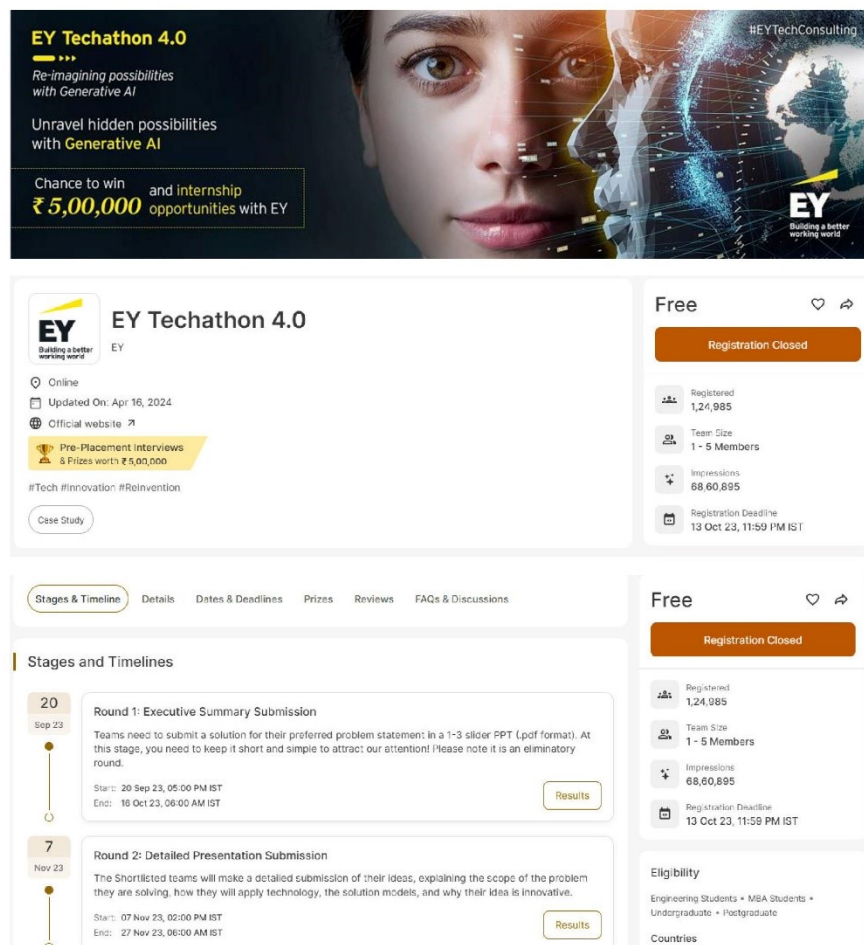
KNOWLEDGE PARTNER



The MyAnatomy-AI-THON was an exciting event that brought together AI enthusiasts to solve innovative challenges in the healthcare sector. Focused on the use of artificial intelligence in healthcare, the competition encouraged participants to design AI-driven solutions for improving medical diagnostics, patient care, and health management. By leveraging AI tools, participants aimed to develop solutions that could transform the healthcare industry.

This event not only provided participants with hands-on experience in applying AI technologies but also created an opportunity to explore real-world applications of AI in addressing global health challenges, promoting a healthier and more efficient healthcare system.

EY - Techathon 4.0



The image displays the EY Techathon 4.0 banner and a detailed event page. The banner features a woman's face with digital overlays and the text: "EY Techathon 4.0", "Re-imagining possibilities with Generative AI", "Unravel hidden possibilities with Generative AI", and "Chance to win ₹ 5,00,000 and internship opportunities with EY". The event page includes the EY logo, event title, location (Online), update date (Apr 16, 2024), official website, and a "Pre-Placement Interviews & Prizes worth ₹ 5,00,000" badge. It also lists the event as a "Case Study" and provides a "Registration Closed" button. The "Stages and Timelines" section details two rounds: Round 1 (Executive Summary Submission) from Sep 23 to Oct 23, and Round 2 (Detailed Presentation Submission) from Nov 23 to Nov 23. The "Eligibility" section lists Engineering Students, MBA Students, Undergraduate, and Postgraduate students from various countries.

EY Techathon 4.0

Re-imagining possibilities with Generative AI

Unravel hidden possibilities with Generative AI

Chance to win ₹ 5,00,000 and internship opportunities with EY

Free

Registration Closed

Registered: 1,24,985

Team Size: 1 - 5 Members

Impressions: 68,60,895

Registration Deadline: 13 Oct 23, 11:59 PM IST

Stages and Timelines

Round 1: Executive Summary Submission

Teams need to submit a solution for their preferred problem statement in a 1-3 slider PPT (pdf format). At this stage, you need to keep it short and simple to attract our attention! Please note it is an eliminator round.

Start: 20 Sep 23, 05:00 PM IST

End: 16 Oct 23, 06:00 AM IST

Round 2: Detailed Presentation Submission

The Shortlisted teams will make a detailed submission of their ideas, explaining the scope of the problem they are solving, how they will apply technology, the solution models, and why their idea is innovative.

Start: 07 Nov 23, 02:00 PM IST

End: 27 Nov 23, 06:00 AM IST

Eligibility

Engineering Students • MBA Students • Undergraduate • Postgraduate

Countries

EY's Techathon 4.0 was a premier event that attracted top technologists to compete in a series of coding and problem-solving challenges. The competition offered participants an opportunity to demonstrate their technical skills and creativity by tackling complex problems in technology,

business, and digital innovation. This event was designed to showcase participants' abilities in areas such as data analytics, machine learning, and cybersecurity. By engaging in these challenges, participants not only gained exposure to the latest trends in tech but also had the chance to network with industry professionals and gain insights into the evolving tech landscape.

ServiceNow - ServiceNow Tech Hiring Challenge

 Event completed

[Event](#) [About Company](#) [FAQs](#) [Leaderboard](#)

ServiceNow Tech Hiring Challenge

📅 Saturday, Sep 23 2023 ⌚ 2:00 PM to 5:00 PM (IST)

You are just a Hiring Challenge away from completing your first step to joining ServiceNow. You qualify this level and we fast track you to the next step – Interviews.



Event Details

Are you ready to join an ambitious team of changemakers who embrace relentless curiosity and a passion for innovation?

If you're inspired to make a difference and build a rewarding career, we invite you to participate in our exclusive hiring challenge!

This challenge is divided into thrilling stages that will put your coding abilities to test. In this challenge you will get a chance to demonstrate your skills and solve real-world problems and build innovative products to make the world work for everyone.

Complete level 1 coding challenge successfully and you get a chance to go through our interviewing process.

Event Timeline

📅 Saturday, Sep 23 2023

⌚ 2:00 PM to 5:00 PM (IST)

Key Dates:

- Last date for registrations: 20th September, 2023
- Level 1 - Coding Challenge: 23rd September, 2023 (2pm to 4pm IST)
- Level 1 - Coding Challenge results: 28th September, 2023
- Level 2 - Interviews: 7th October, 2023

The ServiceNow Tech Hiring Challenge was an exciting opportunity for tech enthusiasts to

demonstrate their skills while seeking career opportunities within the ServiceNow ecosystem. The competition focused on developing innovative solutions using ServiceNow's platform, encouraging participants to solve real-world challenges. It attracted aspiring software developers, engineers, and IT professionals who had the chance to work on practical problems that businesses face today.

The event also served as a recruitment platform, offering participants the possibility of securing a position within ServiceNow's growing team. It was an excellent way to connect with potential employers and showcase talent in a competitive environment.

iamneo-NeoCodeathon- September

A promotional poster for the Neo CODEATHON September Edition. The background is dark blue with a network of white dots and lines. At the top left, the text "Neo CODEATHON" is displayed in white, with a red arrow pointing right. To the right, a red banner contains the text "SEPTEMBER EDITION" in white. Below the title, the "Topic" is listed as "Data Structures and Algorithms" and "Eligibility" is "All Batches". The competition schedule is shown in two white boxes with red headers: "Prelims" on "23rd Sept, 2023" at "10:00 am", and "Finals" on "24th Sept, 2023" at "03:00 pm". At the bottom, the prizes are listed: "1st Prize Smartwatch" (with a smartwatch icon) and "2nd Prize Bluetooth Headphones" (with a headphones icon). On the right side, there is an illustration of a person in a blue shirt and dark pants holding a laptop and a document, with various tech icons like a server rack, a tree diagram, and gears around them.

**Neo
CODEATHON**

**SEPTEMBER
EDITION**

Topic
Data Structures
and Algorithms

Eligibility
All Batches

Prelims
23rd Sept,
2023
10:00 am

Finals
24th Sept,
2023
03:00 pm

1st Prize
Smartwatch

2nd Prize
Bluetooth
Headphones

neo PAT

iamneo

September saw another successful edition of the iamneo-NeoCodeathon, a platform for coders to showcase their technical skills and creativity. The competition featured a series of challenging coding problems designed to test the participants' problem-solving and algorithmic abilities.

Coders from different parts of the world came together to push their limits, collaborating and learning through the process. With coding being an essential skill in the digital age, the event aimed at equipping participants with practical skills that could be applied in real-world scenarios. The competition not only tested participants' technical skills but also provided valuable exposure to industry-relevant challenges.

L&T Technology Service - TECHgium 7th Edition



Dear Sir/Madam,

As you are aware TECHgium 7th Edition is LIVE now. For participation, it is mandatory for the institutes to register and generate the unique **institute** code. This will be needed for student and faculty registration process.

Signup process:

- i. Click on Signup
- ii. On the Signup page ensure to fill all the Institute details and select "**INSTITUTE**" under the User type dropdown.
 - o Institute register on TECHgium portal (<https://lts.techgium.com>).
 - o This process generates a Unique Institute ID
 - o The Unique Institute ID is then passed onto the students for registering through LTTS – TECHgium portal
 - o Students submit their ideas and enter the competition

Please find attached – 7th Edition TECHgium Poster and Brochure. We are hoping to get maximum number of participants from your college.

Please Note : Last years' unique institute code might not be valid for 7th Edition, and institutes have to register again for generating new unique institute code.

Top 3 Prizes

1st Prize ~ 10 Lakhs INR

2nd Prize ~ 5 Lakhs INR

3rd Prize ~ 3 Lakhs INR

L&T Technology Services' TECHgium 7th Edition was a highly anticipated event that challenged students and professionals to come up with innovative technology solutions. Focused on multiple areas of technology, including automation, digital transformation, and engineering, the event encouraged participants to think outside the box. Teams worked on solving problems using emerging technologies, which were judged by industry leaders and experts. The competition allowed participants to showcase their talent while gaining exposure to real-world industry challenges. TECHgium 7th Edition not only provided a platform for innovative minds but also gave participants the chance to win exciting rewards and recognition for their efforts.

TCS - TCS CodeVita Season XI

The poster features a dark background with a large, stylized graphic of a globe or sphere composed of binary code (0s and 1s) in shades of orange and yellow. The text is arranged in a clean, modern font. At the top left is the TCS CodeVita logo, and at the top right is the tagline 'Building on belief'. The main headline is '<CODE.> PROGRAM CHANGE THE WORLD.' in large, bold letters. Below this, a white box contains the text 'World's biggest programming contest is back', followed by 'Registrations Starts:' and the date '28th September 2023' in red. At the bottom, it says 'Register here:' followed by the URL 'https://codevita.tcsapps.com' in a red box.

tcs CodeVita™
Season XI

Building on belief

<CODE.>
PROGRAM
CHANGE THE
WORLD.

World's biggest programming contest is back

Registrations Starts:
28th September 2023

Register here:
<https://codevita.tcsapps.com>

TCS CodeVita Season XI was a global coding competition that attracted thousands of participants from around the world. The event is known for its rigorous and challenging programming tasks that test the skills and problem-solving abilities of participants. Coders from diverse backgrounds competed in this prestigious competition, solving complex coding problems that required not only technical proficiency but also creative thinking. The competition provided an excellent platform for participants to showcase their coding talent and earn recognition in the global tech community. It also helped them improve their coding skills while preparing them for future challenges in the tech industry.

Reliance Foundation - Reliance Foundation Undergraduate Scholarships

RELIANCE FOUNDATION UNDERGRADUATE SCHOLARSHIPS 2023-24

First year students apply now!

Up to 5000 Undergraduate
Scholarships for students
across India



Apply Now! Last date 15th October 2023

RELIANCE FOUNDATION UNDERGRADUATE SCHOLARSHIPS

Up to ₹ 2 Lakh for every scholar selected on merit-cum-means basis;
students from **all streams eligible**

ELIGIBILITY

- Be a resident citizen of India.
- Students who have passed std. 12th with a minimum of 60% marks.
- Currently studying in 1st year regular full-time UG degree in any stream.
- Students having household income up to ₹ 15 lakh (preference given to income less than ₹ 2.5 lakh)



For FAQs and to learn more, please visit: www.scholarships.reliancefoundation.org



The Reliance Foundation Undergraduate Scholarships program aimed to provide financial assistance to deserving students pursuing their undergraduate studies. The scholarship program was designed to support talented students who may face financial barriers to education, allowing them to pursue their academic goals without hindrance. By offering funding for tuition and other academic expenses, the program helped students focus on their studies and excel in their chosen fields. It also contributed to the development of future leaders by providing them with the

resources needed to succeed in their academic pursuits and make a positive impact in their communities.

FacePrep - TCS CodeVita Webinar



WEBINAR

How to prepare for **TCS CodeVita**

This webinar discusses the art of
preparing for TCS CodeVita

DATE & TIME

 17-Oct-2023

 6:00 PM - 8:00 PM



Mr. Tamilarasan G

Senior Manager
- Tech Products

FacePrep's TCS CodeVita Webinar was an informative session designed to help students prepare for the prestigious TCS CodeVita coding competition. The speaker Mr. Tamilarasan G provided valuable insights into the competition's format, common challenges, and effective strategies for solving the coding problems. FacePrep's expert instructors shared tips and tricks for succeeding in the competition, focusing on key areas such as time management, problem-solving techniques, and advanced coding skills.

Participants had the opportunity to ask questions and gain a deeper understanding of what it takes to perform well in CodeVita, empowering them to tackle the challenges confidently and effectively.

iamneo-NeoCodeathon-October

A promotional poster for the Neo CODEATHON OCT'23 EDITION. The background is dark purple with a network of white dots and lines. On the right, there's an illustration of a person sitting at a desk with a laptop, a potted plant, and various tech icons like a gear, a refresh symbol, and a code block. The text is arranged in a clean, modern layout with white and orange colors.

**Neo
CODEATHON**

**OCT'23
EDITION**

**No Registration
Required**

Theme
**Data Structures
and Algorithms**

Eligibility
All Batches

Prelims
28th OCT | 10:00 AM
Finals
29th OCT | 03:00 PM

 **1st Prize**
Smartwatch

 **2nd Prize**
Bluetooth Headphones

neo PAT

iam**neo**

The October edition of iamneo-NeoCodeathon brought another exciting opportunity for coders to compete and showcase their skills. The competition challenged participants with a series of complex programming problems that tested their technical expertise and problem-solving capabilities. This edition of the NeoCodeathon encouraged creativity, collaboration, and innovation, with participants from all around the world coming together to solve coding challenges. The event was not only a competitive arena for coders but also a learning platform where participants could exchange ideas and strategies. The NeoCodeathon served as a launchpad for budding programmers to refine their skills and make a mark in the tech community.

Workshop on Presentation Skills: Speaking with Confidence and Impact

The poster is a vertical rectangle with a yellow top half and a dark blue bottom half. At the top, in the yellow section, is the Sathyabama Institute of Science and Technology logo, which includes a crest and the text 'SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY (DEEMED TO BE UNIVERSITY) CATEGORY - 1 UNIVERSITY BY UGC'. Below the logo, the title 'WORKSHOP ON PRESENTATION SKILLS: SPEAKING WITH CONFIDENCE AND IMPACT' is written in bold, black, sans-serif capital letters. In the center, there is a circular portrait of a woman with dark hair, wearing a pink and blue patterned sari. Below the portrait, the name 'Ms. Tabitha Amanda Jayaraman' is written in white, followed by her title 'Senior Lead Engineer' and company 'FLSMIDTH Pvt Ltd'. At the bottom, in the dark blue section, there are three icons: a calendar icon for the date '31.10.23', a clock icon for the time '09.00 AM', and a location pin icon for 'Dr. REMIBAI JEPPIAAR AUDITORIUM'. The poster also features decorative white concentric circle patterns on the left and right sides.

SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
CATEGORY - 1 UNIVERSITY BY UGC

**WORKSHOP ON PRESENTATION
SKILLS: SPEAKING WITH CONFIDENCE
AND IMPACT**

Ms. Tabitha Amanda Jayaraman
Senior Lead Engineer
FLSMIDTH Pvt Ltd

31.10.23 **09.00 AM**
Dr. REMIBAI JEPPIAAR AUDITORIUM

The Workshop on Presentation Skills: Speaking with Confidence and Impact was a dynamic and interactive session designed to help participants enhance their public speaking abilities and deliver impactful presentations. Recognizing that effective presentation skills are crucial in professional settings, the workshop provided valuable insights into the art of speaking confidently and engagingly.

Ms. Tabitha Amanda Jayaraman began by addressing the psychological aspects of public speaking, including how to overcome nervousness and anxiety. Participants were taught techniques to boost their self-confidence, such as deep breathing, visualization, and positive affirmations, ensuring they could present their ideas with clarity and composure.

The workshop then focused on the core elements of a successful presentation. Trainers shared best practices for structuring content effectively, using visual aids to support the message, and maintaining audience engagement through storytelling and persuasive techniques. Emphasis was also placed on non-verbal communication, such as body language, eye contact, and tone, to ensure that the message resonated with the audience on a deeper level.

Participants were given the opportunity to practice their skills in real-time through mock presentations, receiving constructive feedback to improve their delivery. By the end of the workshop, attendees left with increased confidence, enhanced presentation techniques, and the ability to communicate their ideas with impact, leaving a lasting impression on their audience.



ICT Academy - UiPath Career Webinar Series 2 India 2023

In association with



Hosted by



UIPATH CAREER WEBINAR SERIES INDIA 2023

About the Event: "UiPath Career's Webinar Series" is a thoughtfully designed online event series focused on empowering students and placement officers from UiPath Academic Alliance partner colleges to thrive in the dynamic world of Robotic Process Automation (RPA) and automation.

Webinar 2: Career Pathways in Automation

31 October 2023

11:00 AM - 12:30 PM

- Exploring various career paths in the automation industry
- Roles and responsibilities of Automation professionals in different sectors
- Navigating career growth and development opportunities

SPEAKERS



Krishna Subramanian
Head of Digital COE
Amar Raja



Anand Gurumurthy
AVP - Intelligent Automation
Cognizant



Mayank Gupta
Managing Director
SimplifyNext



Ashley Lopez
Head RPA Practice -
Intelligent Automation, UST

Moderated by



Subhashree Mohan
Director - HR, UiPath India

REGISTRATION NOW
<https://community.uipath.com/e/m5m4pd>



The UiPath Career Webinar Series 2, organized by ICT Academy, focused on providing career guidance for students interested in Robotic Process Automation (RPA). This webinar series offered insights into the growing field of RPA, its applications, and career opportunities in the industry. Industry experts shared their experiences and offered tips on how to build a successful career in RPA using UiPath's powerful automation tools.

The series aimed to equip participants with the knowledge needed to understand the potential of automation and how they could leverage UiPath to kickstart their careers in the field of digital transformation.

FacePrep - Webinar - TCS CodeVita Quest Rewind - Part 2



FACE Prep

LIVE WEBINAR

CodeVita

Quest Rewind

Part - 2

This webinar will discuss previous years' Codevita questions

Nov 04th 2023

6:00 PM - 8:00 PM

SPEAKER
Ms. B. Athira
Training Manager
FACE Prep

Live Stream

The second part of FacePrep's TCS CodeVita Quest Rewind webinar series provided an in-depth review of past challenges from the TCS CodeVita competition. The webinar aimed to help participants understand the types of problems they might encounter in future editions and how to approach them effectively. Ms. B. Athira broke down complex coding challenges, sharing strategies for solving them efficiently. Participants had the opportunity to learn from previous years' experiences, gaining insights that would help them prepare for upcoming rounds of CodeVita. This series offered invaluable guidance to ensure participants performed at their best in future coding competitions.

ICT Academy – Salesforce



Salesforce

Fundamentals Trail Mix Program



ICT Academy in association with Salesforce is conducting Salesforce Fundamental Trail mix program. Are you ready to embark on an exciting journey into the world of Salesforce? Introducing the Salesforce Fundamentals Trail mix—a comprehensive guide designed to kickstart your learning journey and propel you towards mastery!

This trail mix is tailored for beginners, offering a structured pathway to acquaint you with the core concepts, tools, and functionalities of Salesforce.

Who can Participate?

Graduating students from Engineering & Arts and Science College

Last Date for Register

29 December 2023



Link: https://www.ictacademy.in/conclave/Salesforce_Trailmix.aspx

ICT Academy's Salesforce event was a key learning opportunity for students and professionals looking to build a career in cloud computing and CRM solutions. The event focused on the various applications of Salesforce, one of the world's leading cloud-based CRM platforms. Participants were introduced to Salesforce's capabilities, including sales automation, customer service, and marketing solutions, which are essential for businesses today. By attending this event, participants gained practical knowledge of the Salesforce platform, opening doors to

numerous career opportunities in cloud technology, business intelligence, and customer relationship management, and helping them stay ahead in the competitive job market.

Haryana Police - Hackathon 2023-24



College/University Partnership Kit



Internal Communication Email (for the students):-

Creative Link → [NCB Haryana Hack - Master Creative.jpg](#)

EMAIL →

Subject - Haryana Police Hackathon 2023-24 | MUST REGISTER

Dear Students,

We are excited to announce the launch of the "[Reinventing Youth Communication Hack](#)," a groundbreaking initiative by the Haryana Police and Haryana State Narcotics Control Bureau (HSNCB), in collaboration with **<college_name>** and powered by Hack2skill!

As the *prime academic partner for this hackathon*, **<college_name>** cordially invites you to participate and contribute your innovative ideas to shape the future of anti-drug communication in the metaverse and gaming world. This is a unique opportunity to make a lasting impact on society by crafting immersive digital experiences.

All the students who are interested in this hackathon, must register for the same and submit the ideas before the deadline. Details are listed below.

About NCB Haryana - Reinventing Youth Communication Hack:

This hackathon is a **progressive** initiative presented by the **Haryana Police** & the **Haryana State Narcotics Control Bureau (HSNCB)**, driven by **Hack2skill**. The **mission of this hackathon** is to *revolutionize anti-drug and delinquency messages to youth using the metaverse and gaming*.

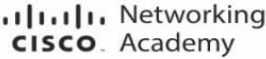
Key

Details:

Registration Deadline: **December 28, 2023**

The Haryana Police Hackathon 2023-24 was a technology-driven competition aimed at solving challenges faced by law enforcement agencies. Participants were tasked with developing innovative tech solutions to enhance policing, improve public safety, and streamline operations. The hackathon provided a platform for young tech enthusiasts to collaborate and come up with practical solutions that could be implemented by the Haryana Police. The event encouraged participants to think critically about how technology can be used to address real-world problems in law enforcement, making the police force more efficient, transparent, and responsive to the needs of the public.

ICT Academy – Cisco





ICT Academy in association with Cisco is conducting Cisco Cybersecurity program for the students of the member institutions. Cybersecurity is the practice of protecting systems, networks, and programs from digital attacks.

Implementing effective cybersecurity measures is particularly challenging today because there are more devices than people, and attackers are becoming more innovative.

COURSES

- Introduction to Cybersecurity - 15 Hours
- Cybersecurity Essentials - 30 Hours

Who Can Participate?

Graduating students from Engineering & Arts and Science College

You'll Learn these Core Skills

Learn what cybersecurity is and its potential impact to you

Understand the most common threats, attacks, and vulnerabilities

Gain insights for how businesses protect their operations from attacks

Find the latest job trends and why cybersecurity continues to grow

Note: Any One Course is Mandatory

Registration will be Closed by
05 January 2024

Learning Completion by
13 January 2024

Registration Link: <https://rb.gy/qkb3y2>

ICT Academy's Cisco event was designed to equip participants with the knowledge and skills required to excel in the world of networking and telecommunications. Cisco is a global leader in networking technology, and this event focused on its solutions for data centers, cloud computing, and enterprise networks. Participants learned about Cisco's latest offerings, how to set up and manage networks, and the growing importance of cybersecurity.

This event provided attendees with an opportunity to gain valuable insights into networking and career opportunities in the field, helping them prepare for the certifications and roles required to succeed in the tech industry.

FacePrep - Webinar on Career Launchpad: TCS NQT Prep Series – 1

FACE Prep

LIVE WEBINAR

Career Launchpad: TCS NQT Prep Series - 1

This webinar will provide comprehensive guidance on the TCS NQT test and its components with special focus on the logical reasoning section.

Jan 06th 2024

6:00 PM - 8:00 PM

Live Stream

SPEAKER
Mr. Sai Dheeraj
Training Manager
FACE Prep

The first part of FacePrep's TCS NQT Prep Series focused on preparing students for the TCS National Qualifier Test (NQT). The speaker Mr. Sai Dheeraj covered key aspects of the test, including the types of questions asked and strategies for approaching them effectively. Participants were provided with tips on enhancing their problem-solving skills, improving time

management, and mastering the core subjects typically tested in the NQT. The session was designed to give students the confidence and knowledge needed to succeed in the NQT, which is a crucial step for securing a job with TCS and other top-tier companies in the tech industry.

FacePrep - Webinar on Career Launchpad: TCS NQT Prep Series – 2

FACE Prep

LIVE WEBINAR

Career Launchpad: **TCS NQT Prep Series - 2**

This webinar will provide insights on the Numerical Ability and Verbal Ability sections of TCS NQT test.

Jan 10th 2024
6:00 PM - 8:00 PM

Live Stream

SPEAKER
Mr. Prasad Chandran
Training Manager
FACE Prep

In the second part of FacePrep's TCS NQT Prep Series, participants delved deeper into the specifics of the TCS National Qualifier Test. The speaker Mr. Prasad Chandran provided further guidance on how to excel in the exam by tackling advanced coding challenges and aptitude questions. Experts shared strategies for breaking down complex problems, enhancing analytical thinking, and avoiding common mistakes. The session focused on boosting participants' confidence, ensuring that they were fully prepared for the NQT. With comprehensive preparation

tools, participants were equipped to perform at their best, increasing their chances of securing a top position in the competitive recruitment process at TCS.

FacePrep - Webinar on Career Launchpad: TCS NQT Prep Series – 3

The graphic is a promotional poster for a webinar. It features a white background with red and orange abstract shapes. At the top right is the 'FACE Prep' logo. On the left, a red play button icon is next to the text 'LIVE WEBINAR'. Below this is the title 'Career Launchpad: TCS NQT Prep Series - 3' in bold black and red text. A paragraph states: 'This webinar will provide insights on the Coding section of TCS NQT test.' Below the paragraph are two icons: a calendar icon for 'Jan 13th 2024' and a clock icon for '6:00 PM - 8:00 PM'. At the bottom left is a red play button icon next to the text 'Live Stream'. On the right side, there is a circular portrait of a woman with glasses and a pink top. Below the portrait, the text reads 'SPEAKER Ms. Athira B Training Manager FACE Prep'. In the bottom right corner, there is a grid of small white dots on a red background.

FACE Prep

LIVE WEBINAR

Career Launchpad:
TCS NQT Prep Series - 3

This webinar will provide insights on the Coding section of TCS NQT test.

Jan 13th 2024

6:00 PM - 8:00 PM

Live Stream

SPEAKER
Ms. Athira B
Training Manager
FACE Prep

The third installment of FacePrep's TCS NQT Prep Series focused on finalizing the preparation for the TCS National Qualifier Test. The speaker Ms. Athira B emphasized key techniques for optimizing performance during the test, including time management strategies, stress reduction tips, and how to approach the final round of the competition. Participants were also given the opportunity to ask questions and get personalized advice from experts on overcoming specific challenges they might face. By the end of the webinar, students were equipped with a comprehensive understanding of the test format, strategies for success, and the confidence needed to excel during the NQT.

ProDev

Professional development and self-improvement are more crucial than ever for success and the achievement of career goals in the increasingly competitive and dynamic professional world. Hence, we provide ample opportunities to students in order to excel in their domain.

Goal: To assist students in seeking out opportunities to gain experience within their chosen career fields, primarily during the students' third and final years.

Objective: Students will demonstrate a clearer understanding of the career exploration process and how their own skills and interests match up to a chosen major or career path.

Learning Outcome:

Students will learn to:

- Clarify their values, interests, strengths, and skills.
- Identify and research a wide variety of career fields and opportunities.
- Conduct effective business correspondence and prepare business reports that produce results.
- Take part effectively in the various selection procedures adopted by the recruiters.



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with "A" Grade by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

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www.sathyabama.ac.in



Placement Cell

Campus Recruitment Training '2025

Ref: SU-PC-2025-TRA-006

21.06.2022

Students' Circular

Sub: Training plan for PAT registered Students

This is further to the Circular Ref: SIST-PC-2025-TRA-005 dated 19.06.2022; we would like to inform all 2nd year B.E / B.Tech PAT registered students that the placement training classes comprising of the aptitude, technical and soft skill will be conducted in the forth coming semester as per the schedule given below:

Semester	Program	Description	Groups	Dates	Hours
Sem3	DT	Diagnostic Test(Apti+Tech)	Group- A & B	23.06.22 & 24.06.22	NA
	AptiCracker (Phase-1)	Aptitude Training	Group-A	04, 06, 08, 11, 13.07.22	30
			Group-B	05, 07, 09*, 12, 14.07.22	
Sem4	AptiCracker (Phase-2)	Aptitude Training	Group-A	23, 25, 27.01.23	18
			Group-B	24, 26, 28.01.23*	
	CodeGene - Basic	Basic Computer	Group-A	13, 15, 17, 20.03.23	24
			Group-B	14, 16, 18*, 21.03.23	
Sem5	AptiCracker (Phase-3)	Aptitude Training	Group-A	19, 21, 23, 26.06.23	24
			Group-B	20, 22, 24*, 27.06.23	
	CodeGene - Advanced	Advanced Computer	Group-A	21, 23, 25, 28.08.23	24
			Group-B	22, 24, 26*, 29.08.23	
Sem6	ProDev	Soft skill Development	Group-A & B	22, 23, 24, 25, 26, 27.01.24*	36
	MI	Mock Interview by Alumni	Group- A & B	09.03.24 & 16.03.24	NA

Groups	Departments
Group-A	CSE, CSE-IoT, CSE- DS, CSE-AI, IT, ECE, EEE
Group-B	Aero, Auto, Bio Med, Bio Tech, Civil, Chem, Mech & Mechatronics

Training timings: 9:00 AM to 4:00 PM for Aptitude and Soft skill training
9.00 AM to 5.00 PM for Technical training

Note:

- Each group will be divided into batches. Batch name and list of students along with the venue and batch details will be shared with you through group mail.
- The same will be displayed at the Notice Board, Block-1.
- If there is any deviation from the above plan, the same will be communicated through circular. Otherwise this plan remains the same throughout the semester.
- Students should report to the training venue directly on time and your attendance will be communicated to the department from the Placement Cell.
- Online tests will be associated continuously throughout the above mentioned Aptitude training programs.
- All registered students are asked to bring a passport size or stamp size photograph on the first day of training.
- * indicates classes scheduled on Saturdays.



**Dean
Placements & Corporate Affairs**

Copy to:

1. All Deans & All HODs
2. All Placement Heads & Placement Coordinators
3. Executive Office & Placement Cell

Display in:

1. All II Year B.E/B.Tech - Class rooms
2. Notice Boards – Dining Halls and Hostels

Deloitte US - India's BRIDGE Campus Learning Series

[What is BRIDGE?](#) [Areas to explore](#) [Why sign up for BRIDGE](#) [Our operating principles](#) [What's up for grabot](#) [Discover Deloitte](#)

Welcome to the BRIDGE Campus Learning Series

by Deloitte US-India Offices

Demystifying emerging industry trends with real-life business solutions

[Register here!](#)



Congratulations, to the quiz winners from our latest session!

[Visit the Hall of fame](#) > [to see the list of quiz winners for September edition.](#)

Dear Sir/Madam,

We are back with another intriguing and trending session as part of **Deloitte US-India's BRIDGE Campus Learning Series** – a virtual learning series designed for campus students, to help students keep up to pace with real-world adoption of emerging skills and industry trends. This session will be led by Deloitte business leaders and specialists, and will host the topic **"Innovation as an Everyday Equation"**. The session is **scheduled on January 22, 2024, from 5 PM to 6.15 PM IST**. In this session, we will leverage the expertise of our business specialists and leaders to showcase an in-house developed business solution, offering students a never-before-seen glimpse of the cutting-edge technologies developed at Deloitte to address our clients' most challenging issues.

The series will be **conducted on Zoom and is open to students across specializations and batches**, with limited seats available on a first-come, first-served basis.

[Registration for this session is now open!](#) We request your support in cascading this information to the students on your campus.

Regards,
Campus team

Deloitte's BRIDGE Campus Learning Series aimed to bridge the gap between academic knowledge and practical skills. The series featured sessions on various topics such as digital transformation, consulting practices, and the future of work. Deloitte professionals shared their expertise and experiences in these areas, helping students understand how to navigate the challenges of the ever-evolving business world. The series also provided students with valuable career advice and insights into working in consulting and technology-driven fields. By participating in the BRIDGE Campus Learning Series, students were able to gain a competitive edge and prepare themselves for a successful career in consulting.

FacePrep - Webinar on Crack the Code: CTS GenC Next/Pro Prep

FACE Prep

LIVE WEBINAR

Crack the Code:

CTS GenC Next/Pro Prep

This webinar will provide a comprehensive orientation to CTS Round 2 with solving coding problems from previous years.

Jan 25th 2024

6:00 PM - 8:00 PM

SPEAKER
Ms. Athira B
Training Manager
FACE Prep

Live Stream

The FacePrep Webinar on "Crack the Code: CTS GenC Next/Pro Prep" was aimed at students preparing for Cognizant's recruitment process. The speaker Ms. Athira B focused on the specific skills and techniques required to crack the coding interviews for CTS's GenC Next/Pro roles. Expert instructors discussed strategies for approaching coding challenges, problem-solving approaches, and key topics to focus on during preparation. Participants gained a deeper understanding of the test format, learning effective time management techniques and tricks to solve problems efficiently.

The session helped students improve their coding skills, ensuring they were fully prepared for one of the top tech recruitment processes.

Pluxee (Sodexo) | Webinar on Building a Career in Marketing

A Firstnaukri.com Company
Firstnaukri.com
A jobsite for campus hiring

Experiences on building a career in Marketing

Essential Tips & Strategies for Fresh Graduates



Know how to build a career in marketing from

Harish Sarma

Marketing and Product Director, Pluxee India



 09 Feb, Friday 6-7 PM

[Register Now](#)

What you will learn

- ✓ Building a strong foundation for a marketing career

Pluxee (Sodexo) hosted a highly informative webinar on building a career in marketing. The speaker Mr. Harish Sarma focused on providing insights into the dynamic world of marketing, covering various roles, skills, and strategies required to succeed in the industry. Experts from Pluxee (Sodexo) shared their experiences, offering valuable career advice on how to break into the marketing sector and climb the career ladder. Participants learned about the latest trends in

digital marketing, brand management, and consumer behavior. The event also emphasized the importance of creativity, communication, and analytical skills in building a successful marketing career.

ICT Academy - Automation Explorer Skill-a-thon 2024

In association with



Hosted by



SHAPE YOUR
**FUTURE IN THE
WORLD OF AUTOMATION**



Automation Explorer
**SKILL-A-THON
2024**

An exclusive opportunity for students of ICT Academy Member Institutions – Arts, Science, Commerce, Management, and Engineering Institutions

Institution & Student
Registration

Ends on

29 February 2024



www.ictacademy.in/skillathon

ICT Academy's Automation Explorer Skill-a-thon 2024 is an exciting event aimed at enhancing participants' skills in the field of automation. The competition challenges participants to solve

real-world problems using automation tools and technologies, fostering innovation and creativity. Participants will gain hands-on experience in using tools such as RPA (Robotic Process Automation), AI, and machine learning to develop solutions that improve efficiency and productivity.

This skill-a-thon serves as an excellent learning platform, allowing participants to deepen their understanding of automation while competing for recognition and exciting prizes. It also provides opportunities to connect with industry leaders and employers.

SageIT - Article Writing Contest

Are you ready to win a ₹50,000 Scholarship?

The challenge is to write an article on

"What Are the Next-Gen Innovations in Assistive Technology? How Are These Innovations Helping Differently Abled People to Bridge the Digital Divide and Career Gaps?"

Note: Only applicable for college students in India



Last date of submission: **3rd March 2024**

Scan me



Apply now! >>

HYSEA | nasscom | dhruv



SageIT's Article Writing Contest provided a platform for aspiring writers to showcase their creativity and knowledge on a variety of topics. Participants were invited to write articles on current trends in technology, business, and innovation, allowing them to express their thoughts and insights. The contest aimed to encourage participants to engage in research, enhance their writing skills, and develop critical thinking abilities.

Winning entries were recognized for their originality, depth of analysis, and clarity of expression. The contest not only gave participants a chance to improve their writing but also helped them gain visibility within the industry.

Accenture - Learnathon 5k

Accenture's Learnathon 5k was an exciting virtual learning marathon that encouraged participants to complete 5,000 minutes of learning across various topics. The event was designed to promote continuous learning and professional development. Participants had access to a

variety of learning materials on topics such as technology, leadership, business strategies, and career growth. The Learnathon was an opportunity for individuals to challenge themselves and gain new skills while being part of a larger learning community. By the end of the event, participants had not only accumulated valuable learning experiences but also earned recognition for their dedication to personal growth.


accenture

iAspire chronicles

Hello! Are you ready to ignite your passion for learning and showcase your brilliance? The ultimate learning contest, **Learnathon 5K** is here..

To leave your mark in this contest, here's what you need to do:

- **Your counter begins today** Every XP point you earn starting today will be taken into account for this contest
- **The contest ends on 12 Mar.** The top 20 participants to earn 5K points will be announced winners

So, what are you waiting for? Start now-begin your learning journey and earn 5K XP points!!!

Yet to start your learning journey? Login NOW on [**iAspire**](#)



Shooting Stars Foundation - Free Full Stack Training for Women

The Shooting Stars Foundation offered free full-stack training for women to empower them to pursue careers in software development and technology. The program aimed to bridge the gender gap in tech by providing women with the necessary skills to succeed in the field. Participants learned essential programming languages, frameworks, and tools used in full-stack development, preparing them for real-world software engineering roles. The training also included mentorship and career guidance, helping women navigate the tech industry. By the end of the program, participants were equipped with the knowledge and confidence to build web applications and pursue rewarding careers in tech.

SINGAR SKILLING

AN INITIATIVE OF SHOOTING STARS FOUNDATION

FREE FULL STACK TRAINING FOR WOMEN

6 months full-time training on latest technology with soft skills to make you job ready !

Why:

- Hands-on training
- Practical internship experience
- Mentoring by corporate professionals
- Job readiness skills
- Placement Assistance

Who:

Unemployed women from 2023, 2024 graduation batches with some exposure to computer science.



June 2024 – December 2024
(All Weekdays)



6 Hours Per Day
(Monday – Friday)



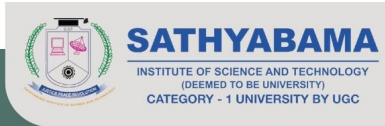
SINGAR SKILLING CENTER,
T NAGAR, CHENNAI



SCAN TO
REGISTER

Register Now - <https://bit.ly/3T65KKu>
Questions : skilling@sstarsfoundation.org

Lecture on Decision Making: Making Sound Choices in Personal and Professional Life



LECTURE ON DECISION MAKING: MAKING SOUND CHOICES IN PERSONAL AND PROFESSIONAL LIFE



Mr. Anup Raj

Director, Autosys Control Systems



26.03.24



09:30 AM



Dr. REMIBAI JEPPIAAR AUDITORIUM

The Lecture on Decision Making: Making Sound Choices in Personal and Professional Life provided participants with valuable tools and insights to enhance their decision-making abilities in various aspects of life. Effective decision-making is essential for both personal growth and career success, and the lecture aimed to equip attendees with strategies to make more informed, thoughtful, and confident choices.

Mr. Anup Raj began by exploring the psychological and emotional factors that influence decision-making. Experts highlighted common cognitive biases, such as overconfidence or loss aversion, that can lead to poor choices and discussed techniques for overcoming these biases to ensure more rational decisions.

The lecture emphasized the importance of considering both short-term and long-term consequences, evaluating risks, and aligning decisions with personal values and professional goals. Attendees learned about various decision-making models, such as the SWOT analysis and cost-benefit analysis, to systematically assess options and make well-rounded choices.

Additionally, the lecture touched upon the importance of intuition and gut feelings, especially in situations where there is insufficient data, while also stressing the need for a balance between instinct and analytical thinking. Through real-life examples, case studies, and interactive discussions, participants gained a deeper understanding of the decision-making process, empowering them to navigate complex decisions with clarity, confidence, and a higher likelihood of success in both personal and professional life.



Chennai, Tamil Nadu, India

Sathyabama University Sathyabama Campus Rd, Kamaraj Nagar,
Semmancheri, Chennai, Tamil Nadu 600119,
India Lat 12.873853° Long 80.219188°
26/03/2024 10:22:07 AM GMT +05:30

TCS - TCS iON Jobinar Series on 'Careers in Finance'

The graphic is a promotional poster for a TCS iON Jobinar Series. At the top left, the 'tcs iON' logo is displayed. Below it, the text reads 'TCS iON Jobinars', 'Learn from the best in the business', '3 Jobinars. 3 Industry Experts.', and 'Everything you need to know about **Careers in Finance**'. On the top right, there is a photograph of a man in a suit working at a desk with a calculator and documents, with the 'TATA' logo above him. The central part of the graphic features a circular arrangement of three jobinars. Each jobinar includes a speaker's photo, name, title, company, and date. A central clock face indicates the time '5.00 pm to 6.00 pm (IST)'. The bottom section, titled 'Takeaways', lists three key insights with corresponding icons: understanding hiring needs, key skills for career kickstart, and future industry trends. A call to action 'REGISTER NOW' is at the bottom.

tcs iON

TCS iON Jobinars
Learn from the best in the business
3 Jobinars. 3 Industry Experts.
Everything you need to know about
Careers in Finance

Build a Career in Banking, Financial Services, and Insurance (BFSI)

Ganapathi Subramanian
CHRO
Sundaram Home Finance
28th March, 2024 (Thursday)

01

Time
5.00 pm to 6.00 pm (IST)

How to Build a Career in Shared Services

Anuj R Joshi
Vice President - Talent Acquisition - HR Barclays
18th April, 2024 (Thursday)

02

How to Build a Winning Career in Financial Services

Sudhir Sharma
Head of Talent Acquisition
Kotak Mahindra Bank
25th April, 2024 (Thursday)

03

Takeaways

- Know what the Finance industry is looking for while hiring
- Know what skills are key to kickstart a career in Financial Services
- Know the future trends of the BFSI industry

These are Jobinars you don't want to miss!

REGISTER NOW

The TCS iON Jobinar Series on 'Careers in Finance' offered a unique opportunity for aspiring professionals to explore the diverse and dynamic world of finance. The webinar series provided valuable insights into the various career paths within the finance industry, including investment banking, corporate finance, and financial analysis. Industry experts shared their knowledge on the skills required, emerging trends, and future opportunities in the finance sector. This session also highlighted the importance of financial literacy, analytical thinking, and strategic planning

in building a successful finance career. Participants left with practical advice and an understanding of how to navigate the finance job market.

Amazon - Virtual Fireside Chat



Count Her In: Invest in Women. Accelerate Progress.
Celebrating International Women's Day 2024
Fireside Chat - Navigating New Horizons | Insights from Amazon's fresh engineering cohorts

Virtual Event | 29 March 2024 | 18:00 -19:00 IST

amazon WoW

India
To learn more visit Amazon WoW India <https://amazonwowindia.splashthat.com/>

Scan Here



Amazon hosted a Virtual Fireside Chat with industry leaders, offering valuable insights into the latest trends in e-commerce, technology, and business innovation. The chat provided an opportunity for participants to hear from Amazon's leadership team and other experts about their experiences and lessons learned in the tech industry. The session included discussions on Amazon's strategies, the company's culture, and career opportunities. Attendees were encouraged to ask questions, gaining practical advice for their own careers. The fireside chat was a great way for aspiring professionals to learn from the best in the business and get inspired to succeed in their careers.

NeoPAT - NeoCodeathon March 2024 Edition



The poster features a dark purple background with a network of white dots and lines. On the right, a pink banner reads 'MARCH EDITION'. Below it, a diagram shows a hierarchy of boxes connected by lines, with a speech bubble containing three dots. In the center, a man in a blue shirt and dark pants stands holding a laptop and a document. To the left, two white boxes with pink borders show the event schedule: 'Prelims' on 30th Mar, 2024 at 10:00 am, and 'Finals' on 31st Mar, 2024 at 03:00 pm, connected by a pink arrow. Below the schedule, two prize categories are listed: '1st Prize Smartwatch' with a smartwatch icon, and '2nd Prize Earbuds' with an earbuds icon. At the bottom, the logos 'neo PAT' and 'iamneo' are displayed.

**Neo
CODEATHON**

Topic
Algorithms

Eligibility
All Batches

**MARCH
EDITION**

Prelims
30th Mar,
2024
10:00 am

Finals
31st Mar,
2024
03:00 pm

1st Prize
Smartwatch

2nd Prize
Earbuds

neo PAT

iamneo

NeoPAT's NeoCodeathon March 2024 Edition promises to be one of the most exciting coding competitions of the year. The event is designed for coders of all levels to come together and solve challenging programming problems that test their technical expertise. Participants will be challenged in areas such as algorithm design, data structures, and real-time problem-solving. The competition will provide a unique opportunity to showcase coding skills while learning from peers and mentors. With a focus on innovation and technical proficiency, this edition of NeoCodeathon aims to help participants sharpen their skills and gain recognition in the global tech community.

Google - Google's Virtual Girl Hackathon

Girl Hackathon 2024

Girl Hackathon is a program for women students in computer science and allied courses across India.

It has been designed to provide a platform for women in the engineering campus space to showcase their coding skills and promote creative solutions for real time technical challenges. This virtual hackathon will challenge the innovation and problem solving skills of the participants and inspire them to creatively engage with Google.



Girl Hackathon
'24



Stage 0: Kickoff Call

In this kick-off session, you will gain an overview of the program structure, meet senior leaders at Google, learn more about AI @Google India and connect directly with the Girl Hackathon team for a live Q&A.

April 12, 2024 5:00 PM - 6:00 PM IST

Stage 1: Learning Cohorts

All participants with confirmed applications to the Girl Hackathon are invited to join Google Learning Cohorts. This immersive experience offers a collaborative learning environment, with mentorship from Google, designed to help you succeed in the hackathon and beyond.

You will participate in workshops focused on:

- **Technical Skill Development:** Expand your coding, problem-solving, and design thinking abilities.
- **Real-World Applications:** Learn how to tackle challenges inspired by current industry trends.
- **Professional Growth:** Build communication, teamwork, and presentation skills essential for engineering careers.

Learning Model: Our virtual classroom format provides:

- **Interactive Training:** Engage in hands-on workshops led by Google experts.
- **Collaborative Projects:** Work with peers to apply your learnings to real-world problems.

- **Personalized Mentorship:** Receive guidance and feedback to support your growth.

Apr 13, 2024 at 10:00 AM - Apr 13, 2024 at 1:00 PM

Stage 2: Online Challenges

All participants will be invited to a mandatory online challenge. This assessment will evaluate your software engineering or silicon engineering skills (based on your chosen stream), including relevant coding/silicon engineering concepts. You must complete and submit the challenge within the specified deadline.

Your performance in the online challenge, combined with your resume, will determine your eligibility to advance in the hackathon.

We will announce the participants who will progress to the next round shortly after the challenge concludes. Advancing participants will receive an email notification from the Girl Hackathon team.

Get ready! Invitations to the Google Online Challenge will be arriving soon.

April 20, 2024 at 9:00 AM - 4:00 PM IST

Stage 3: Let's Hack

Google's Virtual Girl Hackathon was an empowering event aimed at encouraging young women to pursue careers in technology and innovation. The hackathon brought together female participants from across the globe to solve real-world problems using technology, fostering a sense of community and collaboration. Through the event, Google aimed to promote diversity in tech by providing a platform for women to showcase their coding and problem-solving skills. Participants developed innovative solutions in areas such as AI, machine learning, and app development, with the opportunity to network with industry leaders, gain mentorship, and further their careers in technology and entrepreneurship.

Seminar on Negotiation Skills: Reaching Win-Win Outcomes



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
CATEGORY - 1 UNIVERSITY BY UGC

SEMINAR ON NEGOTIATION SKILLS: REACHING WIN-WIN OUTCOMES



Nivedita Rajasekaran

Production Partner Manager

Xbox Gaming Ecosystem



29.04.24



09.00 AM



**Tmt. Soundarabai
Auditorium**

The Seminar on Negotiation Skills: Reaching Win-Win Outcomes was a highly informative and interactive session focused on teaching participants how to effectively negotiate and achieve mutually beneficial results in both personal and professional scenarios. The seminar highlighted the importance of negotiation as a key skill for resolving conflicts, closing business deals, and fostering positive relationships.

The speaker Ms. Nivedita Rajasekaran began by covering the foundational principles of negotiation, emphasizing the need for preparation, active listening, and understanding both your own and the other party's needs and interests. Experts explained how to approach negotiations with a mindset of collaboration rather than competition, aiming to find solutions that satisfy all parties involved. Participants learned techniques to enhance their negotiation tactics, such as anchoring, framing, and using persuasive communication strategies to influence outcomes. The seminar also covered the psychological aspects of negotiation, including how to manage emotions, build trust, and handle difficult or high-stakes situations with composure.

Role-playing exercises and group discussions provided attendees with the opportunity to practice these skills in real-time, receiving valuable feedback from both peers and facilitators. By the end of the seminar, students walked away with a deeper understanding of how to reach win-win outcomes, improve their bargaining power, and apply effective negotiation strategies in various contexts, ultimately strengthening their professional relationships and achieving better results.



ICT Academy - MongoDB - Self-Learning Course



Sathyabama Placement <sathyabamaplacement@gmail.com>

ICT Academy | MongoDB- Self-Learning Course | Registration Open

2 messages

Sathyabama Placement <sathyabamaplacement@gmail.com> 27 May 2024 at 15:50
To: 2024-Engg <sathyabama-pc-2024@googlegroups.com>, sathyabama-pc-2025@googlegroups.com, sathyabama-PC-2026@googlegroups.com, Sathyabama-pc-2027-Engg <sathyabama-pc-2027-engg@googlegroups.com>
Bcc: John Bruce <johnbruce@sathyabama.ac.in>

Dear Students,

This is to inform you that, **ICT Academy in partnership with MongoDB** is conducting **Academic Leaders Connect**. This initiative aims to foster collaboration between educational institutions and industry leaders to enhance the learning experience and skill development of our students.

They are providing a **Self-Learning Course** that includes various topics.
All interested students are asked to register and get benefitted.

Eligible Branches: Anyone who is interested.

All interested students are requested to register in both the **links below** on or before **1.00 PM-29.05.24**.

Placement Link: <https://forms.gle/z8X4bjLYdRyopJY59>

Registration Link: https://www.ictacademy.in/conclave/mongodb_student.aspx

Self-Learning link: <https://learn.mongodb.com/learning-paths/introduction-to-mongodb-for-ict-students>

Note: Please refer below for more details from the company.

With Warm Regards
Team Placement
Sathyabama Institute of Science & Technology

----- Forwarded message -----

Dear Educators,

Greetings from ICT Academy!

We are excited to announce a significant initiative, **Academic Leaders Connect**, in partnership with MongoDB. This initiative aims to foster collaboration between educational institutions and industry leaders to enhance the learning experience and skill development of our students.

Our goal is to establish partnerships with institutions that are committed to advancing their students' knowledge in the field of database technology.

Each participating institution is encouraged to ensure a **minimum of 100 students** complete the self-learning modules provided by MongoDB. This is a fantastic opportunity for students to gain valuable skills in a critical technology area.

ICT Academy's MongoDB Self-Learning Course provided an excellent platform for individuals looking to enhance their skills in database management. The course offered in-depth training on MongoDB, a popular NoSQL database that powers modern applications and data-driven businesses. Participants learned essential concepts such as data modeling, CRUD operations, indexing, and aggregation, with hands-on experience to reinforce their learning.

By offering flexibility for self-paced learning, the course catered to both beginners and professionals seeking to deepen their knowledge of MongoDB. Upon completion, participants gained valuable expertise that equipped them for roles in software development, data engineering, and system architecture.