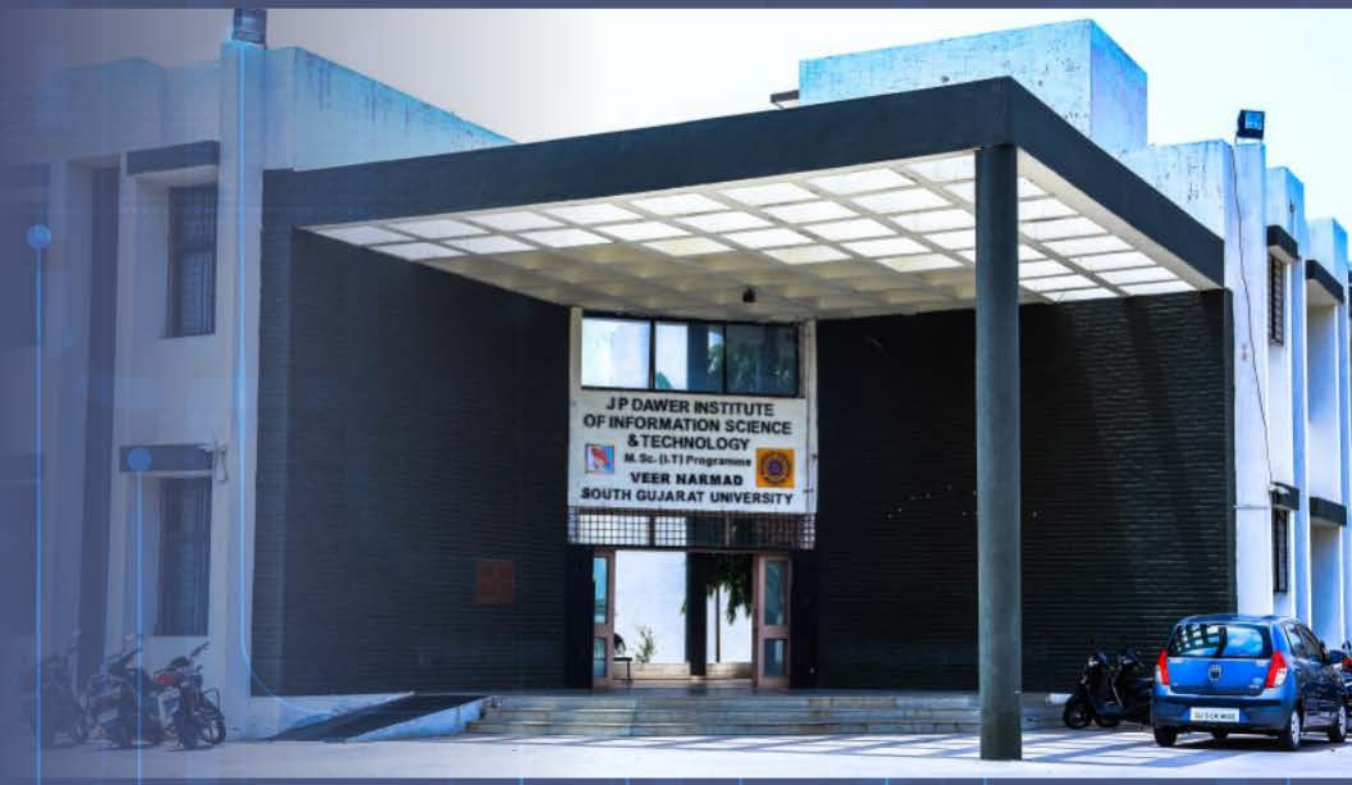
VNSGU
VEER NARMAD
SOUTH GUJARAT
UNIVERSITY
Re-Accredited by NAAC with 'A' Grade



PROSPECTUS

M.Sc. (Information and Communication Technology)

18th - BATCH - 2022-2024

Department of
Information and Communication Technology

ABOUT THE UNIVERSITY

The vision of Veer Narmad South Gujarat University as per the University Act, 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.

Since its inception, the Veer Narmad South Gujarat University has been endeavored to be an institution of excellence in higher education clingling to the regional needs and the rising trends in the global scenario. It is a semi-urban university situated at Textile and Diamond Hub of India; Surat. The University has a sprawling campus spread over 210 acres. It was re-accredited 'A' grade with 3.02 CGPA by the National Accreditation and Assessment Council in 2017, is also accredited with 'B++' grade with 2.90 CGPA under Academic and Administrative Audit (AAA) by Knowledge Consortium of Gujarat, Education Department, Government of Gujarat in 2016. The university was originally established under the South Gujarat University Act, 1965 passed by the Gujarat State Legislative Assembly. It became functional from the academic year 1966 and was incorporated as a University on 23 May, 1967. Recognized by the University Grants Commission in 1968, it was renamed as Veer Narmad South Gujarat University in 2004 after the great Gujarati poet Narmad, Narmadshankar Lalshankar Dave. The mandate of the University is to meet the developmental needs of the seven districts and two Union Territories in the region.

The University's jurisdiction extends to the seven districts of Surat, Navasari, Valsad, Narmada, Dangs, Bharuch and Tapi and the Union Territory of Daman and Dadra and Nagar Haveli. There are 25 Post Graduate Departments / Institutes on the University campus that offers 95 programmes with multiple specializations including 19 M.Phil and 19 Ph.D. programmes. The University has 34 Government, 59 Grant-in-aid and 190 Self-financed Colleges and 104 Post-graduate Teaching Centres (subject wise) attached to affiliated colleges. The University offers 36 Post Graduate, 4 Graduate, 3 Integrated and 9 PG Diploma and 05 Certificate programmes including self-financed programmes with semester credit based system at university campus. In its Post Graduate Departments, more than 4000 students are studying on the campus. The University has twelve faculties such as Arts, Commerce, Science, Education, Management Studies, Rural Studies, Engineering and Technology, Medicine, Law, Computer Science, Homoeopathic and Architecture. In pursuance of its vision, the University offers an academic environment conducive for the integral development of its students. 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.

HONORABLE
VICE CHANCELLOR'S MESSAGE

In terms of credentials, Veer Narmad South Gujarat University has a long history of more than fifty years and is re-accredited 'A' grade with 3.02 CGPA by the National Accreditation and Assessment Council (NAAC) in 2017. The University reinforces its wisdom of knowledge in seven districts of Surat, Navsari, Valsad, Narmada, Tapi, Dangs, Bharuch and the Union Territory of Daman by inculcating the most advanced courses and imparting excellent education even in the furthermost areas.

“Information Technology and Business are becoming inextricably interwoven. I don't think anybody can talk meaningfully about one without talking about the other.”- Bill Gates

In order to progress and excel with the altering visage of Higher Education, Professions and Corporate, the University commenced a distinctive 5 year Integrated Course M.Sc (Information Technology) in the year 2000-01 for HSC pass out candidates which is running effectively and the Post-Graduates of this Department have demonstrated their professional skills in I.T. business across the world.

VNSGU has taken a vivacious move of initiating a Post Graduate Program to impart advanced training in Information & Communication Technology from the year 2005-06. This course is for the graduates who have completed their Bachelors in Computer field. M.Sc. (I.C.T.) Program has satisfactorily bridged the gap between academics and industry.

I decisively recommend that both the courses will equip the varied needs of IT industry and nation at large by molding brilliant Professionals in I.T. I vigorously welcome the youthful and talented minds to our University and anticipate that they will bring success and glory to themselves and to the University in their journey ahead.

Dr. K. N. Chavda

I/C REGISTRAR'S MESSAGE

I cordially welcome you to Veer Narmad South Gujarat University, Surat. The University runs several courses since the time of its inception and many more are added to meet the changing demands of education from time to time. The University has been working efficiently and successfully in order to cater the needs of the education of present day and ignite the young minds and mould them into laudable citizens for the future. I am glad to introduce to you two outstanding courses in the emerging I.T. field run by the University.

M.Sc. (I.T.) course in which H.S.C. or equivalent level pass out students are admitted and extensive training is imparted them for 5 years. M.Sc (I.C.T) a unique two year Post Graduate course being offered to computer graduates. Both the courses have proved to be exceedingly productive to the students and have provided stupendous placements / openings for the graduates and post-graduates.

For the smooth and transparent functioning, the University has introduced online admission process. As an administrator, I am ardent to provide all the assistance required by the students and the department. I hope that the students will explore the massive prospects and boost themselves by putting in their best.

I hope the students and the institute reaches the pinnacle of success in their lives.

Dr. Jaydeep Chaudhry

ABOUT DEPARTMENT

Department of ICT runs two courses Master of Science in Information Technology (M.Sc.(IT)) and Master of Science in Information and communication Technology (M.Sc.(ICT)).

M.Sc. (IT) is a 5 Year integrated course run by V.N.S.G.U., since the year 2000. M.Sc.(IT) 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. (ICT) is a post graduate course of 2 Years commenced in the year 2005, that is offered to the students of Computer graduates of BCA, B.Sc. (Computer Science), B.Sc. (IT) & B.E.

The Department is having well qualified 12 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. To impart practical knowledge, the Department has 7 labs that includes Embedded systems lab, IoT lab & iOS lab.

Placement of students in reputed IT companies and several companies owned by the Alumni of the Department bear a testimony to the hard 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

- Spacious Classrooms with DLP Projectors. (Eight)
- Theatre-type Classrooms with Smart Board and DLP projector. (Two)
- Computer Laboratories (Six)
- IoT Laboratory (One)
- Server Room
- A Library
- An AMPHI Theatre (Can accommodate 900 Persons.)

- A Seminar Hall (with a capacity of 120 Persons.)
- Faculty Rooms (Seventeen)
- Administration Office Room
- Girls' Room

- Common Room
- Meeting Room
- Strong Room
- Canteen

OTHER RESOURCES

Resource	Detail
Internet	Fiber optic Internet connection
Wi-Fi	12 Access Points
UPS	2 Uninterrupted Power Supply (40 KVA) with 5 – hours battery backup
CCTV	32 CCTV cameras
Software	1) Eset End Point Security Business Edition 2) Microsoft Campus License (Product Code: 2UJ-00007) 3) Microsoft Windows 10 License 4) Soul Software
Storage	QNAP NASBox (TVS 471-I3-4G) with 4TB storage
Server	1 IBM Bladecenter Blade Server with 3 blades (each with Intel Xeon Processor 2.5 GHz, 2 GB RAM, 300 GB HDD) 1 IBM System x3650 M3 Rack Server (with Xeon Processor, 4 GB RAM, 1 TB HDD)
Desktop	120 HP (with i7 Processor 2.9 GHz, 16 GB RAM, 1 TB HDD) 100 HP (with i7 Processor 3.6 GHz, 8 GB RAM, 1 TB HDD) 15 Dell (with i7 Processor 3.6 GHz, 8 GB RAM, 1 TB HDD) 15 Lenovo (with i5 Processor 3.4 GHz, 4 GB RAM, 500 GB HDD) 9 Mac (with i5 Processor 2.5 GHz, 4 GB RAM, 500 GB HDD) 12 Mac mini (with i5 Processor 1.4 GHz, 4 GB RAM, 500 GB HDD)
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)

FACULTY PROFILE

Dr. Pushpal Desai
Head of the Department
Designation: Associate Professor
Qualification: Ph.D. , MCA
Teaching Experience: 21 Years
Subjects: Operating Systems, RDBMS
Area of Research: Data Warehouse, Data Mining

Dr. Devendra Pandey
Designation: Assistant Professor
Qualification: Ph.D. , MCM
Teaching Experience: 21 Years
Subjects: Computer Network, Advanced Computer Network, E-Business, Cyber Law
Area of Research: Cloud Computing

Ms. Aditi Bhutani
Designation: Assistant Professor
Qualification: MCA
Teaching Experience: 21 Years
Subjects: Artificial Intelligence, Object Oriented Programming, Operating Systems,
Area of Research: Deep Learning

Dr. Kamlendukumar Pandey
Course Co-ordinator M.Sc. (I.C.T)
Designation: Assistant Professor
Qualification: Ph. D. , MCA, ME, BE GSLET Qualified
Industrial Experience: 13 years
Teaching Experience: 16 years
Subjects: Java EE, Cloud Computing (MSA, DevOps)
Area of Research: Sensor Networks,
Micro-Service Architecture, Cloud Computing

Dr. Tejas Shah
Designation: Assistant Professor
Qualification: Ph. D, M. Sc. (IT)
UGC NET Qualified
Teaching Experience: 17 years
Subjects: Data Structures, RDBMS, Software Engineering
Area of Research: Requirement Engineering

Dr. Payal Joshi
Designation: Assistant Professor
Qualification: Ph. D. , M. Sc. (IT)
UGC NET Qualified
Industrial Experience: 1 year
Teaching Experience: 16 years
Subjects: Open-Source Web Development, Application Development using Full Stack (MEAN Stack), Web Development-1 (XML, JavaScript and JQuery)
Area of Research: Information Retrieval, NLP, Machine Learning

Dr. Dhaval Joshi
Designation: Assistant Professor
Qualification: Ph. D. , MCA
GSET Qualified
Industrial Experience: 1 year
Teaching Experience: 16 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
Designation: Assistant Professor
Qualification: Ph. D., MCA, M.Phil.
UGC NET, GSET Qualified
Teaching Experience: 18 years
Subjects: Software Engineering,
Smart Device Computing using (iOS / Android)
Area of Research: Image Processing

Dr. Parul Patel
Designation: Assistant Professor
Qualification: Ph. D., M. Sc. (I.T.)
GSET Qualified
Teaching Experience: 15 years
Subjects: C programming, Information Security and Applications, Advanced Computer Network, DBMS
Area of Research: Information Retrieval, Natural Language Processing, Machine Learning

Dr. Dilber Gulestan (Mehta)
Designation: Assistant Professor
Qualification: Ph. D. (British Literature), M.Phil.
M.A. (English), B.Ed.
Teaching Experience: 16 years
Subjects: Communication Skills, Business Communication Skills, Soft Skills
Area of Research: British Literature and ELT

Dr. Hitesh Lad
Designation: Assistant Professor
Qualification: Ph. D., M.Phil., M.Sc. (Electronics)
Teaching Experience: 12 years
Subjects: Fundamental of Electronics, Embedded System and Internet of Things (IoT), Microprocessor, Wireless Communication
Area of Research: Embedded Systems, Internet of Things

Dr. Veena Jokhakar
Designation: Assistant Professor
Qualification: Ph. D., M. Sc. (I.T.)
Industrial Experience: 2 years
Teaching Experience: 12 years
Subjects: Java, Business Intelligence, System Analysis and Design, Introduction to Python and Data Science
Area of Research: Data Warehouse and Data mining

ADMISSIONS

M.SC. (INFORMATION AND COMMUNICATION TECHNOLOGY)

Duration of Course : 2 years

TOTAL INTAKE - 75

- 4 seats are reserved under sports quota
- 6 Supernumerary seats are available under NRI/NRI sponsored category.
- Allocation of seats will be on pro-rata basis of applications received from BCA degree and OTHER THAN BCA degree.

ELIGIBILITY

A candidate who has passed one of the following degree examinations and secure 50% or more marks in aggregate :

- Bachelor in Computer Application (B.C.A.)
- B.Sc. (Computer Science)
- B.Sc. (IT)
- B.Sc. (Information Science)
- B.Sc. (Computer Application & Information Technology)
- B.Sc. (Computer Application)
- B.E. (Computer)
- B.E. (Information Technology)

Any other equivalent degree in IT/Computer may be considered eligible if the candidate satisfies the equivalence criteria.

QUOTA/RESERVATION/ALLOTMENT:

- Reservation for the admission will be as per University Rules and as follows :

Category	Percentage
Schedule Caste (SC)	7%
Schedule Tribe (ST)	15%
Socially and Educationally Backward Caste (SEBC)	27%
Economically Weaker Section (EWS)	10%
Physically Handicapped (PH)	3% (in respective categories)

- Admission to Sports Quota will be given as per directions of the university
- Kashmiri migrants will get the admission as per university rules.

Note: University reserves right to change total intake/Quota/Reservation/Allotment mentioned above

Documents to be attached with the application

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

- Final Year Marksheet of Qualifying Exam
- S.S.C. Examination (Std.10th) Mark sheet.
- H.S.C Examination (Std. 12th) Mark sheet.
- School Leaving Certificate, Transfer Certificate or Migration Certificate.
- 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 1stApril 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).
- Certificate for Achievement in Sports (If seeking admission in sports quota)
- Any other document as asked by the form

ADMISSION PROCESS AND MERIT

Admission to the M.Sc. (I.C.T.) course will be as per University PG admission rules.

COURSE FEES

Year / Semester	Fees
M.Sc. (I.C.T.) Semester 1 to 4	Rs 24,750/- per Semester
M.Sc. (I.C.T.) Semester 1st and 2nd Year (NRI/NRI sponsored candidates)	US$ 3000 per Year

Additional fees per semester towards registration fees, library fees, identity card fees, Student Union fees, campus development fees etc. shall be collected separately as per the University Rules.

Note

- The course fees and other miscellaneous fees may be revised by the University. In such a case, the students are liable to pay the fees as per university direction.
- The Fee Refund Rules are applicable as per the University norms.
- The admission taken on NRI/NRI sponsored seat shall not be transferred to any other quota.
- The fees once paid for NRI/NRI sponsored seat is not refundable.
- In case of any bank charges for NRI fee payment, has to be borne by the student in Indian rupees.

M.Sc. (I.C.T.) – Two Year Post Graduate Program

Subject Code	Subject Title	Description
SEMESTER - 1		
ICT 101	Java Web Development	Servlets, JSP, JSF, JavaScript, ReactJS
ICT 102	Enterprise Java	EJB, JMS, Web Services, Enterprise Security
ICT 103	Information Security and Applications	Cryptography- DES, AES, RSA, MD5, SHA, IP Security, SSL
ICT 104	Advanced Computer Network	TCP/IP Model, IP Addressing, TCP, UDP, FTP, TFTP, SNMP
ICT 105	Practical 1	Based on Paper No. 101 - Java Web Development.
ICT 106	Practical 2	Based on Paper No. 102- Enterprise Java
ICT 107	Part Time Project 1	
SEMESTER - 2		
ICT 201	C#.NET	Framework, .NET Core, LINQ
ICT 202	Advanced.NET	MVC 5, .NET Core MVC , RESTful API, Angular
ICT 203	Elective 1 : Smart Device Computing Using iOS	Swift, Design Pattes
	Elective 2 : Smart Device Computing Using Android	Android Studio, Programming with Java and Kotlin
ICT 204	Digital Communication	FDM, TDMA, WDM, WiFi, WiMAX, 4G, 5G, M2M
ICT 205	Practical 3	based on Paper No. 201 - C#.NET and Paper No. 202- Advanced.NET
ICT 206	Practical 4	based on elective Paper No. 203 (Elective I : Smart Device Computing Using iOS or
		Elective II : Smart Device Computing Using Android).
ICT 207	Part Time Project 2	
SEMESTER - 3		
ICT 301	Introduction to Python and Data Science	Essential Statistics for Data Science, Python libraries, Descriptive and predictive modeling
ICT 302	Data Communication and Internet of Things	Raspberry pi and Arduino H/W platforms, Python Programming for IOT
ICT 303	Cloud Computing	AWS, Azure, Google Cloud, Micro Services, CI/CD, DevOps
ICT 304	Open Source Web Development	Nodejs, Express, PHP, MySQL, REST API, GraphQL, Laravel, MVC Patte
ICT 305	Practical 5	Based on ICT 301 and ICT 303
ICT 306	Practical 6	Based on ICT 304
ICT 307	Part Time Project 3	
SEMESTER - 4		
ICT 401	Project	6 moths full time industry project

Pedagogies :

- Regular Classroom Lectures
- Laboratory Work
- Projects Work
- Interactive Group Discussions
- Case Studies
- Seminars
- Audio Visual Sessions

The Professional Edge through Project Training:

In the course, more emphasis is given to the project work as detailed below:.

In addition to classroom studies, students are required to work on real world projects preferably in industries during semester 1, 2 & 3. Also in the last semester, it is required that students undergo full time training in the business organization for 6 months. A presentation of the experience related to the training received is to be given by the student along with the submission of report on completion of the training.

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Paladiya Nitin**
Package: **4,80,000**
Course: **M.Sc. (ICT)**

Belymon INFOTECH

Name: **Jasani Shubham**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Santra Karan**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Lodaliya Snehal**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Morker Kajal**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Parekh Dhwani**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Saraiya Saloni**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Sarvaiya Mitul**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Soni Vaidehi**
Package: **4,01,100**
Course: **M.Sc. (IT)**

DhiWise

Name: **Asodariya Parth**
Package: **3,96,300**
Course: **M.Sc. (IT)**

DhiWise

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Garibnawaz Devang**
Package: **4,44,000**
Course: **M.Sc. (ICT)**

Name: **Rakholiya Divyesh**
Package: **3,60,000**
Course: **M.Sc. (ICT)**

Name: **Kapadia Nancy**
Package: **3,53,578**
Course: **M.Sc. (IT)**

Name: **Kevadiya Bhautik**
Package: **3,36,000**
Course: **M.Sc. (IT)**

Name: **Thakar Lav**
Package: **3,24,000**
Course: **M.Sc. (IT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Borkar Krishna**
Package: **3,00,000**
Course: **M.Sc. (IT)**

riversand
a Syndigo company

Name: **Chavda Bhavik**
Package: **3,00,000**
Course: **M.Sc. (IT)**

LA NET TEAM
SOFTWARE SOLUTIONS
PRIVATE LIMITED
Passion for Innovation

Name: **Donga Mansi**
Package: **3,00,000**
Course: **M.Sc. (IT)**

LA NET TEAM
SOFTWARE SOLUTIONS
PRIVATE LIMITED
Passion for Innovation

Name: **Mehta Nidhi**
Package: **3,00,000**
Course: **M.Sc. (IT)**

LA NET TEAM
SOFTWARE SOLUTIONS
PRIVATE LIMITED
Passion for Innovation

Name: **Mistry Mehul**
Package: **2,64,000**
Course: **M.Sc. (IT)**

LA NET TEAM
SOFTWARE SOLUTIONS
PRIVATE LIMITED
Passion for Innovation

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Mithaiwala Parth**
Package: **2,64,000**
Course: **M.Sc. (IT)**

Name: **Parmar Dhaval**
Package: **2,64,000**
Course: **M.Sc. (IT)**

Name: **Wani Vaibhavi**
Package: **2,46,192**
Course: **M.Sc. (IT)**

Name: **Sailor Urvi**
Package: **2,40,000**
Course: **M.Sc. (IT)**

Name: **Sangani Jenisha**
Package: **2,24,000**
Course: **M.Sc. (IT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Shah Aayushi**
Package: **2,24,000**
Course: **M.Sc. (IT)**

BIGSCAL

Name: **Solanki Drashtant**
Package: **2,40,000**
Course: **M.Sc. (IT)**

Anand Systems Inc
Most liked Hotel/Motel Software

Name: **Patel Divyeshkumar**
Package: **2,40,000**
Course: **M.Sc. (IT)**

KARON INFOTECH

Name: **Rajpurohit Yashpalsingh**
Package: **2,28,000**
Course: **M.Sc. (ICT)**

Anand Systems Inc
Most liked Hotel/Motel Software

Name: **Joshi Poojaben**
Package: **2,16,000**
Course: **M.Sc. (IT)**

BIGSCAL

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Kodinariya Dhara**
Package: **2,16,000**
Course: **M.Sc. (IT)**

Name: **Mistry Twinkal**
Package: **2,16,000**
Course: **M.Sc. (IT)**

Name: **Patel Manuni**
Package: **2,16,000**
Course: **M.Sc. (IT)**

Name: **Shah Vidhi**
Package: **2,16,000**
Course: **M.Sc. (IT)**

Name: **Galiawala Riddhi**
Package: **2,04,000**
Course: **M.Sc. (IT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Solanki Divyeshkumar**
Package: **2,04,000**
Course: **M.Sc. (IT)**

Engross Infotech

Name: **Manani Vrushabh**
Package: **2,04,000**
Course: **M.Sc. (ICT)**

Differenz System
We make a difference

Name: **Reshamwala Vivek**
Package: **1,87,704**
Course: **M.Sc. (ICT)**

NAROLA INFOTECH

Name: **Makvana Dipesh**
Package: **1,80,000**
Course: **M.Sc. (ICT)**

UNIKWORK

Name: **Rana Sahil**
Package: **1,80,000**
Course: **M.Sc. (ICT)**

Planet X

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Shaikh Hafeezjaha**
Package: **1,80,000**
Course: **M.Sc. (ICT)**

Name: **Sogani Ankita**
Package: **1,80,000**
Course: **M.Sc. (ICT)**

Name: **Patel Chintankumar**
Package: **1,56,000**
Course: **M.Sc. (ICT)**

Name: **Narola Shradhdha**
Package: **1,44,000**
Course: **M.Sc. (ICT)**

Name: **Patel Heema**
Package: **1,44,000**
Course: **M.Sc. (ICT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Mahadevwala Krishna**
Package: **1,20,000**
Course: **M.Sc. (ICT)**

Name: **Manjarwala Parth**
Package: **1,20,000**
Course: **M.Sc. (ICT)**

Name: **Gorasiya Parul**
Package: **1,20,000**
Course: **M.Sc. (IT)**

Name: **Patel Ujala**
Package: **2,64,000**
Course: **M.Sc. (IT)**

Name: **Sali Saurabh**
Package: **2,40,000**
Course: **M.Sc. (IT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Gaudani Poonam**
Package: **2,40,000**
Course: **M.Sc. (IT)**

BIGSCAL

Name: **Zaveri Viraj**
Package: **2,28,000**
Course: **M.Sc. (IT)**

Engross Infotech

Name: **Patel Nirav**
Package: **2,28,000**
Course: **M.Sc. (IT)**

Engross Infotech

Name: **Tailor Rushikesh**
Package: **2,28,000**
Course: **M.Sc. (IT)**

Engross Infotech

Name: **Biscuitwala Hinal**
Package: **1,44,000**
Course: **M.Sc. (IT)**

iROID

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Ijner Nikita**
Package: **1,68,000**
Course: **M.Sc. (IT)**

Name: **Bhutwala Kevin**
Package: **1,68,000**
Course: **M.Sc. (IT)**

Name: **Kelawala Misha**
Package: **1,92,000**
Course: **M.Sc. (IT)**

Name: **Palsanawala Mitra**
Package: **1,44,000**
Course: **M.Sc. (ICT)**

Name: **Gone Roja**
Package: **3,60,000**
Course: **M.Sc. (ICT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Sahani Brijesh**
Package: **1,32,000**
Course: **M.Sc. (ICT)**

Name: **Kapadiya Krishna**
Package: **3,00,000**
Course: **M.Sc. (ICT)**

Name: **Kanejiya Kishan**
Package: **1,80,000**
Course: **M.Sc. (ICT)**

Name: **Khunt Riddhi**
Package: **1,44,000**
Course: **M.Sc. (ICT)**

Name: **Munyal Vibha**
Package: **3,00,000**
Course: **M.Sc. (IT)**

Name: **Vanani Sanket**

Freelancing Work

Package: **12,00,000**
Course: **M.Sc. (IT)**

Name: **Suratiya Yatinj**

Freelancing Work

Package: **4,20,000**
Course: **M.Sc. (IT)**

Name: **Tagadiya Parth**

Freelancing Work

Package: **3,60,000**
Course: **M.Sc. (IT)**

Name: **Ambaliya Shreya**

Freelancing Work

Package: **3,00,000**
Course: **M.Sc. (IT)**

Name: **Bhadak Tushar**

Freelancing Work

Package: **3,00,000**
Course: **M.Sc. (ICT)**

Student Placement-2021 M. Sc. (I.T.) and M. Sc. (I.C.T.)

Name: **Ramani Shubham**

Freelancing Work

Package: **3,30,000**
Course: **M.Sc. (ICT)**

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