



MOMENT
OF PRIDE



award

Remarkable Achievements

With the pursuit to evolve and upgrade and to provide students with a conducive environment to thrive in upcoming technology. Aligning to it and rigorously adhering to it is our main motto and to accomplish this our faculty members are continuously upgrading their skills. The enthusiastic, focused and qualified faculties of APSIT have continued to bring laurels to the institute and raise the bar.



" It's a great privilege for me to work in A.P.Shah Institute of Technology, College has given me the opportunity to grow and develop my skills in the Cyber security field. Palo Alto Network certified PCCET training and certification has accelerated my journey in the network security domain. Courses are framed in such a way that provide a great opportunity to any individual irrespective of their domain to learn the concept of Cyber Security from anywhere and anytime. With this great experience and recognition of earning PCCET certification, this course has enhanced my knowledge in the security domain. This certification has boosted my confidence to the next level as I have acquired immense knowledge about these cutting edge technologies. With this acquired knowledge and confidence I have become much better at my job."

Prof. Manjusha Kashikar

(Certified instructor, Palo Alto Cybersecurity Academy)

Global Certifications through Red Hat Academy



Prof. Neha Deshmukh, Prof. Vishal Badgujar, Prof. Mansi Choche and Prof. Sonal Jain got Certified as Red Hat Certified System Administrator, one of the most prestigious global IT Certification.



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(All Branches NBA Accredited)



OPPORTUNITIES TO LEARN FUTURISTIC TECHNOLOGIES
FREE OF COST



Prof. Neha Deshmukh



Prof. Sonal Jain



Groom career of your ward under
guidance of Internationally
certified Faculties in trending
technologies at APSIT



Prof. Manasi Choche



Prof. Vishal Badgujar



Benefits to APSIT Students:

- ✓ Globally Certified Instructors
- ✓ In-house training addressing futuristic technologies
- ✓ Free of cost access to study material of global certification through LMS
- ✓ Discounted Exam Vouchers



DEPARTMENT OF INFORMATION TECHNOLOGY
APSIT THANE

FOLLOW US:



Global Certifications through AWS Academy



Prof. Nahid Shaikh, got Certified as AWS Certified Solutions Architect, one of the most prestigious global IT Certification.



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**OPPORTUNITIES TO LEARN FUTURISTIC TECHNOLOGIES
FREE OF COST**



Prof. Nahid Shaikh



Prof. Sonia Aneesh



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guidance of Internationally
certified Faculties in trending
technologies at APSIT**



Prof. Vishal Badgujar



Accredited Instructor,
AWS Academy,
APSIT Thane.



**Accredited Instructor,
AWS Academy,
APSIT Thane.**



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FOLLOW US:



HCIA Global Certification



Prof. Apeksha Mohite has brought a proud moment to the department by completing HCIA-security global certification of Huawei.



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Congratulations!!

on Passing **World's Prestigious**
IT Certification



Prof. Apeksha Mohite

Virtusa Global Certification



Prof. Yamini Patil and Prof. Shafaque Syed have completed the Virtusa training on Full stack Development and become Accredited instructors through Virtusa Center of Excellence.



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OPPORTUNITIES TO LEARN FUTURISTIC TECHNOLOGIES
FREE OF COST



Prof. Yamini Patil
Accredited Instructor
Virtusa COE @APSIT on
Java Full Stack
Development.

virtusa



Prof. Shafaque Syed
Accredited Instructor
Virtusa COE @APSIT on
Java Full Stack
Development.

virtusa



Groom career of your ward under guidance of Internationally certified Faculties in trending technologies at APSIT

Benefits to APSIT Students:

- ✓ Globally Certified Instructors
- ✓ In-house training addressing futuristic technologies
- ✓ Free of cost access to study material of global certification through LMS
- ✓ Discounted Exam Vouchers

FOLLOW US:



Azure Global Certification



Prof. Sneha Dalvi has completed Global Certification of Azure Fundamentals and recognized as Microsoft Certified Azure Expert.

Microsoft Certified Azure Fundamentals

SNEHA VINOD DALVI

Has successfully completed the requirements to be recognized as a Microsoft Certified: Azure Fundamentals.

Date of achievement: April 23, 2022



N. S. Dalvi
Satya Nadella
Chief Executive Officer



Certification number: I238-3741



" It's a great pleasure to work with AP SHAH Institute of technology, work culture and eco-friendly environment motivate me to expand my technical skill set towards the emerging technologies. So with the grace and my interests towards it, college has provided me with an opportunity to thrive and develop my skill set in cloud computing Platform. Azure and AWS training and certification expedited my journey through the cloud computing architecture and its applications."

Prof. Sneha Dalvi

Parvi Agrawal

WTGC2021 Speaker, Founding Member & Global Awardee@Women Tech Network | IEEE WIE AG Chairperson @IEEEAPSIT | IEEE APSIT Student Branch Networking Team Lead |Red Hat Academy Student Ambassador | at A.P. Shah Institute of Technology



Winner in the categories:

WomenTech Ambassador Award, WomenTech Community Award (Public Voting)



Our Student Parvi Agrawal (BE IT) has received Global Ambassador award at WomenTech Network Global Award 2021. She was also keynote speaker at WomenTech Global conference 2021.

She was also student Ambassador of Red Hat Academy @APSIT, and a Volunteer at the National Service Scheme. She is a social worker and likes to help those in need. Parvi has worked as a Mentor, Volunteer, and coordinator at various events. She is interested in Big Data, Cloud Computing, Digital Marketing, and Publicity.

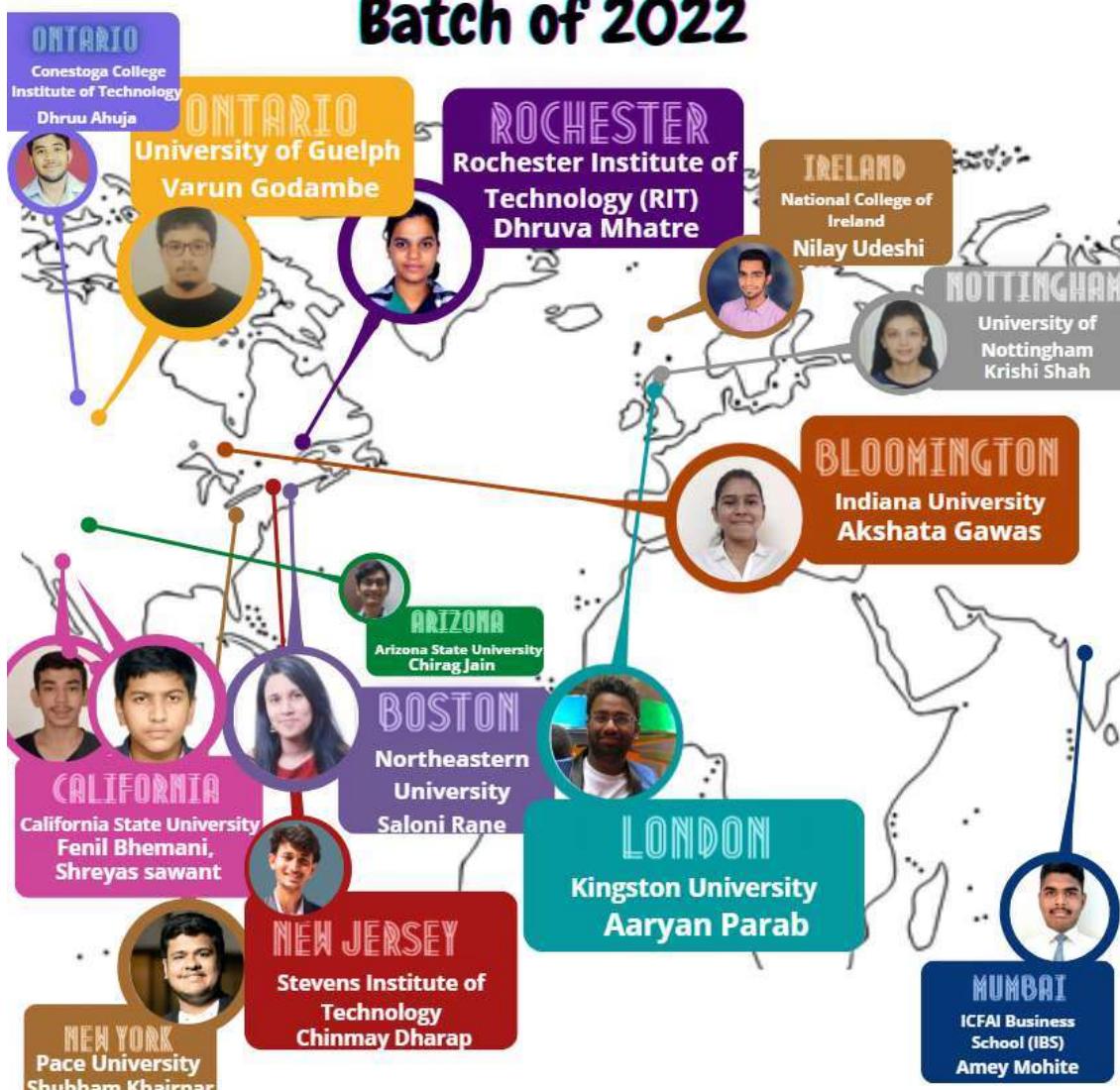
Students Pursuing Higher Studies at Abroad from Batch of 2021



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A. P. SHAH INSTITUTE OF TECHNOLOGY

Alumni Pursuing MS at Abroad from Batch of 2022



DEPARTMENT OF INFORMATION TECHNOLOGY
APSIT THANE



www.apsit.edu.in

16 Students from Batch 2022 are pursuing higher studies in prestigious universities all around globe.



Research Publications through BE Projects in reputed international Journals & Conferences

Our department has provided us with a research culture embedded within academics where students are encouraged to publish our research work on major projects. The journey started with the orientation regarding IT domains such as AI & ML, IOT, networking, application development etc. Hands-On training on Latex and GitHub were conducted to enable us with current tools and technologies required for collaborative project management. Various webinars and expert talks were also arranged to inculcate the basic skills of writing effective research papers. In addition to that list of Scopus indexed conferences and journals have been shared by guides to identify and target the conferences. Department has also provided financial support for presenting papers in reputed national and international conferences and Journals.



"Department has provided ecosystem inculcate research culture embedded amongst students, where students are encouraged to publish their research work on major projects. 18 Project Groups have published their papers in reputed conferences like IEEE, Springer etc. under the guidance of skilled faculty members and also got reimbursement of all the expenses for the same."

Prof. Vishal Badgujar - Project Coordinator

Research Publications

Paper Title	Team Member	Name of Conference
Spaced Repetition Based adaptive E-Learning Framework	Varun Godambe	Springer-ICDLAIR 2021
	Neelay Umrotkar	
	Amit Kharwal	
AI-ML Based Smart online Examination Framework	Swapnil Sapre	Springer-ICDLAIR 2021
	Kunal Shinde	
	Keval Shetta	
Automation of supply chain Management for Healthcare	Hitarth Saiya	Springer-ICDLAIR 2021
	Jash Seth	
	Samyak Doshi	
E-fresh: Computer Vision and IOT based system for Food Industry	Akshata Gawas	IEEE-ICAC3 2021
	Krishita Tolia	
	Siddhesh Gaikwad	
Developing Smart ML Based Recommendation System	Sakshi Naik	Springer-IEMIS 2021
	Sayali Phowakande	
	Arjun Rajput	
RC-sized Autonomous Vehicle with Prediction Model	Om Bheda	IEEE I2CT
	Fenil Bhimani	
	Amey Mohite	
Annadata: A Web Based Farmer's Portal	Kaustubh Sawant	Springer ICTIS
	Swarad Hajarnis	
	Shubham Khairnar	
Surakhsha Kavach:ML based cross platform application for Covid-19 vulnerability Detection.	Ruchi Raicha	Springer ICTIS
	Jasmine kaur	
	Srushti Patil	
New-born's Cry Analysis using Machine Learning Algorithm.	Parvi Agrawal	ICCIIT 2022 - Elsevier SSRN series
	Manish Kumar	
	Vaishnavi Sriramoju	
Using ML for Facial Mask Detection	Harsh Saraiya	IEEE ICONAT 2022
	Prajakta Mhaske	
	Saloni Rane	

Research Publications

Paper Title	Team Member	Name of Conference
BeSafe: IoT Based Safety Band	Ganesh Jambuka	Springer ICSMDI
	Krishi Shah	
	Riddhi Shah	
Blockchain based framework for real estate transactions	Amit Pandey	Springer - ICCNCT 2022
	Aditya Shinde	
	Rajan Khade	
Implementing AI Based Comprehensive Web Framework for Tourism	Nada Rajguru	Springer ICTIS 2022
	Jaynam Shah	
	Harsh Shah	
A 3D Storyline Using Unity Game Engine	Aaryan Parab	IEEE 2nd CONIT 2022
	Tanaya Patil	
	Nikhil Rathod	
An IOT based framework for Statistical Analysis and Screening of Covid-19	Pratik Gholap	Springer ICIOT2022
	Apoorva Gadkari	
	Priyanka Walekar	
Experimental study on Virtual Reality-based retail mall called "V-Mart"	Jaaie Kadam	ICCIIT 2022 - Elsevier SSRN series
	Prachi Manera	
Using AI for Designing Id cards embedded with Invisible QR code.	Dhruba Mhatre	ICCIIT 2022 - Elsevier SSRN series
	Chirag Jain	
	Prem Vispute	
Handwriting recognition and conversion using neural networks	Aditya Saini	Springer-ICT4SD
	Kunal Sant	
	Sumeet Swain	



"Our department has developed an ecosystem to cultivate research culture through different project orientation sessions. This ecosystem has helped us to gain the skills for presenting research work based on our final year project. We have published our papers in reputed international conferences under the guidance of the skilled faculty members guidance and also got reimbursement of all the expenses. This eventually boosted our confidence during placement or seeking higher studies."

- Tanaya Patil-BEIT

Global Certification through Huawei ICT Academy

38 Students have completed prestigious HCIA Security Global Certification under guidance of Prof. Apeksha Mohite through ICT Academy

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HUAWEI
HCIA Security Global Certification is Successfully Completed
by **38 Students** of Department of Information Technology

Prerana Kanawade	Anurag Singh	Harsh Shah	Kunal Shetty	Siddhesh Puranik
Akshada Warik	Abhijeetkumar Mishra	Sindura Dasi	Tanmay Doshi	Siddhesh Gaikwad
Nada Rajguru	Sakshi Naik	Sourav Joshi	Ishika Sharma	Anvit Mirjurkar
Janhavi Kulkarni	Ruta Mhaskar	Vedant Patil	Ekta Shantaram Gujar	Mudra Limbasia
Nilay Udeshi	Kushal Todi	Soham Dhuri	Akansha Rawat	Jaynam Shah
Samiksha Pawar	Varun Godambe	AbhayPratap Singh	Yugandhar Ghatge	Tanay Jain
Parth Bhoir	Anjali Singh	Rajan Khade	Shridhar Joshi	
Krishita Tolia	Snehal Shanbhag	Pranjali Shimpi	Sumeet Swain	



Global Certification through Palo Alto Cybersecurity Academy

8 Students have completed much required PC CET Global Certification under guidance of Prof. Manjusha Kashikar through Palo Alto Cybersecurity Academy @APSIT.



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PC CET Global Certification



Akshay Bhura



Anvit Mirjurkar



Mayuri Patil



Shubhangi Tripathi



Janahvi Kulkarni



Vedant Patil



Yugandhar Ghatge



Mudra Limbasia



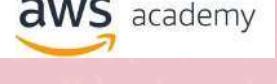
"The Palo Alto Cybersecurity Academy @APSIT helped us to get in-depth hands on experience of configuring and managing various security services. Due to different skill development program under this academy, really gives a head start for the students to crack the job interviews. The Palo Alto certifications from the college really helped me to get an upper hand during recruitment drives."

Mudra Limbasia - TEIT

AICTE Virtual Internship Program

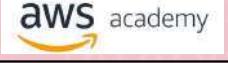
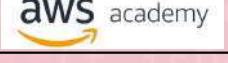
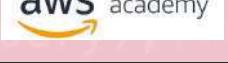
Completion Statistics (I Half A.Y. 2021-2022)

More than 300+ internships are completed by Department students through AICTE Virtual Internship Program under the guidance of certified faculties.

Domain Name	Internship Completions	Academy	Instructors
AI-ML And Data Analytics	58	AWS Academy 	Prof. Nahid Shaikh Prof. Yaminee Patil Prof. Vishal Badgujar
Cybersecurity	34	Palo Alto Cybersecurity Academy 	Prof. Pavin Adivarekar Prof. Manjusha Kashikar
Linux Automation	25	Red Hat Academy 	Prof. Neha Deshmukh

AICTE Virtual Internship Program

Completion Statistics (II Half A.Y. 2021-2022)

Domain Name	Internship Completions	Academy	Instructors
AI-ML	76	AWS Academy 	Prof. Nahid Shaikh
CLOUD	12	AWS Academy 	Prof. Nahid Shaikh
CYBERSECURITY	187	Palo Alto Cybersecurity Academy 	Prof. Manjusha Kashikar
DATA ANALYTICS	15	AWS Academy 	Prof. Yaminee Patil Prof. Vishal Badgujar
LINUX AUTOMATION	87	Red Hat Academy 	Prof. Neha Deshmukh