



# VEER NARMAD SOUTH GUJARAT UNIVERSITY

J.P. DAWER INSTITUTE OF  
INFORMATION SCIENCE AND  
TECHNOLOGY

DEPARTMENT OF ICT

## PROSPECTUS

ACADEMIC YEAR

2026-2027

MASTER OF SCIENCE  
(INFORMATION  
SCIENCE)

MASTER OF SCIENCE  
(CYBER SECURITY)



SCAN FOR ADMISSION

 9512358030

 [www.vnsgu.ac.in](http://www.vnsgu.ac.in)



**M.SC. (INFORMATION TECHNOLOGY)  
27TH BATCH - 2026-2031**

**M.SC. (CYBER SECURITY)  
1ST BATCH - 2026-2031**

BACHELOR OF  
SCIENCE  
(INFORMATION  
TECHNOLOGY)  
3 YEARS

BACHELOR OF  
SCIENCE  
(CYBER SECURITY)  
3 YEARS

BACHELOR OF  
SCIENCE  
(INFORMATION  
TECHNOLOGY)  
(HONOURS)  
4 YEARS

BACHELOR OF  
SCIENCE  
(CYBER SECURITY)  
(HONOURS)  
4 YEARS

MASTER OF  
SCIENCE  
(INFORMATION  
TECHNOLOGY)  
5 YEARS

MASTER OF  
SCIENCE  
(CYBER SECURITY)  
5 YEARS

# Veer Narmad South Gujarat University

University Campus, Udhna-Magdalla Road, SURAT-395 007, Gujarat, India



The vision of Veer Narmad South Gujarat University is to contribute in the field of Higher Education to deliver best in class knowledge. It foresees to create trained personnel in various branches of literacy keeping nation-building as a major goal. The University is dedicated to uphold eminence in both undergraduate and postgraduate teaching, promoting research and undertaking the requisite extension activities that would extend to all in the society. A semi-urban University located at Surat city, the University has a campus spread over 210 acres. The University, re-accredited 'B++' grade with 2.86 CGPA on 4 Points scale by the National Accreditation and Assessment Council in 2022. The University is committed to the ideal of excellence of the highest order, as evidenced by its constant revision of existing syllabi and continuous addition of new courses. It aims at optimal use of all its resources in creating a knowledge society, where rigorous scholarship and high ethical standards are blended to meet the challenges of the 21st century India.



**Dr. Kishorsinh N. Chavda**  
Vice Chancellor  
Veer Narmad South Gujarat University

## **HONORABLE VICE CHANCELLOR'S MESSAGE**

It gives me immense pleasure to present the prospectus for the Master of Science in (Information Technology) and Master of Science in (Cyber Security) programs at Veer Narmad South Gujarat University.

In alignment with our vision “to be a center of excellence in higher education, fostering innovation, research, and global competencies with strong ethical values,” the University continuously strives to offer programs that meet the dynamic needs of the digital world. Information Technology has become the backbone of modern development, while Cyber Security stands as a critical pillar safeguarding digital ecosystems.

The vision of the Master of Science in (Information Technology) is to develop skilled IT professionals with strong analytical, technical, and problem-solving abilities capable of contributing to the global knowledge economy. The Master of Science in (Cyber Security) program envisions creating competent cyber security experts who can protect digital assets, ensure data privacy, and respond effectively to emerging cyber threats.

These programs are designed with a balanced focus on academic rigor, practical exposure, research orientation, and industry relevance. We are committed to nurturing talent that is innovative, responsible, and future-ready. I encourage students to take full advantage of the opportunities provided and contribute meaningfully to society and technological advancement.



**Dr. R. C. Gadhvi**

Registrar

Veer Narmad South Gujarat University

## REGISTRAR'S MESSAGE

I am pleased to present the prospectus for the Master of Science in (Information Technology) and Master of Science in (Cyber Security) programs at Veer Narmad South Gujarat University.

Guided by the University's vision "to impart quality education with integrity, inclusiveness, and a commitment to excellence," we ensure that all academic and administrative processes support student success and institutional growth.

The vision of the Master of Science in (Information Technology) program is to provide a strong academic and practical foundation that enables students to excel in the IT industry and research domains. Similarly, the Master of Science in (Cyber Security) program aims to prepare professionals with advanced knowledge and ethical responsibility to address challenges in cyber security and digital governance.

The University maintains a transparent and efficient system from admissions to examinations, ensuring a smooth academic journey. We emphasize not only technical competence but also discipline, ethical values, and lifelong learning.

We warmly welcome aspiring students to be part of these forward-looking programs and assure them of a supportive and enriching academic environment.

# ABOUT THE DEPARTMENT



Department of I.C.T. offers two programmes Master of Science in Information Technology and Master of Science in Cyber Security.

M.Sc.(I.T.) is a 5 year integrated course run by V.N.S.G.U., since the year 2000. M.Sc.(I.T.) course combines various facets of computer application, electronics, communication, programming, networking etc. to equip students with skills relevant to industry demand. To get admission in this program, the candidate must have passed HSC from Commerce/ Science / Vocational Stream.

M.Sc. (Cyber Security) is a 5-year integrated course to be introduced by Veer Narmad South Gujarat University (V.N.S.G.U.) from the year 2026. It integrates various aspects of information technology with specialized knowledge in cyber security, including network security, ethical hacking, cryptography, digital forensics, data protection, and secure software development. The program is designed to equip students with industry-relevant skills to address emerging challenges in cyber threats and information security.

The Department is having well qualified 11 permanent faculties out of which 9 (Nine) have Ph.D. Degree in Computer Science, 1 (One) in Electronics and 1 (One) in English. The curriculum of both the courses is well framed keeping in mind the requirements of present-day IT industry. The intensive lab practical and several projects, during the tenure makes the students industry ready IT professionals.

Placement of students in reputed IT companies and several companies owned by the Alumni of the Department bear a testimony to the endeavor and success of the institute.

# INFRASTRUCTURE

A multi-million-rupee investment is done on the infrastructure which has made the institute as one of the best-equipped educational center of Veer Narmad South Gujarat University offering Degree programs in Information Technology.

## GENERAL INFRASTRUCTURE

- **Air Conditioned Classrooms and Seminar hall with Interactive Panels**



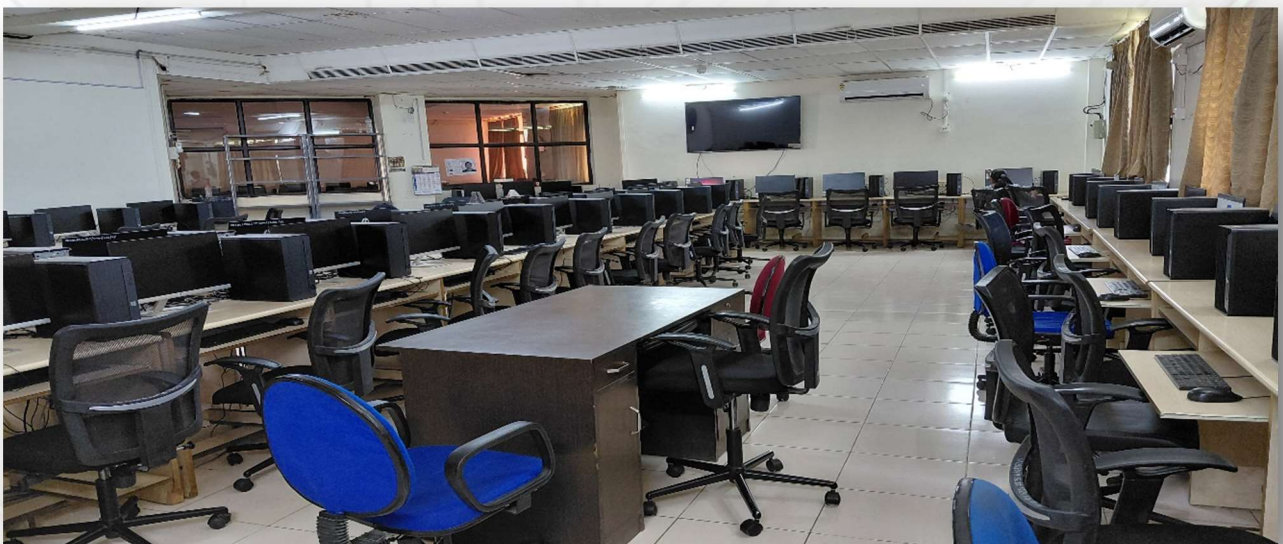
- **Computer Laboratories 1 : 25 Computers, 1 Smart TV**



- **Computer Laboratories 2 : 60 Computers, 1 Smart TV**



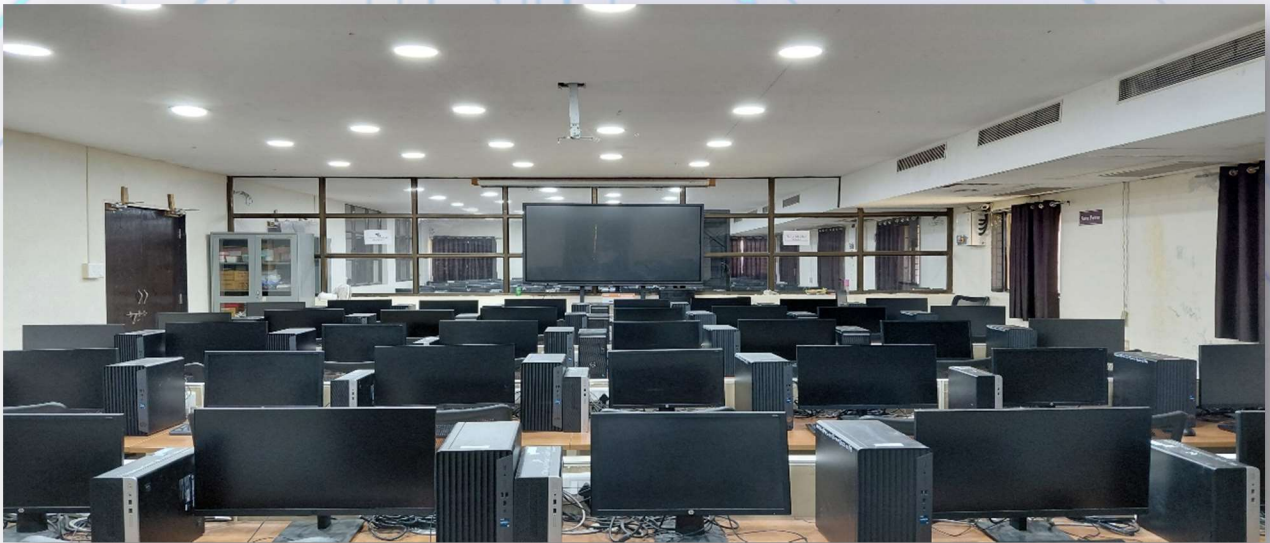
- **Computer Laboratories 3 : 60 Computers, 1 Smart TV**



- **Computer Laboratories 4 : 25 Computers, 1 Smart TV**



- **Computer Laboratories 5 : 48 Computers, 1 Smart Panel**



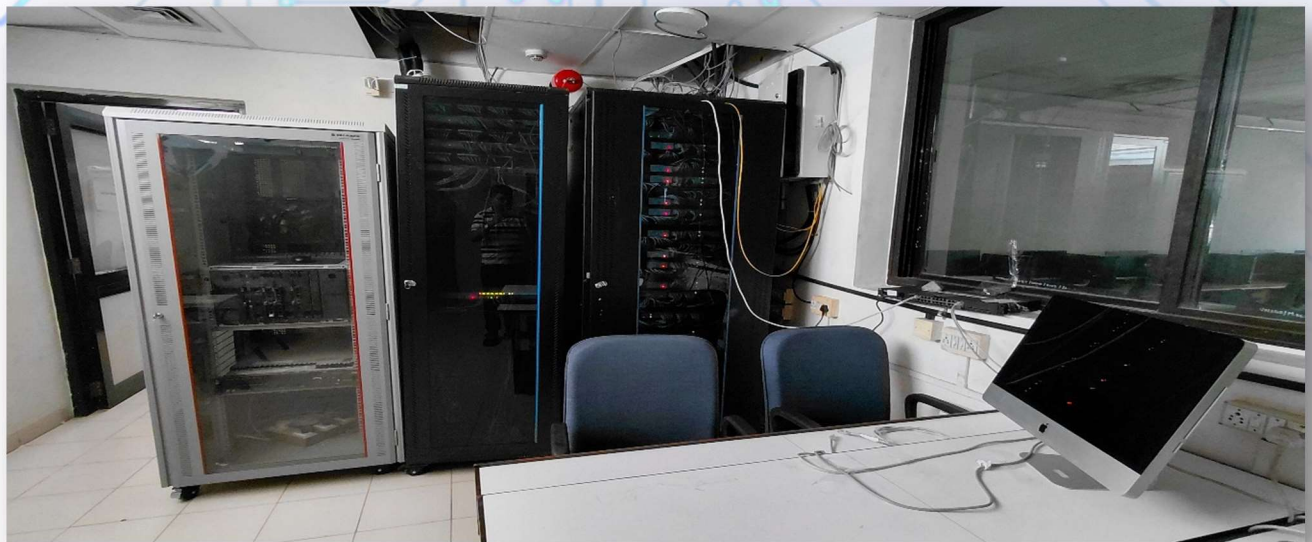
- **Computer Laboratories 6 : 48 Computers, 1 Smart Panel**



- **Computer Laboratories 7 : 15 Computers, 1 Smart TV**



- **Server Room**



- **Library**



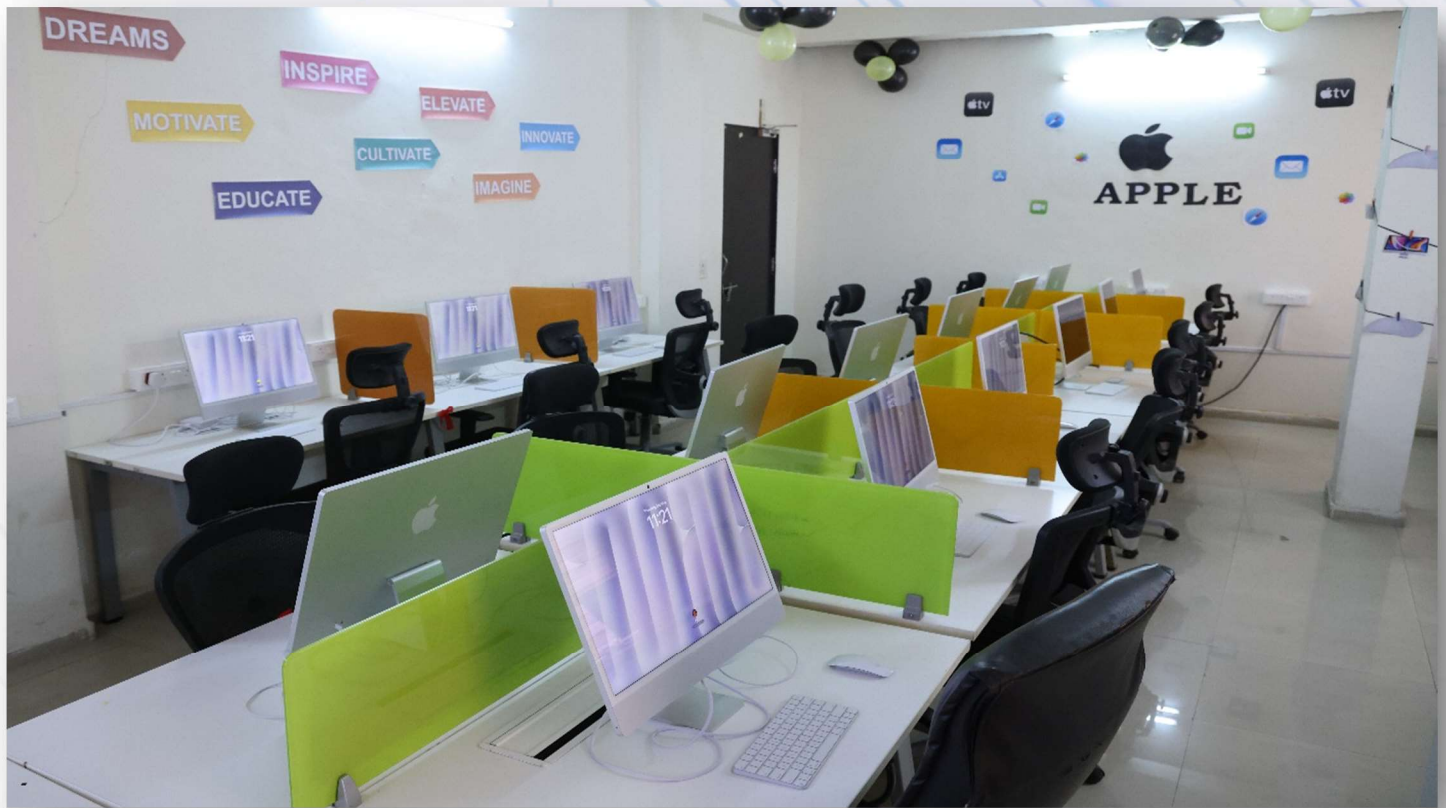
- An AMPHI Theatre with a capacity to accommodate 900 people



- Canteen



# Apple Lab: 20 iMac, 16 Mac mini Computers



# Embedded System and IoT: e-Yantra Lab Setup





सत्यमेव जयते

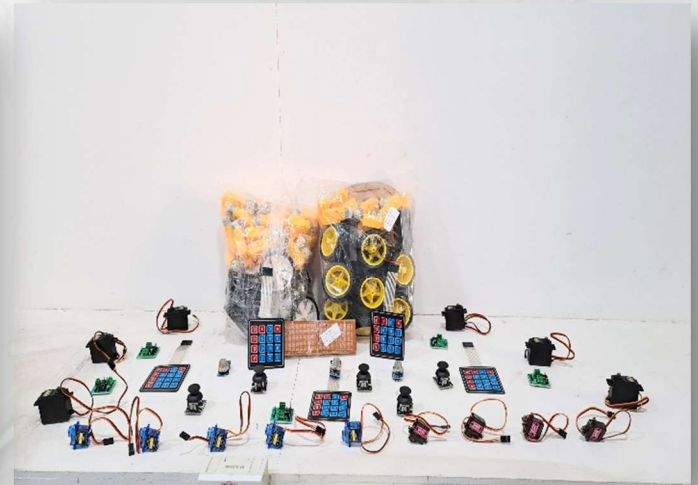
NITI Aayog



ATAL INNOVATION MISSION



# Embedded System and IoT: Atal Tinkering Lab(ATL)(modules-1 and 2)



# AR/VR Learning using Meta Quest: 5 Meta Quest, 1 4D Chair



# GPU-for AI Research Work

Unleashing AI potential through cutting-edge GPUs for groundbreaking research



## ❖ Configuration:-

HP Z4 G4 Workstation, Intel® Xeon®

W-2265 CPU@ 3.50 GHZ,

64 GB RAM, 2 TB SSD

# IT INFRASTRUCTURE DETAILS

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## Resource Details

Internet:

- Fiber Optic Internet Connection

Server:

- 1 IBM BladeCenter Blade Server with 3 blades (each with Intel Xeon Processor 2.5 GHz, 16 GB RAM, 900 GB HDD)
- 1 IBM System x3650 M3 Rack Server (with Xeon Processor, 4 GB RAM, 1 TB HDD)

GPU:

- 1 HP Z4 G4 Workstation, Intel® Xeon® W-2265 CPU@ 3.50 GHZ, 64 GB RAM, 2 TB SSD

Desktop:

- 120 HP (with i7 Processor 2.90 GHz, 16 GB RAM, 1 TB HDD and 500 GB NVME SSD)
- 100 HP Pro Mini(with i7 Processor 3.60 GHz, 8 GB RAM, 1 TB HDD and 500 GB SSD)
- 60 Dell (with i7 Processor 2.70 GHz, 16 GB RAM, 1 TB SDD)
- 25 HP Pro Tower 400 (with i7 Processor 2.10 GHz, 16 GB RAM, 1 TB SSD)

- 15 Dell (with i7 Processor 3.60 GHz, 8 GB RAM, 1 TB HDD and 500 GB SSD )
- 15 Lenovo (with i5 Processor 3.40 GHz, 4 GB RAM, 500 GB HDD and 500 GB SSD )
- 9 Mac (with i5 Processor 2.5 GHz, 4 GB RAM, 500 GB HDD)
- 20 iMac (with M4 Chip, 16 GB RAM, 256 GB SSD)
- 16 Mac mini (with i5 Processor 1.40 GHz, 4 GB RAM, 500 GB HDD)

**Panel:**

- 15 Interactive Panel

**Laptop:**

- 11 Dell (with i7 Processor 2.6 GHz, 8 GB RAM, 1 TB HDD)
- 12 Dell (with i5 Processor 2.4 GHz, 4 GB RAM, 500 GB HDD)
- 1 Mac (with i5 Processor 2.5 GHz, 8 GB RAM, 500 GB HDD)

**Storage:**

- QNAP NASBox (TVS 471-I3-4G) with 4 TB Storage

**Software:**

1. Microsoft Window 10 License
2. Soul Software

**Wi-Fi:**

- WiFi Campus

**UPS:**

- 2 Uninterrupted Power Supply (40 KVP) with 5 - hours battery backup

**CCTV:**

- Most area of the campus covered under CCTV surveillance

**Generator:** • **For uninterrupted power supply**

**Embedded**

**system and**

**IoT**

**Equipment's:**

- Wireless sensor network kit, 3-D printer, Raspberry PI, sensors, GSM and GPS module, Bluetooth module, Node MCU wifi Module, Robotic Arm, Spark V Robot, Fire Bird V Robot, Fire bird-v LPC2148 adapter cards, 8051 microcontroller developer kits, ARM-7 Development kits, Arduino UNO kits, RFID kits, 8086 microprocessor kits etc.

# Language Lab



## Primary Features & Benefits:

- Know Your Level [KYL] Test
- Vocabulary Builder
- Integrated Course Modules
- Content Delivery
- Lesson Maker
- e Examiner
- Certificates
- User Reports
- e Users
- e Grouper
- eMessenger
- Lab View
- e Assignment
- e Notification

## Contents Include:

- Communication Skills: Listening, speaking, Reading ,Writing
- Soft Skills
- Business Communication
- Professional Communication
- TOEFL
- IELTS
- General Knowledge
- Foreign Languages: Spanish, Japanese, Chinese, German.
- Indian Languages: Kannanda, Hindi
- General English
- Grammar Pronunciation
- Sounds
- Phonetics
- Situational Conversations
- Oxford Online
- Idioms
- Documentaries and Fiction

# Learning Resources - eLibrary

- 32 e-books (E Library : Pearson and McGraw Hill)
- 3999 physical reference books

The screenshot shows the Pearson eLibrary website interface. At the top, there is a navigation bar with the Pearson logo, 'eLibrary' text, and links for 'Get it on Windows' and 'Get it on Mac Store'. Below this, there are tabs for 'MY BOOKSHELF' and 'MY LIBRARY'. A message indicates '13 book(s) are available'. There is a 'Sort By: Last Read' dropdown and a search bar. The main content area displays a grid of six book cards, each with a cover image, title, author name, and an 'Added' button. The books shown are:

- Programming in C by Kochen
- Data Structures and Algorithms Using C++ by Akepogu, Palagiri
- Database Systems Using Oracle: A Simplified Guide to... by Shah
- Introduction to Digital Electronics by Betty
- Software Engineering by Mishra, Mohanty
- Object-Oriented Programming with C++ by Sharma

The screenshot shows the McGraw Hill India Express website. The top navigation bar includes the McGraw Hill logo, 'India Express' text, and links for 'Catalog', 'Bookshelf', and 'Download App'. A search bar is prominently displayed. Below the search bar, the product page for 'Artificial Intelligence' is shown. The book cover features a brain-like structure with circuitry. The title 'Artificial Intelligence' is displayed, along with 'Read Online' buttons and a 'Download App' button. A table provides details about the book:

Field	Value
Author	Khemant
ISBN 13	9789343286782
Published date	2013
Publisher Name	Mcgraw Hill

# FACULTY PROFILE

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**Dr. Pushpal Desai**

**Head of the Department  
Professor**



Designation: Professor  
Qualification: Ph.D., MCA  
Teaching Experience: 25 Years  
Subjects: Operating System, RDBMS  
Area of Research: Data Warehouse,  
Data Mining

**Dr. Devendra Pandey**

**Associate Professor**



Qualification: Ph.D., MCM  
Teaching Experience: 25 Years  
Subjects: Computer Network,  
Advanced Computer Network,  
E-business, Cyber Law  
Area of Research: Cloud Computing,  
RFID through Network security

**Course Co-ordinator M.Sc. (I.C.T.)**

**Dr. Kamlendu Kumar Pandey**

**Associate Professor**



Qualification: Ph.D., MCA, ME, BE,  
GSLET Qualified  
Industrial Experience: 13 Years  
Teaching Experience: 21 Years  
Subjects: JavaEE, Cloud Computing (MSA, DevOps)  
Area of Research: Sensor Networks,  
Micro-Service Architecture, Cloud Computing

## **Dr. Tejas Shah**

## **Assistant Professor**



Qualification: Ph.D., M.Sc. (I.T.),  
UGC NET Qualified

Teaching Experience: 21 Years

Subjects: Data Structure, RDBMS,  
Software Engineering

Area of Research: Requirement Engineering

## **Dr. Payal Joshi**

## **Assistant Professor**



Qualification: Ph.D., M.Sc. (I.T.), UGC NET Qualified

Industrial Experience: 1 Year

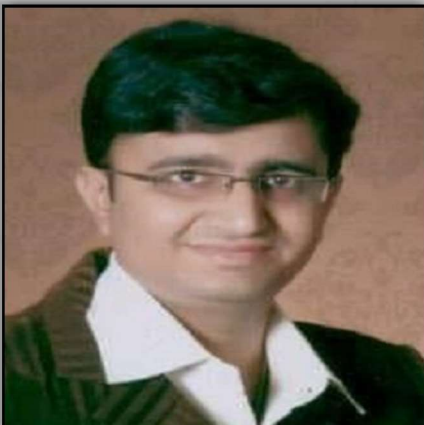
Teaching Experience: 20 Years

Subjects: Open-Source Web Development,  
Application Development using Full Stack  
(MEAN Stack), Web Development-1  
(XML, JavaScript, JQuery)

Area of Research: Information Retrieval, NLP, Machine Learning

## **Dr. Dhaval Joshi**

## **Assistant Professor**



Qualification: Ph.D., M.C.A., GSET Qualified

Industrial Experience: 1 Year

Teaching Experience: 20 Years

Subjects: Application Development using  
.NET Core, C# NET, Cloud Computing  
(AWS, Azure, GCP)

Area of Research: Schema Matching,  
Data Migration, Cloud Computing, Micro Service Architecture

## **Dr. Shailesh Chaudhari**

## **Assistant Professor**



Qualification: Ph.D., MCA, M.Phil.,  
UGC NET, GSET Qualified  
Teaching Experience: 22 Years  
Subjects: AI/ML, Software Engineering,  
Smart Device Computing using (iOS / Android)  
Area of Research: Image Processing

## **Dr. Parul Patel**

## **Assistant Professor**



Qualification: Ph.D., M.Sc. (I.T.), GSET Qualified  
Teaching Experience: 19 Years  
Subjects: C Programming, Information  
Security and Applications, Advanced  
Computer Network, DBMS  
Area of Research: Information Retrieval,  
Natural Language Processing, Machine Learning

## **Dr. Dilber Mehta**

## **Assistant Professor**



Qualification: Ph.D. (British Literature),  
M.Phil., M.A. (English), B.Ed.  
Teaching Experience: 20 Years  
Subjects: Communication Skills, Business  
Communication Skills, Soft Skills  
Area of Research: British Literature and ELT

## **Dr. Hitesh Lad**

## **Assistant Professor**



Qualification: Ph.D., M.Phil., M.Sc. (Electronics)

Teaching Experience: 17 Years

Subjects: Fundamental of Electronics,  
Embedded System and Internet of Things,  
Microprocessor, Wireless Communication

Area of Research: Embedded Systems,  
Internet of Things

## **Dr. Veena Jokhakar**

## **Assistant Professor**



Qualification: Ph.D., M.Sc. (I.T.)

Industrial Experience: 2 Years

Teaching Experience: 18 Years

Subjects: Java, Business Intelligence,  
System Analysis and Design,  
Python and Data Science

Area of Research: Data Warehouse, Data Mining

# INFORMATION TECHNOLOGY PROGRAM ADMISSIONS

## CRITERIA

The candidate will be granted admission purely on the merit, based on aggregate marks obtained in HSC / Equivalent Examination. Marks obtained in practical will be in force in calculate aggregate marks.

## TOTAL INTAKE - 240

- 69 Seats are reserved for Science Stream students
- 161 seats are reserved for General Stream (Commerce) students.
- 6 Supernumerary seats are available under Sports Quota.
- 4 Supernumerary seats are available under NRI/NRI sponsored category.

## Eligibility

- ✓ A candidate who has passed HSC (12<sup>th</sup>) /Equivalent Examination from Science Stream (A, B, AB Group) or General Stream (Commerce) or Vocational Stream with English as one of the subjects.

**M.Sc. (I.T.)**

[ 5 Years integrated Course ]

**27<sup>th</sup> Batch-  
2026-2031**

# CYBER SECURITY PROGRAM ADMISSIONS

## CRITERIA

The candidate will be granted admission purely on the merit, based on aggregate marks obtained in HSC / Equivalent Examination. Marks obtained in practical will be in force in calculate aggregate marks.

## TOTAL INTAKE - 75

- 38 Seats are reserved for Science Stream students
- 37 seats are reserved for General Stream (Commerce) students.

## Eligibility

- ✓ A candidate who has passed HSC (12<sup>th</sup>) /Equivalent Examination from Science Stream (A, B, AB Group) or General Stream (Commerce) or Vocational Stream with English as one of the subjects.

**M.Sc.  
(Cyber Security)  
[ 5 Year Integrated  
Course]**

**1<sup>st</sup> Batch-  
2026-2031**

# QUOTA / RESERVATION / ALLOTMENT

- Quota / Reservation / Allotment, in-force from time to time as per university norms will be applicable.

Category	Percentage
Schedule Caste (S.C.)	7%
Schedule Tribe (S.T.)	15%
Socially and Educationally Backward Caste (S.E.B.C.)	27%
E.W.S.	10%
Physically Handicapped (PH)	5% (in respective categories)

- 80% seats will be filled in by the applicants who have passed their 12th Standard examination from Gujarat Secondary and Higher Secondary Education Board, Gandhinagar.
- 20% seats will be filled in by the applicants who have passed their 12th Standard examination from Other Board (CBSE, ICSE, etc.).
- Admission on Sports Quota will be given as per the direction of the university.
- Kashmir migrants will get admission as per university rules.

**Note: 1) University reserve rights to change total intake /Quota / Reservation / Allotment mentioned above**

## Documents to be attached with the online application

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The Candidate shall submit the self attested copies of the following documents along with the print out of the registration form at the Help Centre.

- ✓ S.S.C. Examination (Std.10<sup>th</sup>) Mark sheet
- ✓ H.S.C. Examination (Std.12<sup>th</sup>) Mark sheet
- ✓ School Leaving Certificate, Transfer Certificate or Migration Certificate.
- ✓ Trial Certificate issued by the school.
- ✓ Caste Certificate for a candidate belonging to Scheduled Castes (SC) / Scheduled Tribes (ST) and Socially and Educationally Backward Classes (SEBC) issued by the authority empowered by the Gujarat State Government in this behalf / Certificate of E.W.S. (If Applicable only).
- ✓ Non Creamy Layer (NCL) Certificate of the family, issued after 1<sup>st</sup> April of The relevant academic year, by the authority empowered by the State Government in this behalf. (If Applicable only)
- ✓ Certificate of Physical Disability, issued and duly signed by the Civil Surgeon / Competent. Medical Authority, in case of a Physically Handicapped candidate (If Applicable only).

# COURSE FEES

## ❖ Fee Structure:

Course / Semester	Fees
B.Sc. (I.T.) Semester 1 to 6	Rs. 21,200/- per Semester
M.Sc. (I.T.) Semester 7 to 10	Rs. 27,300/- per Semester

➤ NRI / NRI Sponsored Seat – US \$1500 per year.

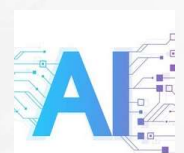
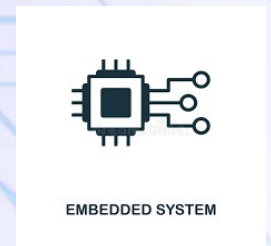
Course / Semester	Fees
M.Sc. (Cyber Security) Semester 1 to 10	Rs. 32,500/ per Semester

- ❑ Additional fees per semester towards registration fees, library fees, Student union fees, campus development fees, examination fees etc. shall be collected separately as per the university rules.
- ❑ The university hostel can accommodate a very small number of students. Hostel facilities may not be available to every student who gets admission.
- ❑ University may revise fees from time to time and the students may have to pay fees as per the University norms.

## Department Timing for students:

- ❖ Department timing will be between 8:00 AM to 6:00 PM, depending on the availability of staff members and physical infrastructure. The students taking admission in the course will have to follow the time table decided by the department. Department may offer admission in Morning or Afternoon shifts.

# Technologies included as per latest industry trends and requirements



# M.Sc. (I.T.) - 5 Years Integrated Course Structure

## SEMESTER – I

<b>IT-1 NEP</b>	
<b>Subject Code</b>	<b>Subject Title</b>
101	Ability Enhancement Course-I (Communication Skills in English)
102	Mathematics – I
103	Fundamentals of Computer
104	Fundamentals of Programming using C - I
105	Practical – 1
106	Skill Enhancement Course-I (Internet and Web Technology)
107	Value Added Course-I (Bharatiya Knowledge System- An Introduction )

## SEMESTER – II

<b>IT-2 NEP</b>	
<b>Subject Code</b>	<b>Subject Title</b>
201	Ability Enhancement Course-II (Business Communication Skills in English)
202	Mathematics - II
203	Fundamentals of Programming using C - II
204	Introduction to DBMS
205	Practical – 2
206	Skill Enhancement Course-II (E-Business and Cyber Laws)
207	Value Added Course – II (Value Education in Bharatiya Knowledge System)

## SEMESTER – III

### IT-3 NEP

Subject Code	Subject Title
301	Ability Enhancement Course-III (IT Business Communication – I)
302	Fundamental of Electronics
303	Data Structure
304	Object Oriented Programming
305	Practical – 3
306	Skill Enhancement Course –III (Computer Network )
307	Value Added Course – 3

## SEMESTER – IV

### IT-4 NEP

Subject Code	Subject Title
401	Ability Enhancement Course-IV (IT Business Communication – II)
402	Fundamental of Embedded System and IoT
403	C#.NET
404	RDBMS and NoSQL Databases
405	Practical - 4
406	Skill Enhancement Course-IV (Web Development using JavaScript)
407	Value Added Course – 4

## SEMESTER – V

Subject Code	Subject Title
501	Web Development using PHP
502	Advance Relational Database Management System
503	Practical-5
504	Software Engineering
505	Operating System
506	Elective 1: iOS Application Development Elective 2 :Android Application Development Elective 3: One Course of Minimum 2 credits approved by IIT/NIT and Department/College on SWAYAM Platform

## SEMESTER – VI

Subject Code	Subject Title
601	Java
602	ASP .NET core MVC using C#
603	Practical-6
604	Fundamentals of Cloud Computing
605	Functional IT Business Communication
606	Internship

## SEMESTER – VII

Subject Code	Subject Title
701	Application Development using Full Stack
702	Enterprise Java
703	Practical - 7
704	Introduction to Artificial Intelligence and Robotics
705	On Job Training - 1
706	Part Time Project - 1

## SEMESTER – VIII

Subject Code	Subject Title
801	Advanced .NET
802	MicroService Architecture and DevOps
803	Practical-8
804	Machine Learning and Deep Learning
805	Part Time Project - 2

## SEMESTER – IX

Subject Code	Subject Title
901	Internet of Things (IOT)
902	Machine Learning using Python
903	Cloud Computing
904	Business Intelligence
905	Practical - 19
906	Practical - 20
907	Part Time Project 3

## SEMESTER – X

Subject Code	Subject Title
1001	Project

- **Syllabus mentioned above is subject to change as per University directions.**

# M.Sc. (Cyber Security) - 5 Years Integrated Course Structure

## Major Areas of Study in Master of Science(Cyber Security)

Computer Fundamentals	Cyber Security Fundamentals	Computer Programming	Incident Response	Cyber Law
Network Security	Database Systems & Security	Mathematics	Operating System	Cyber Audit & Compliance
Web Technologies (HTML,CSS, JavaScript,Node JS,PHP)	System Hardening	Environment Studies	Threat Hunting	Risk Assessment
Penetration Testing	Security Monitoring	IoT Security	Cryptography	Professional Communication
Vulnerability Analysis	Secure Configuration	DPDP Act	Ethical Hacking	English Communication
Web Application Security	Digital Forensics	Cloud Security	Mobile App Development	Skill Development
Malware Analysis	Cyber Forensics Practical	AI & ML	Data Analytics (Python)	Practical Training

**Note:** *The above content is just indicative and subject to change as per university directions. The university may revise syllabus as per the industry trends and recommendations of various university academic bodies. The Frist Year syllabus is under approval process of the university.*

# M.Sc. (Cyber Security) - 5 Years Integrated Course Structure

## SEMESTER – I

Subject Code	Subject Title
101	Fundamentals of Cyber Security
102	Computer Network
103	Fundamentals of Computer
104	Mathematics-1
105	Communication Skills for Cyber Security
106	Fundamentals of Web Technology
107	Value Added Course-1




## SEMESTER – II

Subject Code	Subject Title
201	Fundamentals of Programming
202	Introduction to Cyber Law
203	Operating System
204	Mathematics-2
205	Business Communication Skills for Cyber Security
206	Web Development - 1
207	Value Added Course-II

- **Following is the proposed syllabus. Subject to approval of the university.**

# E-Learning Initiative :



Sr. No.	Name of the Course	Enrolled Students from Semester	Course Badge
1	<b>AWS Academy Introduction to Cloud Semester 1</b>	<b>M.Sc. (IT) 5<sup>th</sup> M.Sc. (IT) 6<sup>th</sup> M.Sc. (IT) 7<sup>th</sup> M.Sc. (IT) 9<sup>th</sup> M.Sc. (ICT) 3<sup>rd</sup></b>	 The badge is a shield-shaped emblem with a black border. At the top is the AWS logo. Below it, the word "ACADEMY" is written in a small, uppercase sans-serif font. The main text of the badge reads "Introduction to Cloud Semester 2" in a bold, uppercase sans-serif font.
2	<b>AWS Academy Introduction to Cloud Semester 2</b>	<b>M.Sc. (IT) 8<sup>th</sup> M.Sc. (IT) 9<sup>th</sup> M.Sc. (ICT) 3<sup>rd</sup></b>	 The badge is a shield-shaped emblem with a black border. At the top is the AWS logo. Below it, the word "ACADEMY" is written in a small, uppercase sans-serif font. The main text of the badge reads "Machine Learning Foundations" in a bold, uppercase sans-serif font.
3	<b>AWS Academy Machine Learning Foundation</b>	<b>M.Sc. (IT) 9<sup>th</sup> M.Sc. (ICT) 3<sup>rd</sup></b>	 The badge is a shield-shaped emblem with a black border. At the top is the AWS logo. Below it, the word "ACADEMY" is written in a small, uppercase sans-serif font. The main text of the badge reads "Introduction to Cloud Semester 1" in a bold, uppercase sans-serif font.

# Seminar on Mental Health



# Seminar on Current Trends & Modus Operandi in Cyber Crime



VEER NARMAD SOUTH GUJARAT UNIVERSITY  
J P DAWAR INSTITUTE OF INFORMATION SCIENCE AND TECHNOLOGY  
M.SC. (I.T.) & M.SC.(I.C.T.)

SEMINAR ON:  
CURRENT TRENDS & MODUS OPERANDI IN CYBER CRIME

JOINTLY ORGANIZED BY DEPARTMENT OF ICT,  
VNSGU AND CYBER CLUB, VNSGU



ADVOCATE HETA J. DESAI  
LEGAL AID DEFENSE COUNSEL  
(GOVERNMENT ADVOCATE ON BEHALF  
OF ACCUSED) AT DISTRICT COURT, SURAT

## DATE

28<sup>TH</sup> JULY, MONDAY 2025  
1:00 PM ONWARDS

## LOCATION

SEMINAR HALL, DEPARTMENT OF ICT



Google

Surat, Gujarat, India

J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bunglow, Opposite Vnsgu Convention Hall, VNSGU Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.158821° Long 72.786875°  
28/07/2025 01:11 PM GMT +05:30



Google

Surat, Gujarat, India

J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bunglow, Opposite Vnsgu Convention Hall, VNSGU Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.158821° Long 72.786875°  
28/07/2025 01:13 PM GMT +05:30

# Seminar on MSA and DevOps Engineering



Surat, Gujarat, India 🇮🇳  
J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bungalow, Opposite Vnsgu Convention Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.15867° Long 72.786986°  
01/10/2025 02:16 PM GMT +05:30



Surat, Gujarat, India 🇮🇳  
J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bungalow, Opposite Vnsgu Convention Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.158672° Long 72.786982°  
01/10/2025 02:16 PM GMT +05:30

# Seminar on Large Language Models for Software Analysis

VEER NARMAD SOUTH GUJARAT UNIVERSITY  
J.P. DAWER INSTITUTE OF INFORMATION SCIENCE AND TECHNOLOGY  
DEPARTMENT OF ICT  
M.SC. (I.T.) & M.SC. (I.C.T.)

## Large Language Models for Software Analysis



By  
Mr. Dhaval Nagar,  
Founder of APPGAMBIT

**APPGAMBIT**

DATE: 20<sup>TH</sup> AUGUST 2025 TIME: 11:00 A.M.

DEPARTMENT OF ICT, VNSGU

Note:- First priority will be given to Mscit 7<sup>th</sup> semester students.



# Expert Talk on Robotic Arm: Design, Applications, and Industrial Innovations



**VEER NARMAD SOUTH GUJARAT UNIVERSITY**  
J.P. DAWER INSTITUTE OF INFORMATION SCIENCE AND TECHNOLOGY  
DEPARTMENT OF ICT  
M.SC. (I.T.) & M.Sc. (I.C.T.)

## Seminar on **Robotic Arm**



### Date & Venue

28<sup>TH</sup> AUGUST, 2025

DEPARTMENT OF ICT,  
VNSGU



Google

Surat, Gujarat, India

J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bungalow, Opposite Vnsgu Convention Hall, VNSGU Campus, Athwa, Surat, Gujarat 395007, India

Lat 21.158317° Long 72.786737°  
28/08/2025 11:45 AM GMT +05:30

GPS Map Camera



Google

Surat, Gujarat, India

J.p.dawar Institute Of Technology, Svnit Campus, Athwa, Surat, Gujarat 395007, India

Lat 21.158299° Long 72.78649°  
28/08/2025 11:43 AM GMT +05:30

GPS Map Camera

# Expert Talk "Cyber Security and Privacy Awareness" Career Guidance" Under SVNIT\_VNSGU\_MoU



# Expert talk and Career counselling session on Machine Learning and GenAI in Financial Sector



VEER NARMAD SOUTH GUJARAT UNIVERSITY  
J.P. DAWAR INSTITUTE OF INFORMATION  
SCIENCE AND TECHNOLOGY  
DEPARTMENT OF ICT  
M.SC. (I.T.) & M.SC. (I.C.T.)

## Machine Learning and GenAI in Financial Sector

By  
**Mr. Rajan Mistry,**  
Vice President, Barclays Bank, UK

DATE: 11<sup>TH</sup> AUGUST 2025  
TIME: 10:30 A.M.

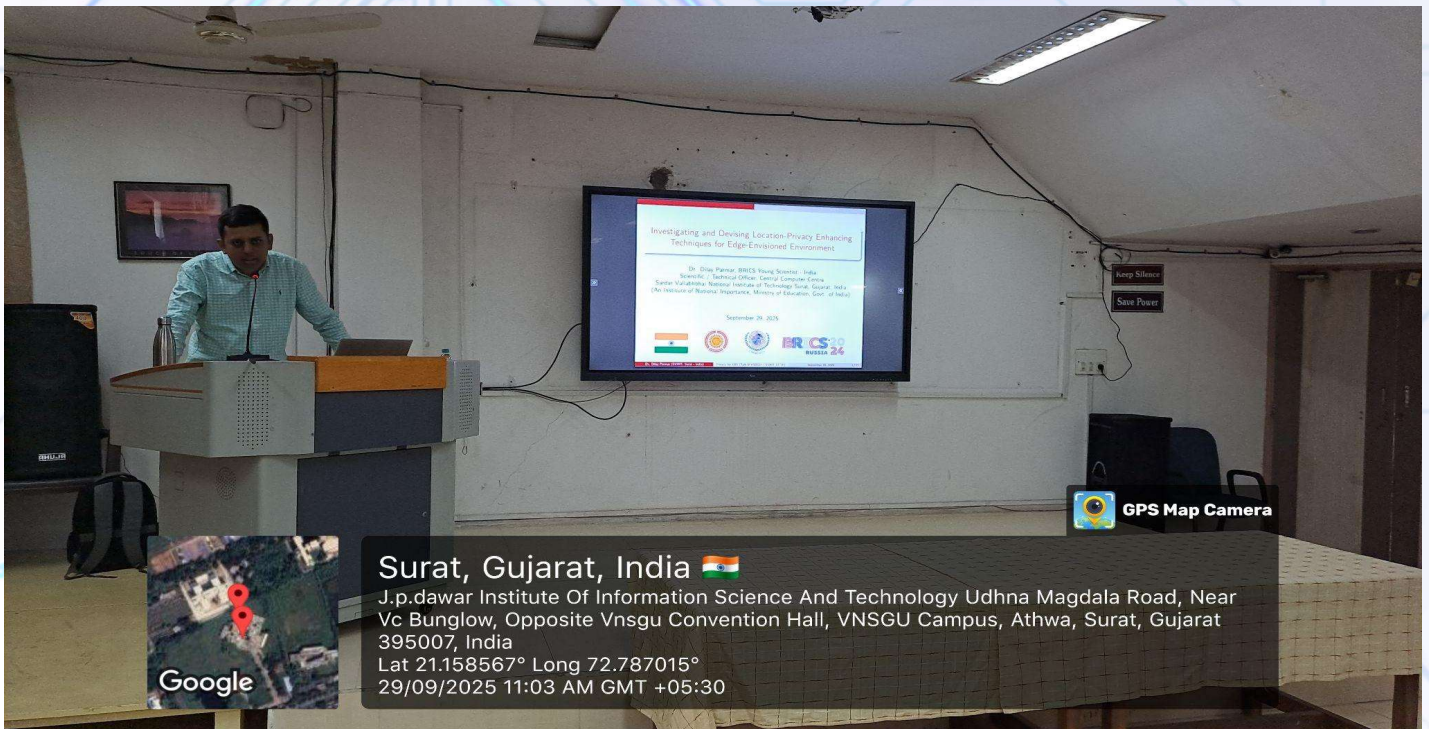
Note:- Participation in the seminar is restricted to the Department of ICT students and staff members only.



# Expert Talk on React JS



# Expert Talk on Privacy for Location - Based Services



# Expert Talk on Scrum Based Tools



# Skill Enhancement Workshop on MSA and DevOps Engineering



# Workshop on AI Software Development Tools – Bridging Academia and Industry



Surat, Gujarat, India  
J.p.dawar Institute Of Information Science And Tehnology Udhna Magdala Road, Near Ye Bunglow, Opposite Vnsgu Convention Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.158695° Long 72.78692°  
21/08/2025 03:08 PM GMT +05:30



Surat, Gujarat, India  
J.p.dawar Institute Of Information Science And Tehnology Udhna Magdala Road, Near Ye Bunglow, Opposite Vnsgu Convention Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.158639° Long 72.786901°  
21/08/2025 03:06 PM GMT +05:30

**VEER NARMAD SOUTH GUJARAT UNIVERSITY**  
**J.P. DAWER INSTITUTE OF INFORMATION SCIENCE AND TECHNOLOGY**



**DEPARTMENT OF ICT**  
**M.SC. (I.T.) & M.SC. (I.C.T.)**

## Workshop on AI Software Development Tools



*By*

**Mr. Hareen Desai,**  
**Co-Founder & CTO**

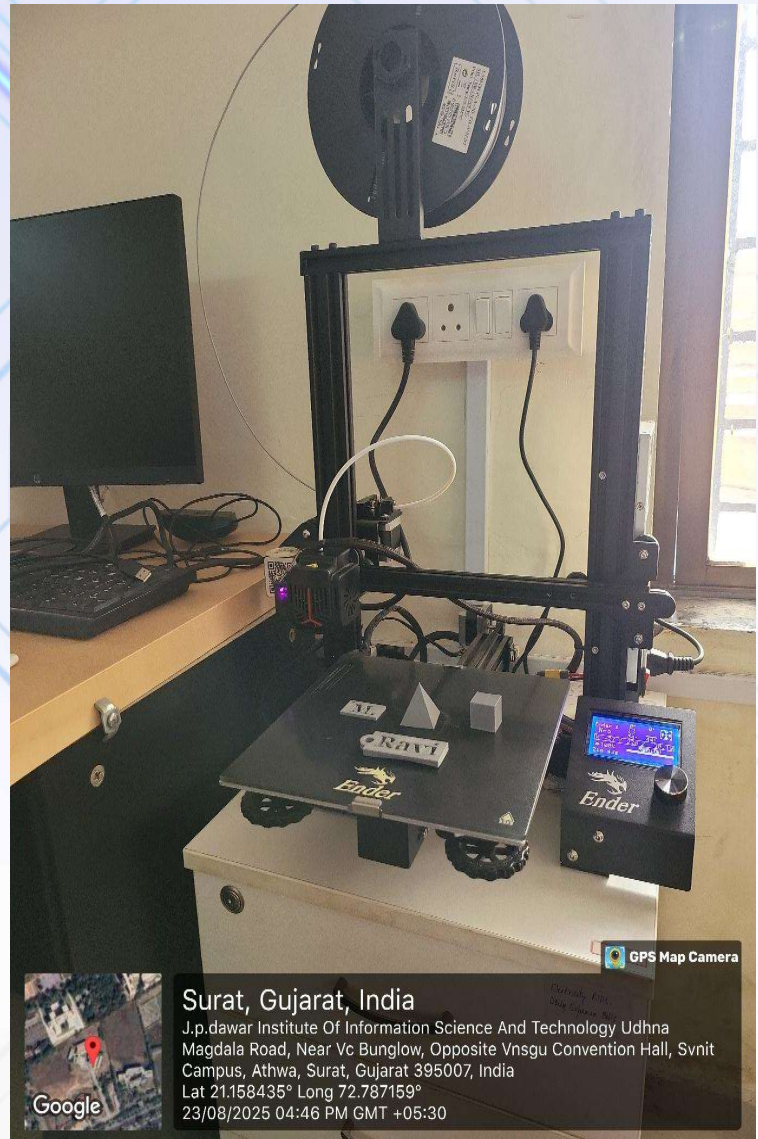
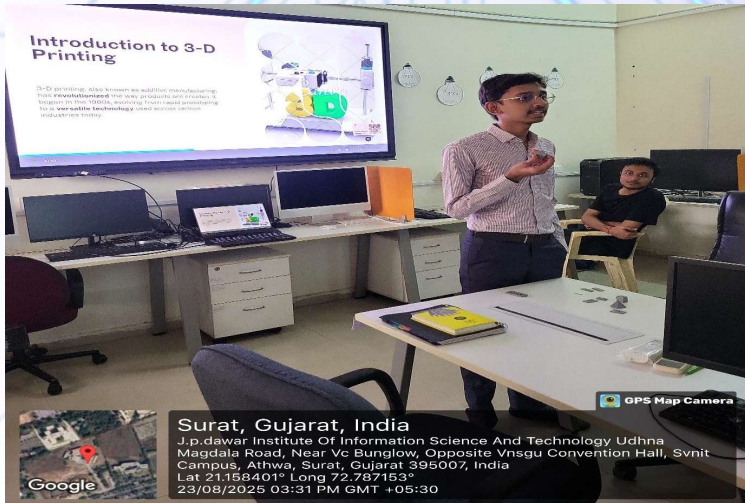


**DATE: 21<sup>TH</sup> AUGUST 2025 TIME: 02:30 P.M.**

**DEPARTMENT OF ICT, VNSGU**

**Note:- First priority will be given to Mscit 7<sup>th</sup> semester students.**

# Workshop on 3-D Printing: Let's Shape Your Mind with 3-D World



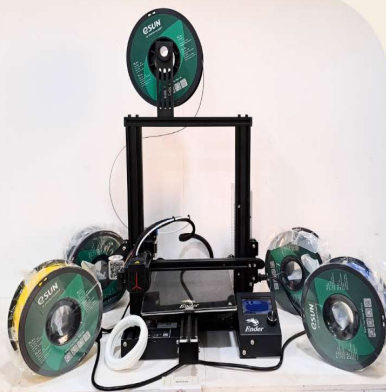
**VEER NARMAD SOUTH GUJARAT UNIVERSITY**  
J.P. DAWAR INSTITUTE OF INFORMATION SCIENCE AND TECHNOLOGY  
DEPARTMENT OF ICT  
M.S.C. (I.T.) & M.S.C. (I.C.T.)

## 3D Printer

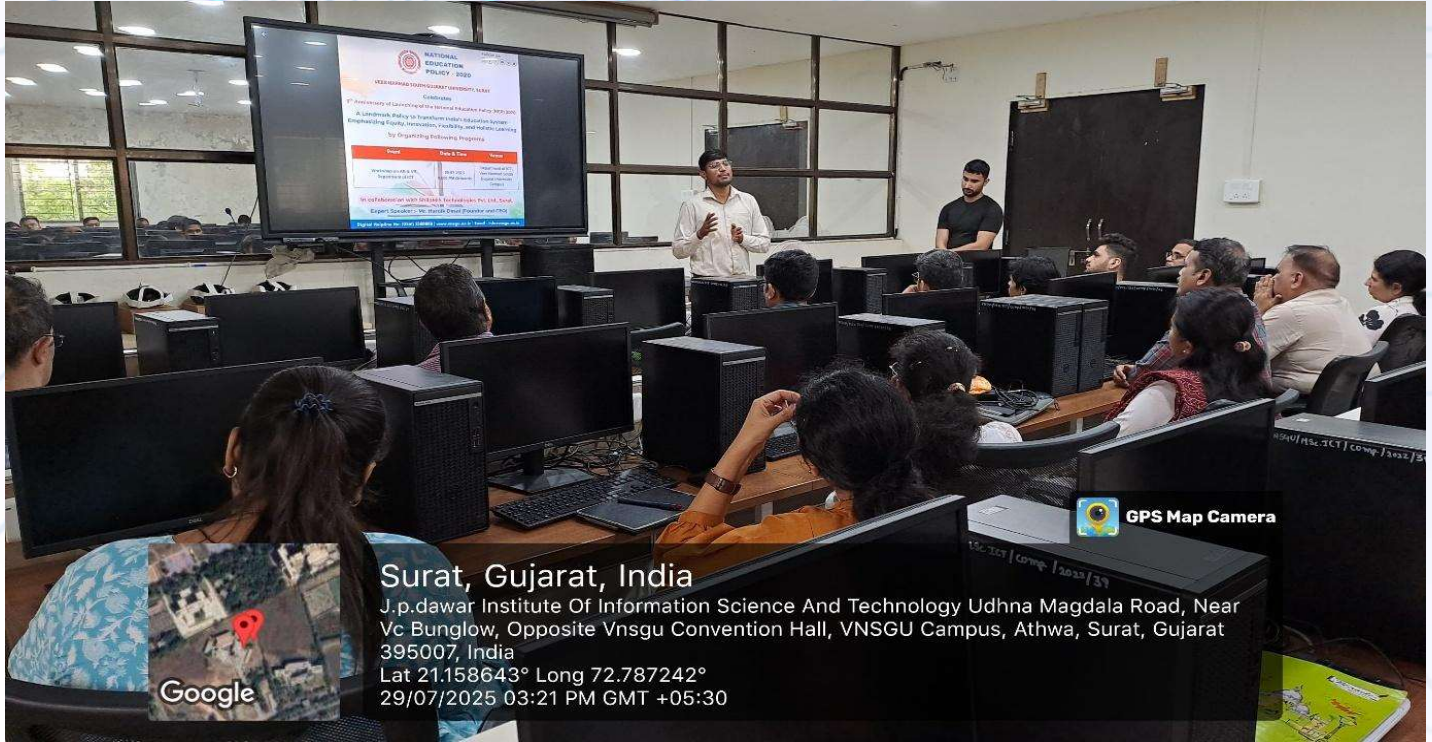
### Workshop

ORGANIZED BY  
AI-IOT CLUB

Aug 23 | 03.00 pm  
Sat.  
Venue: -Department of ICT



# AR & VR Workshop in Commemoration of NEP 2020



# Skill Enhancement Workshop on Serverless Development in Action: Build Without Servers



# Skill Enhancement Workshop on Malware Detection in Cloud Infrastructure



# Skill Enhancement Workshop on Cloud Computing + Security Issues in CC



# Skill Enhancement Workshop on “Azure Data Fundamentals”



# Skill Enhancement Workshop on Cloud Security on AWS



# Skill Enhancement Workshop on Communication Skills



# Skill Enhancement Workshop on Microsoft Azure AI Cloud Services



GPS Map Camera

Surat, Gujarat, India 🇮🇳

J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bungalow, Opposite Vnsgu Convention Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India

Lat 21.1586° Long 72.786995°  
04/10/2025 02:14 PM GMT +05:30

Google



GPS Map Camera

Surat, Gujarat, India 🇮🇳

J.p.dawar Institute Of Information Science And Technology Udhna Magdala Road, Near Vc Bungalow, Opposite Vnsgu Convention Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India

Lat 21.158621° Long 72.786954°  
04/10/2025 02:13 PM GMT +05:30

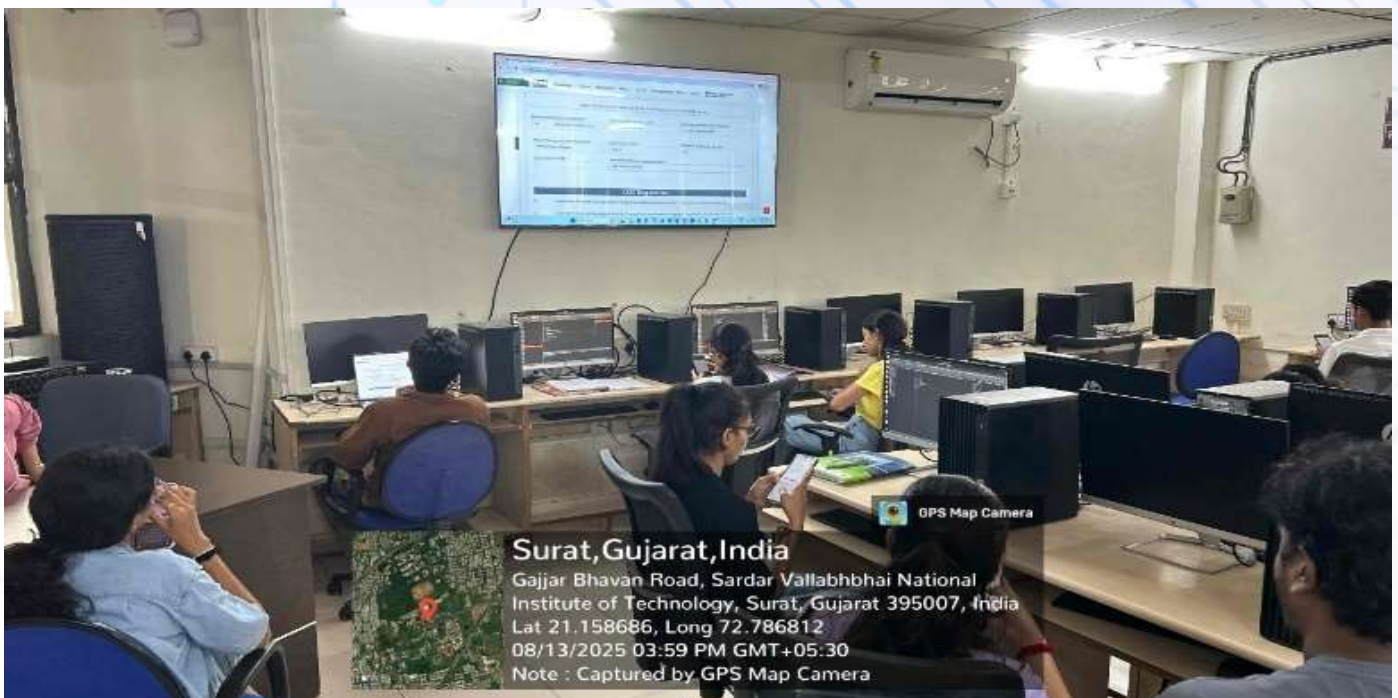
Google

English (India)

# Skill Enhancement Workshop on Agentic AI Cloud Service



# Awareness and Compliance: Anti-Ragging Form Submission by First semester students



# Digital Rookies - 2025 - SGCCI



# Industrial visit at STPL, Surat -Training Program



Surat, Gujarat, India

6rp8+hjc, Pramukh Darshan Society, Dabholi, Surat, Gujarat 395004, India

Lat 21.236459° Long 72.816296°  
27/08/2025 01:11 PM GMT +05:30

# Clubs and its Activities

## ❖ Personality Development Club:

### ☐ Activities:

- Workshops on public speaking, presentation skills, and effective communication.
- Extempore competition to test students' ability to think critically and speak confidently on a random topic.
- Personality enhancement activities to help students improve their overall persona.



## ❖ Indian Knowledge System Club:

### □ Activities:

- Essay writing on "The Enduring Relevance of Ramayana in Modern Times." This prompts students to analyze the timeless values and lessons embedded in the Ramayana.
- Drawing competition with theme "Scenes from the Ramayana." This allows artistic expression of various significant events from the epic.



## ❖ AI/ML & IoT Club:

### □ Activities:

- Organize Hackathons where teams compete to develop AI or IoT solutions for specific problems.
- Bermuda Triangle event had successfully combined technical excellence with the development of essential soft skills.
- Machine Learning workshop to enhance student's practical skills and employability.
- Array of coders Knowledge training. Slogan "For the students by the students".
- Workshop and Hands-on session on AI/ML from 04th Jan 2024 to 13th Jan 2024 was conducted by Dr. Shailesh Chaudhari.



## ❖ Cloud Club:

### ❑ Activities:

- The ICT Project Demonstration event showcased innovation and collaboration among students and faculty, fostering knowledge-sharing and creativity. It exemplified the department's commitment to nurturing talent and a collaborative environment.



# Alumni Entrepreneurs Wall, DICT

## Alumni Entrepreneurs Wall

<p><b>ASHVI</b> Consultancy Service</p> <p>Company: Ashvi Consultancy Service</p> <p>Ganpat Dhameliya M.Sc. IT, Batch 2005</p> <p>Email Website</p>	<p><b>INKEY</b> IT Solutions Pvt.Ltd.</p> <p>Company: Inkey IT Solutions Pvt.Ltd.</p> <p>Ankit Shah Vinay Pagalia B.Sc. IT, M.Sc. IT, Batch 2003 &amp; 2005</p> <p>Email Website</p>	<p><b>Logiwind</b></p> <p>Company: Logiwind</p> <p>Nachiket Patel M.Sc. ICTI, Batch 2007</p> <p>Email Website</p>	<p><b>ACCRETE</b> INFOTECH</p> <p>Company: Accrete Infotech</p> <p>Roshan Desai M.Sc. IT, Batch 2004</p> <p>Email Website</p>	<p><b>Innovative Iteration</b> Software Solution</p> <p>Company: Innovative Iteration Software Solution</p> <p>Pratik Gujarati M.Sc. IT, Batch 2004</p> <p>Email Website</p>	<p><b>CoreScripts</b> TECHNOLOGIES LLP</p> <p>Company: CoreScripts Technologies LLP</p> <p>Jatin Prajapati M.Sc. IT, Batch 2006</p> <p>Email Website</p>	<p><b>QUADSOFT</b> SOFTWARE SOLUTION</p> <p>Company: Quad Softtech</p> <p>Milap Kankotiya Kushan Patel M.Sc. IT, Batch 2008</p> <p>Email Website</p>	<p><b>HEY</b> CONCEPTS</p> <p>Company: Key Concepts</p> <p>Punit Gajra Rahul Prajapati M.Sc. IT, Batch 2008</p> <p>Email Website</p>	<p><b>Dataio</b></p> <p>Company: Dataio</p> <p>Samarth Mehta M.Sc. IT, Batch 2003</p> <p>Email Website</p>	<p><b>IFUTURZ</b></p> <p>Company: IT FUTURZ</p> <p>Arpit Shah M.Sc. ICTI, Batch 2007</p> <p>Email Website</p>	<p><b>LINTEL</b></p> <p>Company: Lintel Technologies Pvt. Ltd.</p> <p>Hinal Prajapati B.Sc. ITI, Batch 2003</p> <p>Email Website</p>	<p><b>IQINIK</b> FINTECH REVOLUTION</p> <p>Company: IQINIK SOFTWARE PVT. LTD.</p> <p>Hitesh Thakkar M.Sc. IT, Batch 2008</p> <p>Email Website</p>	<p><b>ZIPGRID</b></p> <p>Company: Zipgrid</p> <p>Jaydip Popat B.Sc. ITI, Batch 2003</p> <p>Email Website</p>
<p><b>Vokontech</b> IT Solution</p> <p>Company: Vokontech IT Solution</p> <p>Jemish Gopani Sagar Mendapara M.Sc. ICTI, Batch 2015</p> <p>Email Website</p>	<p><b>ICED</b> INFOTECH</p> <p>Company: ICED INFOTECH</p> <p>Niral Shah M.Sc. IT, Batch 2020</p> <p>Email Website</p>	<p><b>Web Ashlar</b></p> <p>Company: Web Ashlar</p> <p>Anand Agrawal M.Sc. IT, Batch 2006</p> <p>Email Website</p>	<p><b>XTREME THOUGHTS</b> SoftTech</p> <p>Company: Xtreme Thoughts SoftTech</p> <p>Ankesh Maradia M.Sc. ITI, Batch 2006</p> <p>Email Website</p>	<p><b>GVM</b> TECHNOLOGIES LLP</p> <p>Company: GVM Technologies LLP</p> <p>Anvesh Prajapati M.Sc. IT, Batch 2011</p> <p>Email Website</p>	<p><b>GENERATION NEST</b></p> <p>Company: Generation Nest</p> <p>Arjun Bhatt M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	<p><b>SOFTNOESIS</b> PRIVATE LIMITED</p> <p>Company: Softnoesis Private Limited</p> <p>Chirag Lakhi M.Sc. ITI, Batch 2012</p> <p>Email Website</p>	<p><b>Engross Infotech</b></p> <p>Company: ENGROSS INFOTECH</p> <p>Keyur Limbachhiya Bipin Jain M.Sc. ITI, Batch 2010</p> <p>Email Website</p>	<p><b>PURE ITES</b> LIMITED</p> <p>Company: Pure ITES Limited</p> <p>Nilesh Parghi M.Sc. ITI, Batch 2003</p> <p>Email Website</p>	<p><b>PSK</b> INFOTECH</p> <p>Company: PSK Technology</p> <p>Kirtikumar Awalya M.Sc. ICTI, Batch 2012</p> <p>Email Website</p>	<p><b>SAHAJANAND INFOTECH</b> INFOTECH</p> <p>Company: SAHAJANAND INFOTECH</p> <p>Hardik Kevadiya M.Sc. ITI, Batch 2015</p> <p>Email Website</p>	<p><b>NirmanLab</b></p> <p>Company: NirmanLab</p> <p>Milan Savaliya M.Sc. ITI, Batch 2016</p> <p>Email Website</p>	

## Alumni Entrepreneurs Wall

<p><b>Softpulse</b> INFOTECH</p> <p>Company: Softpulse Infotech</p> <p>Rahul Bhisra Sandeep Harkhani M.Sc. IT, Batch 2003</p> <p>Email Website</p>	<p><b>DAVS</b> ANALYTICS   RESOURCES   RESEARCH</p> <p>Company: DAVS</p> <p>Rohank Solanki M.Sc. ITI, Batch 2010</p> <p>Email Website</p>	<p><b>Forum Marfatia</b> Digital Marketing Training</p> <p>Company: Forum Marfatia Digital Marketing Training</p> <p>Forum Marfatia M.Sc. ITI, Batch 2003</p> <p>Email Website</p>	<p><b>WINTER INFOTECH</b></p> <p>Company: Winter Infotech</p> <p>Romit Gabani M.Sc. ICTI, Batch 2011</p> <p>Email Website</p>	<p><b>Inventam</b></p> <p>Company: Inventam</p> <p>Harin Desai Ishani Desai M.Sc. ITI, Batch 2015</p> <p>Email Website</p>	<p><b>WebOsmotic</b> PRIVATE LIMITED</p> <p>Company: Webosmotic</p> <p>Vigal Jain M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	<p><b>OMTECWEB</b></p> <p>Company: Omtec Web</p> <p>Tarang Patel M.Sc. ICTI, Batch 2007</p> <p>Email Website</p>	<p><b>Jainini Software</b></p> <p>Company: Jainini Software</p> <p>Patel Nilam M.Sc. ITI, Batch 2006</p> <p>Email Website</p>	<p><b>Metanoia Infotech</b></p> <p>Company: Metanoia Infotech</p> <p>Nehal Patel M.Sc. ITI, Batch 2018</p> <p>Email Website</p>	<p><b>StackApp</b> INFOTECH</p> <p>Company: Stackapp Infotech</p> <p>Dodiya Nihar M.Sc. ITI, Batch 2017</p> <p>Email Website</p>	<p><b>InfoWeb Solution</b></p> <p>Company: InfoWeb Solution</p> <p>Sunny Chevli M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	<p><b>HANDS TOGETHER</b></p> <p>Company: Hands Together Tech</p> <p>Sagar Bhatt M.Sc. ICTI, Batch 2011</p> <p>Email Website</p>	<p><b>PAR EXCELLENCE IT SOLUTIONS</b></p> <p>Company: Par Excellence IT Solutions</p> <p>Jitesh Prajapati M.Sc. ICTI, Batch 2007</p> <p>Email Website</p>
<p><b>I-Pangram</b></p> <p>Company: I-Pangram Digital Services LLP</p> <p>Jaykishan Unssodwala M.Sc. IT, Batch 2006</p> <p>Email Website</p>	<p><b>Design The Dots</b></p> <p>Company: Design The Dots</p> <p>Zubin Raja M.Sc. ITI, Batch 2016</p> <p>Email Website</p>	<p><b>GOUPT TECHNOLOGIES</b></p> <p>Company: GOUPT Technologies</p> <p>Sandip Shirwala Purav Topiwala M.Sc. ITI, Batch 2011</p> <p>Email Website</p>	<p><b>SOLWIN</b></p> <p>Company: Solwininfotech LLP</p> <p>Sanjay Dabhiya M.Sc. ICT, Batch 2007</p> <p>Email Website</p>	<p><b>V2WEB solutions</b></p> <p>Company: V2 Web Solutions</p> <p>Hastimal Shah M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	<p><b>GENISYS</b></p> <p>Company: Genisys</p> <p>Shikharth Sartale Abhishek Rana Jignesh Pandav M.Sc. ITI, Batch 2006</p> <p>Email Website</p>	<p><b>BHARAT TECH LABS</b></p> <p>Company: Bharat Tech Labs</p> <p>Moiz Pallanawala B.Sc. ITI, Batch 2014</p> <p>Email Website</p>	<p><b>Webby Infotech</b></p> <p>Company: Webby Infotech</p> <p>Kaldeep Shah M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	<p><b>LOGOTECH BARCODE</b></p> <p>Company: LOGOTECH BARCODE</p> <p>Raju Bana M.Sc. ICT, Batch 2007</p> <p>Email Website</p>	<p><b>Beyond Byte Solution</b></p> <p>Company: Beyond Byte Solution</p> <p>Piyush Saraf M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	<p><b>DigiEn Infosoft LLP</b></p> <p>Company: DigiEn Infosoft LLP</p> <p>Urvil Adhvaryu M.Sc. ITI, Batch 2010</p> <p>Email Website</p>	<p><b>APPGAMBIT</b></p> <p>Company: AppGambit</p> <p>Dhaval Nagar M.Sc. ITI, Batch 2008</p> <p>Email Website</p>	

# Alumni Entrepreneurs Meet, DICT



**Surat, Gujarat, India** 🇮🇳  
J.p.dawar Institute Of Information Science And Technology Udhna  
Magdala Road, Near Vc Bunglow, Opposite Vnsgu Convention  
Hall, Svnit Campus, Athwa, Surat, Gujarat 395007, India  
Lat 21.158437° Long 72.787079°  
Saturday, 11/10/2025 07:18 PM GMT +05:30



GPS Map Camera

# USA Alumni : Online Alumni meet

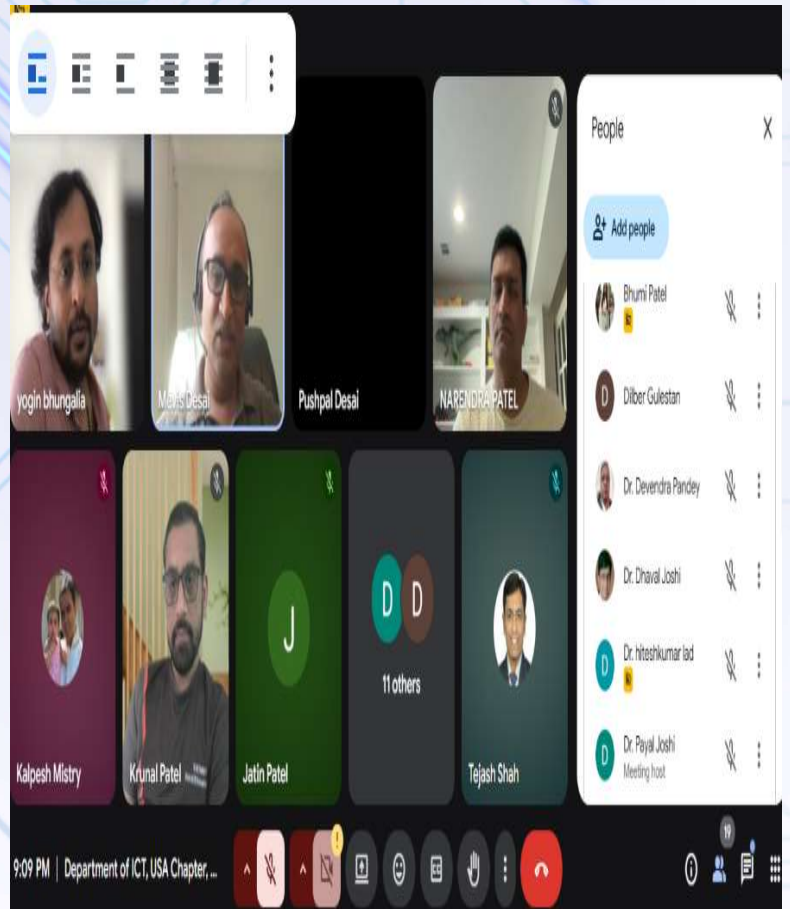
VEER NARMAD SOUTH GUJARAT UNIVERSITY  
J.P. DAWER INSTITUTE OF INFORMATION  
SCIENCE AND TECHNOLOGY  
DEPARTMENT OF ICT  
M.SC. (I.T.) & M.SC. (I.C.T.)



**ONLINE ALUMNI MEET**  
&  
**ALUMNI USA CHAPTER FORMATION**

- Strengthening Global Alumni Network
- Enhancing Industry-Academia Collaboration
- Provide mentorship to Student Studying in USA

DATE AND TIME: 4TH OCTOBER 2025 AT 9:00 PM (IST)



9:09 PM | Department of ICT, USA Chapter, ...

Participants in the meeting:

- yogin bhungalia
- Mahesh Desai
- Pushpal Desai
- NARENDRA PATEL
- Kalpesh Mistry
- Krunal Patel
- Jatin Patel
- Tejash Shah
- 11 others

People list on the right:

- Bhumi Patel
- Dilber Gulestan
- Dr. Devendra Pandey
- Dr. Dhaval Joshi
- Dr. Hiteshkumar Lad
- Dr. Payal Joshi Meeting host



9:07 PM | Department of ICT, USA Chapter, ...

Participants in the meeting:

- yogin bhungalia
- Dr. Payal Joshi
- Pushpal Desai
- NARENDRA PATEL
- Kalpesh Mistry
- Krunal Patel
- Jatin Patel
- Tejash Shah
- 11 others



## Gujarat Common Admission Services (GCAS) Education Department, Government of Gujarat

### Quick Registration Guide for Student Form Filling

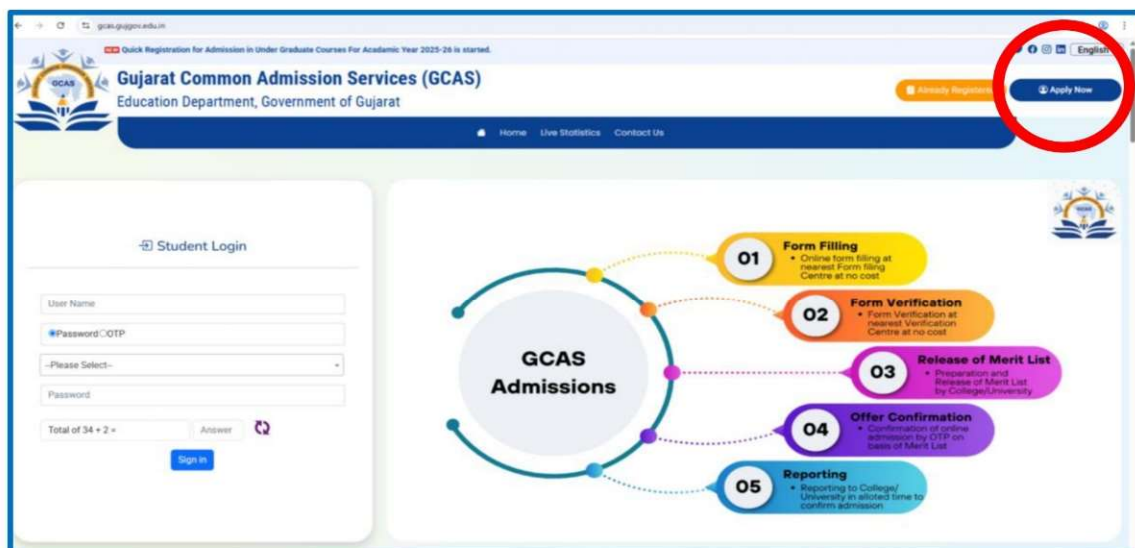
Under the admission process for the academic year 2025-2026, all students will be able to complete their quick registration on the GCAS portal free of cost for admission into 15 state Government Universities and their affiliated Government, Grant-in-Aid and Self-Financed Colleges, and University Departments.

**Process for students to complete quick registration:** Students who wish to complete their quick registration must follow the steps outlined below.

**Visit the GCAS Portal:** Go to the GCAS portal at <https://gcas.gujgov.edu.in/> or scan the QR code.



By visiting the GCAS portal <https://gcas.gujgov.edu.in/> or scanning the QR code, the homepage of GCAS will open. You will need to click on the **Apply Now** button.



**Quick Registration Window:** After clicking on "Apply Now," a Quick Registration window will open. In this window, you will need to fill in the required details as per the instructions.

**Quick Registration**

Program Type / અભ્યાસક્રમનો પ્રકાર\*  
--Please Select--

APAAR ID (ABC ID)/આપર આઈડી (એનઈસી આઈડી)

Name as per Marksheet / માર્ક્સશીટ મુજબ નામ\*

Category / કાસ્ટ\*  
--Please Select--

Gender / જાત\*  
--Please Select--

Birth Date / જન્મ તારીખ\*  
DD-MM-YYYY

I hereby give my consent to communicate me about new initiatives of Education Department, Government of Gujarat through my Email ID and mobile number. હું આ સુધી મારા ઇ-મેઇલ આઈડી અને મોબાઇલ નંબર પર વિવિધ વિષયક, ગુજરાત સરકારની નવી યોજના અને જાહેરાતો મારે સંપર્ક આપું છું.

Email / ઇમેઇલ\*  
Mobile No. / મોબાઇલ નંબર\*  
**Get OTP**

[Back to Login](#)

1. **Course Type:** Please select the course you wish to enrol in. For example, if you wish to pursue a Bachelor's degree (B.A.), select **Under Graduate**. If you wish to enrol in a Master's degree (M.A.), select **Post Graduate**.
2. **APAAR ID (ABC ID):** If you have an APAAR ID (ABC ID), please enter it here.
3. **Name as per Mark sheet:** Please enter your name exactly as it appears on your SSC/HSC mark sheet or equivalent exam certificate.
4. **Cast:** Choose the cast applicable to you based on the certificate issued by the competent authority. If you belong to the open category, select **General**.
5. **Gender:** Please select your applicable Gender from the options provided.
6. **Date of Birth:** Please enter your date of birth in DD/MM/YYYY format as per your school leaving certificate or SSC mark sheet.
7. **Consent for Communication:** If student wants to receive information about various initiatives of Education Department, Government of Gujarat on his mobile or e-mail, then student can click on the check box.
8. **Mobile Number and Email ID:** Please enter your active mobile number and email ID. You will receive separate OTPs on both. Ensure that both your mobile number and email ID are operational until the completion of the admission process.
9. **OTP and Form Submission:** After filling in all the necessary details, click on the **Get OTP** button. You will receive two separate OTPs, one on your email ID and one on your mobile number. Enter both OTPs, then enter the captcha code and click on the **Submit** button.
10. **Username and Password:** After successfully completing the quick registration process, GCAS will send you a unique login ID (username) and password to your registered email ID and mobile number. You will need these credentials to log in and fill out the admission form on GCAS. Keep this login ID (username) and password safe for future reference.

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