DEPARTMENT OF COMPUTER SCIENCE

VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT

PROSPECTUS 2026-2027

PROGRAMMES OFFERED

MCA (Master of Computer Applications)

PGDCA (Post Graduate Diploma in Computer Applications)

M.Sc. (Artificial Intelligence and Machine Learning)

Ph.D. in Computer Science

Department of Computer Science,
Veer Narmad South Gujarat University, Surat.

To the Prospective Candidates:

This bulletin contains information about courses offered by Veer Narmad South Gujarat University, Surat and run by the Department of Computer Science of the University. The department offers a 2-year Master's degree programme viz. MCA (Master of Computer Applications), a Post Graduate Diploma in Computer Application (PGDCA), Ph.D. programmes in Computer Science and a 2-year Master's degree programme in AI & ML viz. M.Sc. (Artificial Intelligence and Machine Learning).

Introduction:

Computer Science studies commenced in 1987-1988 with the Post-Graduate Diploma in Computer Application (PGDCA) and followed by Master of Computer Application (MCA) in the year 1990-1991 under the Department of Mathematics and later managed by the Department of Statistics. The Department of Computer Science was established in May 2003. Since its inception, the department with its team of well qualified faculties and technical staff has been dedicated to Post Graduate education and research in the subject of Computer Science. The Department introduced the Master of Science (AI & ML) programme in the year 2023-2024.

The department is also involved in theoretical and society-oriented research. Our alumni are spread across the globe and maintain a strong relationship with the department. Students have not only proved their merit in technical & educational activities but have also excelled in cultural & sports activities.

At present the department has 3 Professors, 7 Assistant Professors, 1 Temporary Assistant Professor and 1 Temporary Teaching Assistant. The laboratory is supported by technical staff members who assist students. In addition, many learned professors are invited to the Department to conduct lectures.

Visit the link https://www.vnsgu.ac.in/departments/dcs/ to get details about the Department of Computer Science, VNSGU, Surat.

Research & Extension:

The Department has been active in research for many years and offers a Ph.D. programme.

It was identified by the UGC for its Special Assistance Programme (SAP) for the thrust area "Natural Language Processing & Data Mining". Gujarati being our State regional language the major NLP research work has been carried out considering Gujarati language. Under SAP the major work done was of Gujarati grammar analysis. The Department has successfully completed it. The other Major highlights of research under SAP are Study and analysis of the digital images and videos for developing

applications in the fields of Gujarati Text Recognition from Images, Human Gesture Identification and Recognition, Human Posture Identification and Recognition, Video Analytics for Surveillance System, Medical Image Processing.

After the success of the UGC SAP for the thrust area 'Natural Language Processing and Data Mining', UGC continued with the SAP for the thrust area "Computer Vision and Digital Image Processing Internet of Things". Here, the major focus is on study and analysis of Thermal images. More applications of IoT will be developed through analysed digital video or images.

The Department also received Research Projects funded by UGC.

Under the category of UGC Major Research Project, Prof. Apurva Desai, Professor and Head of the department, successfully completed the project titled 'Handwritten Gujarati Optical Character Recognition'. Dr. Nimisha Modi, Assistant Professor of the department, carried out Minor Research Project titled 'Digital Document Characterization and Ranking using Citation Information'.

The major areas of research in the department are Optical Character Recognition, Natural Language Processing, Data Mining, Text Mining, Web Mining, Software Engineering, Artificial Intelligence, Soft Computing, Databases etc. The faculty members and their research scholars have published numerous research papers in National & International Journals and Conferences. As many as nine books have been authored by the faculty members of the department. The department also organizes seminars, workshops etc. for the students and teachers at affiliating colleges. Researchers are mostly working in the areas like Image processing, Databases, Web Mining and Information Retrieval, IDS, Natural Language Processing, Wireless sensor network.

The department has a very good infrastructure in the form of Research laboratory, Network laboratory, Servers, very high-speed Internet connectivity, high speed scanner cum printer to support all the research activities in the department. Software like MATLAB, SPSS, IBM Software, Microsoft Software, Oracle, etc. are also available. A very good library with reading room, books and e-journals are made available to the faculty and researchers to help them in their research.

Programmes Offered:

The Department offers M.C.A., P.G.D.C.A., and Ph.D. programs in Computer Science and Applications and M.Sc. (AI & ML). The MCA program offers various core subjects like RDBMS, OOPM, Computer Network, Data Structures and Design & Analysis of Algorithms, Design Patterns, and Artificial Intelligence etc. It also offers programming languages / technologies like C++, Java, Front End Technologies, .NET, Python, Machine Learning, iOS, Android, IoT, Blockchain, Full Stack Technology, and Open-Source Web based Programming etc. A very unique feature about MCA program of VNSGU is that the students can select from Database Group, Web Group, Network Group and General Group in the final semester, which helps them specialise in the area of their choice.

The PGDCA program offers subjects like DBMS, C programming, Office Automation, Web designing tools, Basic Accounts, Network essentials, Full Stack Technology etc.

The M.Sc. (AI & ML) offers subjects like Discrete Mathematics, Descriptive Statistics and Data Visualization, Advanced Software Engineering, Python Programming language, Artificial Intelligence, Probability and Statistics, Optimization Techniques, Advanced RDBMS, Machine Learning, IoT using Raspberry Pi, Digital Image Processing & Natural Language Processing, Professional Ethics etc.

MCA (Master of Computer Applications) (GIA and SFI)

The Master of Computer Applications (MCA) is a postgraduate program focused on advanced concepts in computer science, software development, and IT systems. It equips students with skills in programming, database management, networking, and emerging technologies like AI and cloud computing.

Duration of Program: 2 Years (Four Semesters)

Intake

Grant in aid: 30
Self-financed:90

Eligibility

The aspiring candidate shall have appeared in CMAT examination conducted by NTA (prescribed by AICTE) and shall have passed qualifying examination with minimum 50% (45% for SC / ST / SEBC / EWS).

A candidate shall have passed the qualifying examination BCA/Bachelor's Degree in Computer Science Engineering or Equivalent Degree OR Passed B.Sc. /B.Com./B.A. with Mathematics or Business Mathematics or Statistics at (10+2) level or at Graduation level (With Additional bridge courses as per norms of Concerned University) from recognized institutes / universities duly stated in admission rules. For further details, please refer notifications related to admission rules issued by Government of Gujarat from time to time. All such notifications are available on the official website of Admission Committee for Professional Courses (ACPC), Gujarat.

Admission Procedure

The admission to MCA program is done by **The Admission Committee for Professional Courses (ACPC) Gujarat**. The details about the admission procedure and other related information is available at the links to the ACPC Gujarat viz. https://gujacpc.admissions.nic.in and https://acpc.gujarat.gov.in/mba-mca-courses.

Fees (in Rs.):*

Master of Computer Application (MCA) – GIA

	Semester-I	Semester-II	Semester-III	Semester-IV
For Male	7,355/-	6,785/-	6,785/-	6,785/-
For Female	4,855/-	4,285/-	4,285/-	4,285/-

Master of Computer Application (MCA) – SFI

	Semester-I	Semester-II	Semester-III	Semester-IV
For All	27,500/-	27,500/-	27,500/-	27,500/-

***** Subject to change as per FRC / Gujarat Government / University guidelines.

Program Structure of MCA

Semester – I

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
101	Database Management System (DBMS)	4	0	4	3 Hrs.	70	30	100
102	Object Oriented Programming Methodology	4	0	4	3 Hrs.	70	30	100
103	Cloud Computing	4	0	4	3 Hrs.	70	30	100
104	Computer Network	4	0	4	3 Hrs.	70	30	100
105	Data Structures and Design and Analysis of Algorithms	4	0	4	3 Hrs.	70	30	100
106	Programming Skills – I	0	3	3	2 Hrs.	70	30	100
107	Programming Skills – II	0	3	3	2 Hrs.	70	30	100
108	Programming Skills – III	0	4	4	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	21 Hrs.	**560**	**240**	**800**

Semester – II

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
201	Artificial Intelligence	4	0	4	3 Hrs.	70	30	100
202	Front End Technologies	4	0	4	3 Hrs.	70	30	100
203	Programming in .NET	4	0	4	3 Hrs.	70	30	100
204	Python Programming Language Blockchain Technology	4	0	4	3 Hrs.	70	30	100
205	iOS Development using Swift Android Application Programming	4	0	4	3 Hrs.	70	30	100
206	Programming Skills – IV	0	3	3	2 Hrs.	70	30	100
207	Programming Skills – V	0	2	2	2 Hrs.	70	30	100
208	Programming Skills – VI	0	2	2	2 Hrs.	70	30	100
209	Programming Skills – VII	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	23 Hrs.	**630**	**270**	**900**

Semester – III

A very unique feature about MCA program of VNSGU is that the students can select from Database Group, Web Group, Network Group and General Group in the final semester, which helps them specialise in the area of their choice.

Web Group

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
301	Internet of Things / Machine Learning	4	0	4	3 Hrs.	70	30	100
302	Design Patterns	4	0	4	3 Hrs.	70	30	100
303	Advanced Web Technologies / Advanced Java Technologies	4	0	4	3 Hrs.	70	30	100
304	Full Stack Technology	4	0	4	3 Hrs.	70	30	100
305	Open-Source Web Based Programming	4	0	4	3 Hrs.	70	30	100
306	Programming Skills – VIII	0	2	2	2 Hrs.	70	30	100
307	Programming Skills – IX	0	3	3	2 Hrs.	70	30	100
308	Programming Skills – X	0	2	2	2 Hrs.	70	30	100
309	Programming Skills – XI	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	23 Hrs.	**630**	**270**	**900**

Database Group

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
301	Internet of Things / Machine Learning	4	0	4	3 Hrs.	70	30	100
302	Design Patterns	4	0	4	3 Hrs.	70	30	100
303	ERP Using SAP / NoSQL Databases	4	0	4	3 Hrs.	70	30	100
304	Advanced Database Administration	4	0	4	3 Hrs.	70	30	100
305	Data Warehousing and Data Mining / Big Data	4	0	4	3 Hrs.	70	30	100
306	Programming Skills – VIII	0	2	2	2 Hrs.	70	30	100
307	Programming Skills – IX	0	3	3	2 Hrs.	70	30	100
308	Programming Skills – X	0	2	2	2 Hrs.	70	30	100
309	Programming Skills – XI	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	23 Hrs.	**630**	**270**	**900**

Network Group

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
301	Internet of Things Machine Learning	4	0	4	3 Hrs.	70	30	100
302	Design Patterns	4	0	4	3 Hrs.	70	30	100
303	Network Essential & its Security	4	0	4	3 Hrs.	70	30	100
304	Network Administration	4	0	4	3 Hrs.	70	30	100
305	Wireless Network & Mobile Computing	4	0	4	3 Hrs.	70	30	100
306	Programming Skills – VIII	0	2	2	2 Hrs.	70	30	100
307	Programming Skills – IX	0	3	3	2 Hrs.	70	30	100
308	Programming Skills – X	0	2	2	2 Hrs.	70	30	100
309	Programming Skills – XI	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	23 Hrs.	**630**	**270**	**900**

General Group

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
301	Internet of Things Machine Learning	4	0	4	3 Hrs.	70	30	100
302	Design Patterns	4	0	4	3 Hrs.	70	30	100
303	Network Essential & its Security	4	0	4	3 Hrs.	70	30	100
304	Advanced Database Administration	4	0	4	3 Hrs.	70	30	100
305	Open-source Web based Programming	4	0	4	3 Hrs.	70	30	100
306	Programming Skills – VIII	0	2	2	2 Hrs.	70	30	100
307	Programming Skills – IX	0	3	3	2 Hrs.	70	30	100
308	Programming Skills – X	0	2	2	2 Hrs.	70	30	100
309	Programming Skills – XI	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	23 Hrs.	**630**	**270**	**900**

Semester – IV

Course Code	Title	Credits	University Exam Marks	Internal Exam Marks	Total
401	Seminar	6	70	30	100
402	Project	24	280	120	400

Master of Computer Application (Bridge Course)

The Bridge Course is compulsory for all the students who have graduated without specialization in computer science / computer application / computer engineering, and they have taken admission to MCA course.

The core objective of the MCA (Bridge Course) program is to bridge the gap between subjects studied at the graduation level and subjects they would be studying at Master of Computer Application.

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
101	Computer Organization & Fundamental of O.S.	4	0	4	3 Hrs.	70	30	100
102	Database Management System	4	0	4	3 Hrs.	70	30	100
103	Mathematical Foundation of Computer Science	4	0	4	3 Hrs.	70	30	100
104	Software Engineering	4	0	4	3 Hrs.	70	30	100
	TOTAL	**16**	**0**	**16**		**280**	**120**	**400**

Note:

1. The student has to clear the above courses and get 16 credits during the completion of MCA course.
2. MCA degree shall not be awarded unless the student successfully gets 16 credits for the Bridge Course.

PGDCA (Full Time) (Grant in Aid)

PGDCA program is aimed towards building prospective career in the field of computer application. The curriculum has been prepared and frequently updated keeping in mind the needs of local IT industry. Successful candidates of this course find themselves very well placed in the growing IT industry in and around Surat. With the initiative of the present Gujarat Government of promoting IT industry in tier-2 cities will create huge opportunities for the prospective PGDCA students. The Department offers PGDCA programme in regular (2 semesters) mode.

Duration of Program: 1 Year (Two Semesters)

Intake:

Grant in Aid: 30

Eligibility:

Graduate degree in any faculty from a recognised University.

Admission Procedure

Admissions are conducted through the Gujarat Common Admission Services (GCAS).

Fees (in Rs.)*

PGDCA (GIA)

	Semester-I	**Semester-II**
For Male	7,705/-	7,135/-
For Female	4,855/-	4,285/-

* Subject to change as per FRC / Gujarat Government / University guidelines.

Programme Structure of PGDCA

Semester – I

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
101	Fundamentals of Computers and Introduction to Information Technology	4	0	4	3 Hrs.	70	30	100
102	Database Management Systems	4	0	4	3 Hrs.	70	30	100
103	Fundamentals of Python	4	0	4	3 Hrs.	70	30	100
104	Introduction to Front End Technology	4	0	4	3 Hrs.	70	30	100
105	Office Automation Tools	4	0	4	3 Hrs.	70	30	100
106	Practical – I	0	4	4	2 Hrs.	70	30	100
107	Practical – II	0	3	3	2 Hrs.	70	30	100
108	Practical – III	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	21 Hrs.	**560**	**240**	**800**

Semester - II

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
201	Website development using WordPress	4	0	4	3 Hrs.	70	30	100
202	Open-Source Web Based Technology (PHP / MySQL)	4	0	4	3 Hrs.	70	30	100
203	Digital Marketing	4	0	4	3 Hrs.	70	30	100
204	E-Commerce and Network Security Essentials	4	0	4	3 Hrs.	70	30	100
205	Practical – IV	0	4	3	2 Hrs.	70	30	100
206	Practical – V	0	4	3	2 Hrs.	70	30	100
207	Project	0	--	8	--	200	--	200
	TOTAL	**16**	**8**	**30**	16 Hrs.	**620**	**180**	**800**

M.Sc. (Artificial Intelligence and Machine Learning) (SFI)

The M.Sc. (Artificial Intelligence and Machine Learning) program is an introduction to modern and advanced AI and ML concepts and practices on real-world problems. The program will expose the foundations of modern AI along with enough attention to the recent explosion of machine learning techniques such as deep learning, artificial neural network, etc. Students will have a good understanding of the fundamental issues and challenges of machine learning. Students will be able to design and implement various machine learning algorithms in a range of real-world applications. This program will make the students understand regarding the strength and weaknesses of many popular machine learning approaches. This program will also imparts the knowledge of basic ethical and professional ethics related to the development and application of AI and ML. The program content has the ability to adapt, contribute and innovate new technologies and systems in the key domain of AI and ML. The core knowledge of this program will explore research areas and produce an outstanding contribution in various areas of Artificial Intelligence and Machine Learning. The students who will graduated from this program will become expert solution providers and entrepreneurs in the field of Computer Science with AI/ML specialization.

Duration of Program: 2 Years (Four Semesters)

Intake

Self-financed: 40

Eligibility:

Passed BCA / Bachelor Degree in Computer Science Engineering or equivalent Degree.

OR

Passed Graduation or Post Graduation with Mathematics or Statistics as a principal Subject

OR

Passed Graduation or Post Graduation in Engineering

Admission Procedure

Admissions are conducted through the Gujarat Common Admission Services (GCAS).

Fees (in Rs.):*

M.Sc. (Artificial Intelligence and Machine Learning) (SFI)

	Semester-I	Semester-II	Semester-III	Semester-IV
For All	36,205/-	35,635/-	35,635/-	35,635/-

* Subject to change as per FRC / Gujarat Government / University guidelines.

Programme Structure of M.Sc. (AI & ML)

Semester – I

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
101	Discrete Mathematics	4	0	4	3 Hrs.	70	30	100
102	Descriptive Statistics and Data Visualization	4	0	4	3 Hrs.	70	30	100
103	Advanced Software Engineering	4	0	4	3 Hrs.	70	30	100
104	Python Programming - I	4	0	4	3 Hrs.	70	30	100
105	Artificial Intelligence	4	0	4	3 Hrs.	70	30	100
106	Programming Skills – I	0	5	5	2 Hrs.	70	30	100
107	Programming Skills – II	0	5	5	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	**19 Hrs.**	**490**	**210**	**700**

Semester – II

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
201	Probability and Statistics	4	0	4	3 Hrs.	70	30	100
202	Optimization Techniques	4	0	4	3 Hrs.	70	30	100
203	Advanced RDBMS Object Oriented Programming	4	0	4	3 Hrs.	70	30	100
204	Python Programming - II	4	0	4	3 Hrs.	70	30	100
205	Machine Learning - I	4	0	4	3 Hrs.	70	30	100
206	Programming Skills – III	0	4	4	2 Hrs.	70	30	100
207	Programming Skills – IV	0	3	3	2 Hrs.	70	30	100
208	Programming Skills – V	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**10**	**30**	**21 Hrs.**	**560**	**240**	**800**

Semester – III

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
301	Machine Learning – II : ANN and Deep Learning	4	0	4	3 Hrs.	70	30	100
302	IoT using Raspberry Pi	4	0	4	3 Hrs.	70	30	100
303	Machine Learning using .NET Machine Learning using Java	4	0	4	3 Hrs.	70	30	100
304	Digital Image Processing and Natural Language Processing Big Data Analysis	4	0	4	3 Hrs.	70	30	100
305	Professional Ethics	4	0	4	3 Hrs.	70	30	100
306	Programming Skills – VI	0	3	3	2 Hrs.	70	30	100
307	Programming Skills – VII	0	3	3	2 Hrs.	70	30	100
308	Programming Skills – VIII	0	3	3	2 Hrs.	70	30	100
309	Programming Skills – IX	0	3	3	2 Hrs.	70	30	100
	TOTAL	**20**	**12**	**32**	23 Hrs.	**630**	**270**	**900**

Semester – IV

Course Code	Title	Teaching Per Week		Course Credits	University Exam		Internal Marks	Total Marks
		Theory	Practical		Duration	Marks		
401	Blockchain Technology	4	0	4	3 Hrs.	70	30	100
402	No code AI and ML	4	0	4	3 Hrs.	70	30	100
403	Programming Skills - X	0	4	4	2 Hrs.	70	30	100
404	Project	0	20	20	--	280	120	400
	TOTAL	**8**	**24**	**32**	8 Hrs.	**490**	**210**	**700**

Infrastructure & Research Facilities:

The Department has state of the art infrastructure facilities. More than 30,000 sq. ft well equipped building provides the best of the education environments to the students. The Wi-Fi enabled building has sufficient working space of classrooms (equipped with a computer, smart board, projector, and network & internet facilities), laboratories, seminar hall and library. In addition to the University Library, the Department is also having its own library with about more than 4,000 books & many magazines exclusively on various subjects of Computer Science. The students can avail facilities of both the libraries. In addition to this, students get full text online access to over 3,500 Journals / Magazines and referential access to many Journals/Magazines. These new-fangled and contemporary facilities make this Department inimitable. The following facilities are available in the department.

Facility	Details
Computers	180
Laptops	12
Servers	7 (1 Blade Server with 5 Chassis)
Firewall	1
Printers	Laser jet, Dot Matrix, Line
LAN	Cat-6, Wi-Fi
Campus Networking	Optical Fibre Network, Wi-Fi
Internet	1 Gbps NKN BSNL Lease line
Software	Visual Studio 2012, Microsoft Mobile Application Development Kit, Red Hat Linux, Novell Netware, Oracle 11G, Borland C++, DOS, MATLAB, SPSS, BLAST, FASTA, SOUL 2.0
Classrooms	5 Audio visually equipped classrooms with network access points and Smart Boards, 4 Theatre classrooms.
Laboratories	3 (60 + 30 + 60 machines)
R & D Lab.	30 machines
Seminar Hall	An AC seminar hall with 240 seating capacity with LCD projector, Smart Board, network access points and PA system
Conference Room	An AC conference room with seating capacity of 21 persons
UPS	40 KVA
Generator	160 KVA silent generator
LCD Projectors	9
Smart Board	15

The Library

The University has a 2-storied library having thousands of books, many research journals, magazines of various subjects. In addition to this the Department is also having its own library with about 4,000 books & many magazines exclusively on various subjects of Computer Science. The students can avail facilities of both the libraries. In addition to this, students get full text online access to over 3,500 journals / magazines.

Placement Services

Though there is no separate placement officer in the Department, placement committee of the department renders considerable efforts for the placement of qualified students. Industrial units of Surat and neighbouring cities are encouraged to hold campus interviews in the department to bring to light the deserving ones. During last three years, many companies visited the Department for campus interviews, and our students are very well placed in renowned companies of India and abroad. Alumni of the department are spread across the globe in companies like Microsoft, Oracle, IBM, Infosys, TCS, Wipro, BBD, etc. at senior positions and many of them are in academics too. Few of our students have also engaged themselves in their own business endeavours.

TEACHING STAFF (GRANT-IN-AID)

Prof. (Dr.) Apurva A Desai
Professor and Head, Department of Computer Science,
Veer Narmad South Gujarat University, Surat.

Dr. R. D. Morena
Professor

Dr. R. M. Gulati
Professor

Ms. J. R. Patel
Assistant Professor

Dr. N. A. Modi
Assistant Professor

Dr. V. K. Chaudhari
Assistant Professor

Mr. M. B. Gohil
Assistant Professor

TEACHING STAFF (Self-Finance)

Mr. P. C. Rana
Assistant Professor

Dr. R. N. Patel
Assistant Professor

Mr. D. B. Shah
Assistant Professor

Hridya Venugopal
Temporary Assistant Professor

Nidhi Panchal
Temporary Teaching Assistant

ADMINISTRATIVE STAFF

Mr. B. M. Patel
Clerk

Mr. Mayank Patel
Technical Assistant

Ms. D. H. Patel
Library Assistant

Ms. N. A. Patel
Clerk

Mr. R. B. Rathod
Peon

Mr. R. N. Gamit
Peon

Orientation Program

PM USHA Workshop

Navratri Celebration

Sports Day