Marwadi
University

Discover New Opportunities

Prospectus
2017–2018

Welcome
to Marwadi University...

World-class Infrastructure

Rich Pedigree of Faculty

Holistic Development of Students

Great Placement Opportunities

#index

Why Marwadi University ?

World-class Campus
An integrated and landscaped campus

Technology Backbone
Highly advanced infrastructure with all the latest technological equipment & services

Holistic Living
2000 capacity hostel facilities for boys & girls with hall & recreation room

Recreation
4 acres sport complex with lake-side track for walking & jogging

Learning Spaces
Engaging, interactive and technology driven learning Infrastructure.

Diversity in Teaching
Faculty from industries & reputed institutions, with highest no. of Ph.D Faculty

Advanced Labs
Laboratories with state-of-the-art equipment, hardware, software & teaching aids

Student Clubs
Various technical, non-technical and skill based clubs for students

Placements
10,000+ Job opportunities created
1500+ Companies visited

Training & Placement Cell
Independent vertical with latest technologies & infrastructure

Industry Interactions
Seminars, visits, projects & counseling sessions by experts from reputed industries

Soft Skills Training
Training for language, communication and character building

Campus Highlights

8,000+ students from 22 states and 12 countries

Choice of Gujarat's highest number of students – every 3rd student in the region selects Marwadi University

▶ Campus & Environment: State-of-the-art infrastructure with robust facilities

▶ Vibrant & engaging campus life: Thriving Sports Facilities, Cultural Clubs, Innovation Club, Start up & Incubation Centre

▶ Technology Backbone: Wi-Fi, Networked, ICT enabled, 190 mbps internet BW with simulation & kiosks, computing facility with digital knowledge resource & conferencing.

▶ Recreational & Health: 4 acres sports complex, lake- side track for walking & jogging: 1000 capacity auditorium, health club with twin- food court & pristine landscaping at campus.

Richer, wider experience

▶ Get mentored under the guidance of accomplished Scientists, Researchers, Corporate professionals, Trainers, Innovators and entrepreneurs.

Placement
Highlights

1500+
Companies visited

10000+ Job
Opportunities created in last 4 years

Dedicated Team of Training and Placement
– Highest in Gujarat

Students are placed in top corporate houses of India like
Amazon, Cognizant, Kotak Bank, Airtel, Think N Learn, Essar

Highest Package of Rs 7.2 lacs offered by Amazon. Most students get package between 4 to 7.5 lacs

47 students are placed in Think N Learn at the package of 6 lacs on the single day

Faculty

- 502 expert faculty with wide and rich professional experience.
- Highest density of Doctorate (Ph. D.) faculties in Gujarat. Diverse faculty members from 20 states of India having experience in over 10 countries in the World.
- Diverse faculty from Stanford, IITs, NITs, BITS, Delhi University, VIT, Anna University, Thapar University, SRM, Manipal and other leading management & computer institutes.
- Full-time Faculty Development Professional constantly strive to enhance teacher knowledge base with the newer pedagogy, methodology, technology and innovative tools.
- Mentor program for students, whereby each faculty mentors a group of 20 students providing support and guidance in academic and non academic matters.
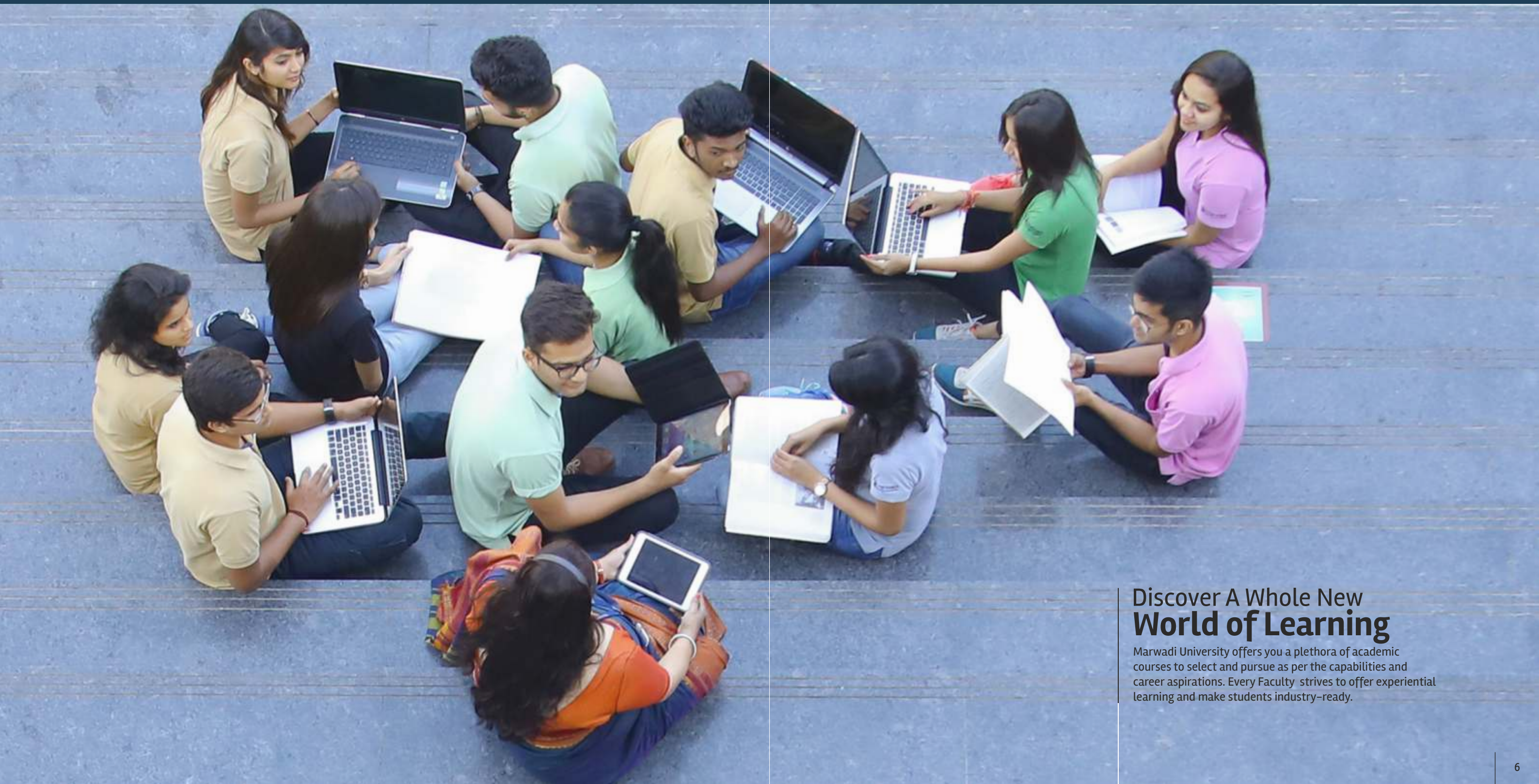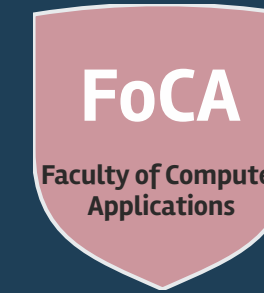
Learning Space

- Theater type, interactive, ICT enabled World-class teaching-learning Infrastructure.
- Sophisticated and Precision lab equipment from leading MNCs like Bosch, IBM, Wipro, IEEE, Cisco, etc.
- Sophisticated high end simulation software.
- Guinness Book of World Records winner library

Teaching Learning & Delivery

- Team based interactive teaching process.
- The path breaking experience through world-class course curriculum ensuring 360 degree development.
- Three – tier experiential teaching: Learning model with theory & laboratory, virtual practices & special skilling and development.
- Virtual Learning: e-access with Interactive Software based laboratory and e-notes, e-databank, e-experiment, e-exams.
- Diversity in teaching with faculty from industries, corporates, premier institutions of India along with in-house faculty.

Research (An Independent separate knowledge creation vertical)

- Specialized equipment & software for advanced level skilling & training.
- Independent Research & Innovation Centre.
- Technology Clubs and Incubation Cell to unleash students ideas.
- Technical chapters and knowledge academies.
- Research, scientific articles & book publication by teachers.

FoE	FoT	FoS	FoM	FoLS	FoL	FoCA	FoAr
Faculty of Engineering	Faculty of Technology	Faculty of Science	Faculty of Management	Faculty of Liberal Studies	Faculty of Law	Faculty of Computer Applications	Faculty of Architecture

Discover A Whole New
World of Learning

Marwadi University offers you a plethora of academic courses to select and pursue as per the capabilities and career aspirations. Every Faculty strives to offer experiential learning and make students industry–ready.

Courses
affiliated to GTU

INSTITUTE	PROGRAM	BRANCH	COURSE DURATION
Faculty of Engineering	Bachelor of Engineering (BE)	Mechanical Engineering	4 Years
		Electronics and Communication	4 Years
		Computer Engineering	4 Years
		Information Technology Engineering	4 Years
		Civil Engineering	4 Years
		Electrical Engineering	4 Years
		Environmental Science & Engineering	4 Years
		Automobile Engineering	4 Years
		Instrumentation & Control Engineering	4 Years
		D2D of All above Branches	3 Years
Faculty of PG Studies & Research in Engineering & Technology	Master of Engineering (ME)	ME – Mechanical – CAD/CAM	2 Years
		ME – Computer	2 Years
		ME – Civil – Structural Engineering	2 Years
		ME – Electrical – PE&ED	2 Years
		ME – Electrical	2 Years
		ME – EC	2 Years
		ME – EC – VLSI System Design	2 Years
		ME – Thermal Engineering	2 Years
		ME – Civil – Transportation Engg.	2 Years
	Bachelor of Engineering (BE)	Computer	4 Years
		Civil	4 Years
		D2D of above two branches	3 Years
		Mechanical Shift 2	4 Years
Faculty of Management	Management	MBA	2 Years
		MAM (Dual Degree)	5 Years
		PGDM	2 Years
Faculty of Computer Applications	Master of Computer Applications	MCA	3 Years & 2 Years
		MCA (Dual Degree)	5 Years

Courses
offered at MU

INSTITUTE	PROGRAM	BRANCH	COURSE DURATION
Faculty of Technology	Bachelor of Engineering (BE)	Mechanical	4 Years
		EC	4 Years
		Computer	4 Years
		Civil	4 Years
		Electrical	4 Years
		Automobile	4 Years
		Chemical Engineering	4 Years
		Information Technology	4 Years
		ICT	4 Years
		D2D All Branches except ICT & Masters	3 Years
	Master of Engineering (ME)	ME – Chemical Engineering	2 Years
		ME – Cyber	2 Years
		ME – Environmental Engineering	2 Years
Faculty of Science	Bachelor of Science	B. Sc. – Micro Biology	3 Years
		B. Sc. – Bio Chemistry	3 Years
		B. Sc. – Chemistry	3 Years
		B. Sc. – Maths	3 Years
		B. Sc. – Physics	3 Years
		B. Sc. – Agriculture	4 Years
		B. Sc. – Industrial Chemistry	3 Years
	Masters of Science	M. Sc. – Mathematics	2 Years
		M. Sc.– IT	2 Years
		M. Sc. – Chemistry	2 Years
		M. Sc. – Microbiology	2 Years

INSTITUTE	PROGRAM	BRANCH	COURSE DURATION
Faculty of Liberal Studies	Bachelor of Commerce	B. Com. (Hons)	3 Years
	Bachelor of Business Management	BBA	3 Years
		BBA Hons	3 Years
Faculty of Business Management	Management	PGDM	2 Years
		MBA	2 Years
		MAM (Dual Degree)	5 Years
Faculty of Law	LLB	B.B.A LLB	5 years
		B.Com LLB	5 years
Faculty of Computer Applications	Bachelor of Computer Applications	BCA	3 years
		BCA Hons	4 years
Faculty of Architecture	Bachelor of Architecture	B. Arch	5 years
MEFGI – Diploma Studies	Diploma in Engineering	Mechanical	3 Years
		Computer	3 Years
		Civil	3 Years
		Electrical	3 Years
		Chemical	3 Years
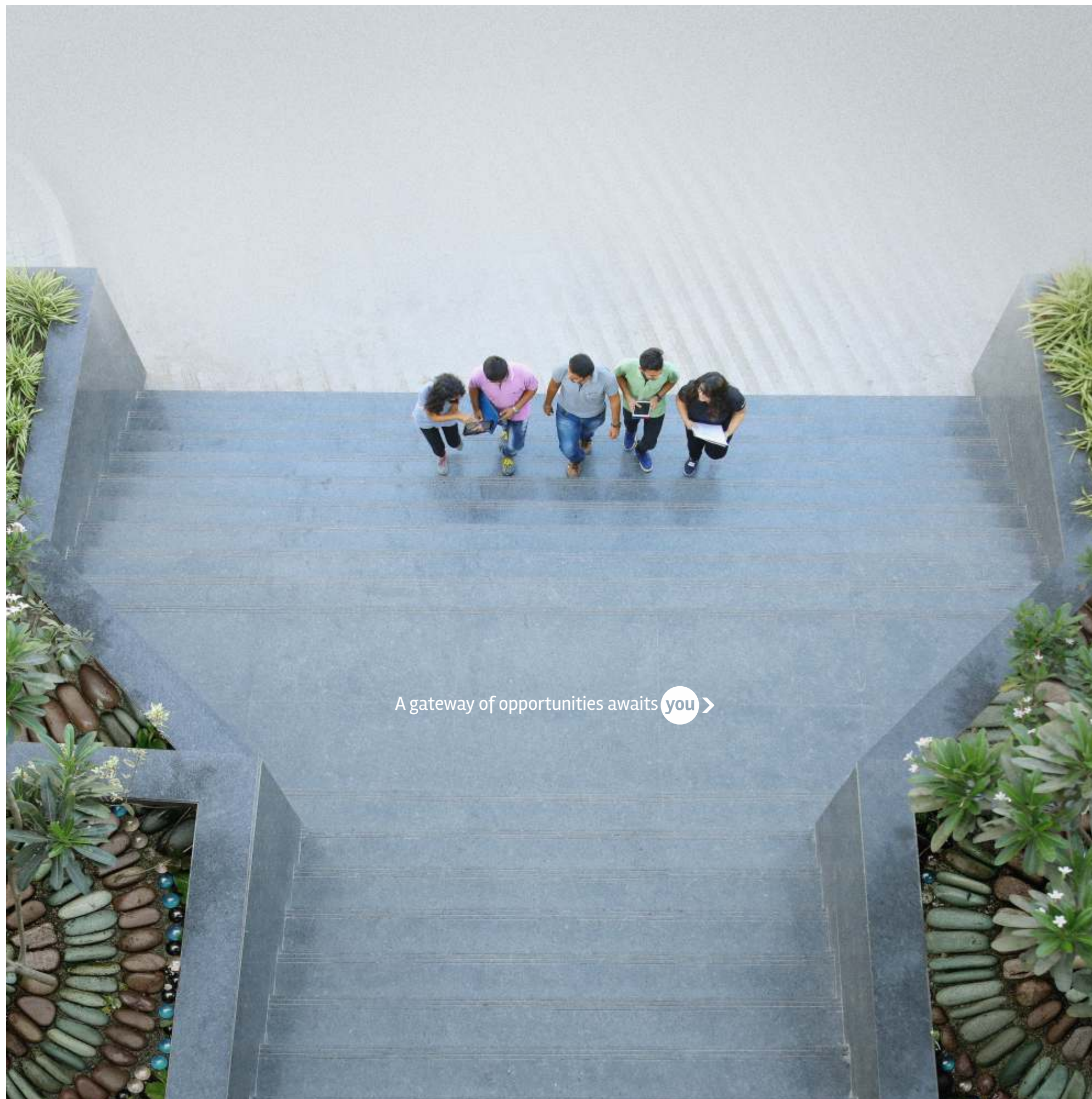
A gateway of opportunities awaits **you** >

About
Marwadi University

Inception

Marwadi Education Foundation's Group of Institutions (MEFGI) was incepted as a major organ of Marwadi Education Foundation in 2008, under the Bombay Public Trust Act 1950. Marwadi University is promoted by Marwadi Shares and Finance Limited (MSFL) a major stock broking company in India & Chandarana Intermediaries Brokers Pvt. Ltd. (CIBPL), a leading firm dealing in technical and arbitrage trading in Indian Stock Markets. Based on the excellence achieved, Marwadi University bill was passed in Gujarat Assembly and Marwadi University was established by Gujarat Private Universities act 9 of 2016 on 9th May, 2016.

Purpose

Marwadi Education Foundation was incepted with the purpose of enhancing human capabilities. MU strives to contribute knowledge & skill to augment human life and provide immense opportunities to every individual to discover his true potential. The commitment is to provide best and industry relevant education.

Vision

Our vision is to address the challenges, faced by our society and planet, through education that builds capacity of our students and empowers them through their innovative thinking, practice and character building. This, in turn, would boost their creativity, while making them responsible towards the utilization of the limited natural resources to face the challenges of the 21st century.

Mission

- To produce creative, responsible and informed professionals

- To produce individuals who are digital-age literates, inventive thinkers, effective communicators and highly productive

- To deliver cost-effective quality education

- To offer world-class, cross-disciplinary education in strategic sectors of economy through well devised and synchronized delivery structure and system

- To provide a conducive environment that will enable students to experience higher level of learning acquired through constant immersion leading to the development of character, virtues, values & technical skills

> *We, at Marwadi University, aim to prepare and equip our students to acquire global competencies, which can help them in competing with their global counterparts.*

> *The Campus Life at Marwadi University is quite vibrant & vivacious as we aim at overall development of our students. We assure you an impactful, effective and unmatched experiences.*

Message from
Shri Ketan Marwadi
Founder & President,
Marwadi University

MU has a unique platform that gives students a plethora of unparalleled opportunities to experience the joy of learning, the wonders of new knowledge and to unearth their limitless potential and capabilities. When you become part of the MU family, we leave no stone unturned to guide, mentor, nurture and prepare you to meet the global requirements– both personal and professional. Our gift to you and our nation are strong and ethical leaders who will shape and change the destiny and future of the world.

Message from
Shri Jitubhai Chandarana
Vice–President,
Marwadi University

MU is a community of students and staff dedicated to bring out the best in all its members. Our aim is to provide the finest possible environment for teaching, learning, and research. At MU, we create a network of youth empowered with skills and knowledge, to be able to contribute to healthy economy and growth of the society and nation. We are molding young minds to be active in global events where their opinions can be listened to and respected. We are committed to create a vibrant and stimulating environment to live, self–learn, work and play.

We strongly encourage all the prospective students to visit our campus, meet the HODs, TIPO team, Admissions team, and Student section officials, to find out more about the Marwadi University culture and academic programs.

At MU we open minds to "connect the dots" and see the big picture and make new sense of life. We create the campus environment where students are:

- Exposed to exciting campus events that build social skills
- Challenged by industry projects that open their eyes to the complexities of the real world
- Stimulated with personal freedom to explore and experiment that build confidence and shape opinions
- Engaged in incubation of new enterprises that merge different skills to create new ones
- Involved in community work that add value and meaning to their lives.

Message from
Shri Sandeep Marwadi
Honourable Trustee

We, at Marwadi University, are conscious about the need for growth and sustainability of Engineering, Management & Computer education that is necessary for our country in terms of societal transformation, economic prosperity and global peace. In view of this, MU has developed world–class infrastructure and laboratory, employed competitive manpower, deployed ancillary facilities and created an environment that offers the best–of–learning experiences to match and compete with the best in the world.

I hope that you will continue to choose and consider us as your mentor partner for your life.

Message from
Dr. Y. P. Kosta
Provost, Marwadi University

To teach is to touch the life forever..

There are two kinds of edu cation. One should teach us how to make a living and the other should teach us how to live. Staying at the cutting edge of technologies is a definite possibility with faculty contributing and encouraging all the time.

The Teaching– Learning process at this campus aims to create an equal responsibility for the learner as well as the teacher. But then the question is who the learner is and who is the teacher. A teacher of course, is a "Learner" for life. Education isn't what you learn; it's what you do with what you learn.

Message from
Dr. S. K. Bhagavan
Director, Learning & Development

Awards
& Achievements

▸ Ranked in Top 15 among 112 reputed Institutes at Robocon 2017.

▸ Pedagogical Innovation Award 2017.

▸ Institute Providing Excellence in Placement by World Leadership Federation 2017.

▸ Best Rookie Award at ROBOCON INDIA 2016.

▸ Best Engineering College of India – West 2016.

▸ Fastest Growing Education Institute Excellence Award – 2016 at International Achievers Conference on 9th January, 2016 at India Habitet Center, New Delhi.

▸ Best Engineering College of India (West) Award by Assocham in 2016.

▸ Marwadi MBA College receives the "Best MBA College Award" By CMI at Ahmedabad on 18 July, 2015.

▸ Udyog Rattan Awards 2014 for its achievements and progress in the field of professional education and contributions to the region.

▸ National Excellence Awards 2014 by ASSOCHAM to MU for Best institute in use of Teaching – Learning Practice.

▸ Education Leader of the Year Award 2013 to MU for the outstanding contributions to the industry.

▸ Edupreneur of the Year Award for Valuable contributions to the engineering education in India.

▸ Excellence Award for its achievements and progress in the field of professional education and contributions to the region.

Industry Associations

IBM
IBM Career Education Program brings the current software content, real world industry experience, hands–on laboratory courses & best industry practices.

CISCO
CISCO Networking Academy to train the students to learn the concepts of Computer Network and prepare them for the International Certification.

Rexroth Bosch Group
Rexroth Bosch Group has helped in establishing "Centre of Competence in Automation Technologies" in the campus.

WIPRO Mission 10X
Association with Wipro Mission 10X brings deeper learning, communication skills and teamwork in engineering graduates.

NASSCOM
MU is associated with NASSCOM to train students on foundation skills to help enhance employability and also to make students industry ready.

JYOTI
Jyoti CNC has helped in establishing "Research Park for Advanced Automation Technologies"

ORACLE
Oracle enabled educational institution to deliver Oracle training to students in campus and extend opportunities to impart Oracle certified training at an affordable cost.

TATA CONSULTANCY SERVICES
Marwadi Education is local infrastructure service provider to TCS for various online examinations conducted by Tata Consultancy Services.

Jio
Marwadi University has associated with Reliance Jio to offer skilling programs in telecom and retail sectors.

Important MoUs

entrepreneurial·spark / VIRDIAN VENTURES
To promote entrepreneurship among the students and support student driven startups to become a sustainable enterprise.

NSE ACADEMY
To develop students skill in stock market and provide skill mass to industry.

nkonnect
Nkonnect Infoway Pvt Ltd, Rajkot (Additive Manufacturing Sector).

steel^o architectural hardware
AN ISO 9001:2008 REGISTERED COMPANY
STEELO Architectural Hardware, Rajkot (Manufacturing of Architectural Hardware sector)

RANG TECHNOLOGIES
DATA TO DECISIONS
Rang Technologies, Ahmedabad (Management and IT – ITeS Sector)

IMPETUS
Impetus Prolific Private Limited, Rajkot (Electrical and Mechanical Sector).

International MoUs

To encourage Academic Cooperation through Research and Study & Student Exchange Programs.

UNIVERSITATEA DIN PITESTI
ACADEMIA MAGISTRA VIRAE

Uczelnia Jana Wyżykowskiego

ILLINOIS INSTITUTE OF TECHNOLOGY

TECHNISCHE UNIVERSITÄT KAISERSLAUTERN

Placement

In the Current Year:

200+
Companies already visited Marwadi University

600+
students getting placement

75+
students are successful in receiving job offers of over 5 lacs p.a.

Marwadi University's Placement Department has a strong track record of placements in reputed companies from different strata. Marwadi University is rapidly becoming the first choice of top corporates from all industries and diverse geographical locations. Renowned corporates like LG Soft, Think N Learn only visit Marwadi University for Campus placement in entire Gujarat

Marwadi University has the largest dedicated and full time team handling placement which ensures

Networking with prominent members of various industries ◄

Placement opportunities to the students in the companies across India ◄

Organizing in-plant training, visits, executive training and induction programs ◄

Strategic Developmental Programs for working professionals, schools (teachers and students), students and associated communities ◄

Comprehensive training programs throughout the year for improving Communication Skills, Personality Development, Aptitude, Computational Skills, Organizational Citizen Behavior and Domain Specific Knowledge ◄

Entrepreneurship, innovation and managerial skilling programs ◄

Sessions by engaging speakers from outstanding base of alumni, professors & illustrious Corporate personalities ◄

amazon	**Think & Learn**	**LG Soft India**	**ESSAR**	**Capgemini**
Students Selected: **1** Package: **7.2 LPA**	Students Selected: **61** Package: **6 LPA**	Students Selected: **10** Package: **5.29 LPA**	Students Selected: **5** Package: **5 LPA**	Students Selected: **9** Package: **3.15 LPA**
TATA CONSULTANCY SERVICES	**IBM**	**L&T Infotech**	**Hexaware TECHNOLOGIES**	**ZenSar TECHNOLOGIES**
Students Selected: **21** Package: **3.33 LPA**	Students Selected: **14** Package: **3 LPA**	Students Selected: **5** Package: **3.10 LPA**	Students Selected: **30** Package: **2.5 LPA**	Students Selected: **5** Package: **3 LPA**
FACE	**YODLEE**	**NIRMA**	**eLITECORE TECHNOLOGIES**	**Alembic**
Students Selected: **7** Package: **5 LPA**	Students Selected: **1** Package: **5.7 LPA**	Students Selected: **15** Package: **2.4 LPA**	Students Selected: **4** Package: **3 LPA**	Students Selected: **7** Package: **2.5 LPA**
Maintec	**skillventory**	**MARUTI**	**MATRIX TELECOM	SECURITY**	**eInfochips**
Students Selected: **11** Package: **2.1 LPA**	Students Selected: **12** Package: **2.1 LPA**	Students Selected: **5** Package: **2.4 LPA**	Students Selected: **5** Package: **2.5 LPA**	Students Selected: **28** Package: **2.5 LPA**

Many more reputed organizations have chosen us for their recruitment process including GHCL, eClinicalWorks, Collabera, Triveni Turbines, AMDOCS, Persistent Systems, Indus Towers etc.

Nurturing Students For
The Global Careers

Marwadi University, as a leading institute, is focused on changing the classroom experience of students to make them deep learners and readily employable. Towards this end, the institute is honing faculty skills and student learning. Learning & Development with an independent director is aiming at systematic layered hands-on faculty development programmes.

Marwadi University is very aggressive in research area and all the faculty members are required to work on at least one technology area to bring innovation and change. We encourage our faculty to participate in national as well as international seminars and to get their papers published in the leading academic journals.

MU is one of the very few educational institutes in the country to have a comprehensive policy for its faculty who wish to pursue **Ph.D. degee.**

Faculty who is a friend, philosopher & guide!

Faculty

Highly qualified faculty with experience & diverse background comprising of leaders, scientists, corporate trainers, industry experts and veteran professionals.	15% of the faculty have Master's Degree from foreign universities. Yearly campus drives for faculty selection with top 20 institutes of the country.	Marwadi Education is very aggressive in research area and all the faculty members are required to work on at least one technology area to bring innovation and change.	Faculty often participates in national as well as international seminars and gets their papers published in the leading academic journals.	Marwadi University is one of the very few educational groups in the country to have a comprehensive policy for its faculty who wish to pursue a Ph.D. Degree & Post Doctorate research.

Faculty Development Programs

Focused on improvising the learning experiences of students. Towards this end, the university is focusing on honing faculty skills and student learning.

Learning and Development with an independent director is aiming at systematic layered hand-on faculty development programme.

A mix of junior and senior teachers drawn from different engineering disciplines gives faculty an opportunity for a rich, diverse & peer-to-peer learning.

Each of the faculty members at Marwadi University goes through a 3 stages of faculty development programs as under:

Level 1	**Communication skills:** In-camera experience with video recording of faculty presentations	**Listening Skills**	**Problem-solving**
Level 2	**Changing roles of faculty**	**Change Management**	**Learning Paradigm:** Multiple intelligence and blooms taxonomy
Level 3	**A hands-on interactive teaching methodology**		

Other Faculty Development Activities conducted by Learning & Development
• Mentoring Skills • Personality Analysis & Personal Effectiveness • Feedback & Assessment • Academic Leadership

MU's 360⁰ Education

Marwadi University follows 360 degree education model which ensures that students acquire key technical and soft skills and possess all the necessary attributes that ensures successful campus placement and rewarding career.

Unique '**Three Tier Education**' structure ensures that there is an ample opportunity for every individual to learn all the educational and professional attributes.

Tier – I

Knowledge

In this layer there is rigorous academic program in each of the discipline in engineering, Management Studies, Computer Applications, Science and Research programs. MU's syllabus along with innovative teaching methodology with classrooms, lab work, project training, team work, industrial visits, case studies ensures that students are always updated with the current knowledge.

Important pillars of primary institutes are the faculty, continuous faculty development, industrial associations and professional membership.

Industrial Visits

To see the practical implementation of the technologies, industrial visits are organized for the students.

Some of the companies, where our students went for industrial visits are Ship Breaking Yard – Alang, BHEL, Giant Meterwave Radio Telescope (GMRT), Volkswagen, GSPC, Atul Auto, Alicon, Infosys, Kirloskar Engines, HMT, Ametex, ISRO, Anchor, INS Valsura, GM Chevrolet Pune and many more

Project Trainings

Students of Marwadi University go to various companies and organizations for project training and internships.

Some of the organizations which have facilitated project trainings and internships of the students are,

- **Jyoti CNC**
- **Indusa**
- **Searce**
- **Bisag**
- **Kotak Mahindra Bank**
- **Multiicon Indies Servies**
- **Gateway Technolabs**
- **Yudiz Solutions**
- **Ace Infoway**
- **Masibus**
- **ACTY Systems**

Tier – II

Learning & Development

Insperia: Motivational Sessions

SPT: Need based Trainning

Comer w/s: Theme based Training

CRP: For Every Student of MU

Learning & Development

Skills Enhancement Program

- Learning and Development Institute with 50+ trainers and motivators
- Each student is passed through rigorous training from the first year itself
- Training in English language, aptitude, group discussions & personal interviews
- Thorough preparations for placements

Entrepreneurship

Industry Placement

Professional Growth

Important pillars of this tier comprises of:
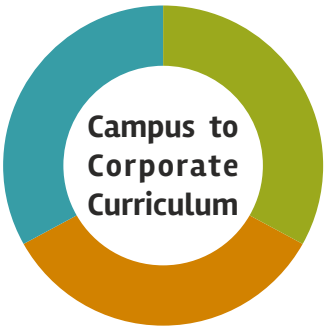
- Campus to Corporate Curriculum
- Employability Index
- Nurturing Communication Skills
- Sharpening soft skills through Learning and Development programs.

Every year 'Skill Assessment Tests' are conducted to understand strengths and weakness of every student and give focused training. The assessment is done individually on Verbal Aptitude, Quantitative Aptitude, Soft Skills & GD and PI & SAP. Students are also specially trained before the Campus Interviews for the MNCs like TCS, LG Soft, Amazon, Essar, and several others.

From the first year itself each student passed through two important programs – Campus to Career Program and Special Interest Group.

Campus to Corporate Curriculum

- Prepares students to fulfill pre-employment needs, career requirements and key employable factors.
- The program bridges the gap of students coming out from education system and requirement of corporate world
- Focus of the Program is to create a winner's attitude amongst the students across all the streams and domains by embracing
  - Quantitative Aptitude
  - Verbal Aptitude
  - Soft Skills
  - Employability Index – SAP

Campus to Corporate Curriculum

Attitude 33% | Verbal / Analytical 33% | Domain Knowledge 34%

SPECIAL INTEREST GROUP (SIG) TRAINING ROADMAP

Problem solving — SIG 8

Working in team — SIG 7

Three habits of highly successful students — SIG 6

Learning styles — SIG 4

Communication Skills — SIG 2

FDP L1 Impactful Communication

FDP L2 Teaching Learning Pedagogies

FDP L3 Innovative Methods of Teaching
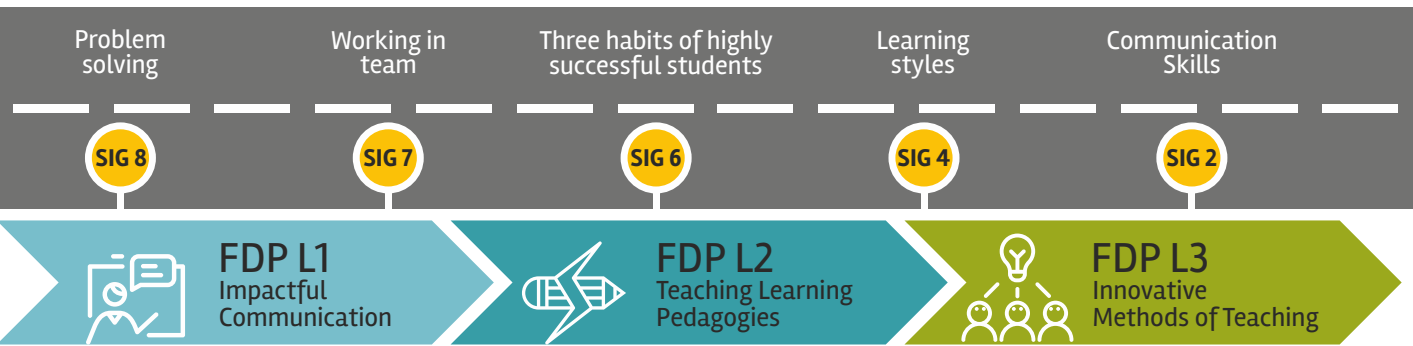
Special Interest Groups :

A Special Interest Group (SIG) is a community within a stream identified with a shared interest in advancing a specific area of knowledge, learning or technology where members cooperate to affect or to produce solutions within their particular field, and may communicate, meet, and organize conferences.

SIG are experiential in nature and provide opportunity for student development in order to produce industry ready professionals as follows:

SIG 2	Semester 2	Communication Skills
SIG 4	Semester 4	Teamwork & Problem Solving
SIG 6	Semester 6	Attitude, Assignment and Assessment
SIG 7	Semester 7	Grooming & Personality Development
SIG 8	Semester 8	People Management & Leadership

As part of preparing students for placement and employability they experience mock group discussions. Invited experts from industry conduct personal interviews to provide real time experience to students in preparation for facing interviews.

Secondary Institute ensures that 360 degree education enhance students on each tech & soft skills required by the industry.

Institute	Benefits for Students
Learning Centre	Art of speaking, listening & writing and general management skills
Training Centre	Digital literacy skills, Soft Skills Project & Tech. Skills, etc.
Special Skilling Centre	Translational skills Hw/ Sw
Placement Centre	Jobs, visits, training, exposure
Personal Dev. Centre	Interviewing skills & personality & etiquettes
Tech. Clubs (Incubator)	Communicating & exploring new ideas, PM, and SIG
Entrepreneurship & Innovation	Converting Ideas to reality, and report writing & patents
Projects & Research	Prototyping and development

Making Student Ready for
Thriving Careers

Marwadi University aims to deliver holistic experiences to students to ensure their success not only in academics & professional careers, but also their overall life. Students are prepared so that they can tackle any challenges coming across their paths.

Tier – III   Learning to Learn

Tertiary institution is created with the objective to make students more competent by imparting life skills, leadership skills and to foster the spirit of respect towards the society.

Institute	Benefits for Students
Yoga & Meditation	Persistence, Self–reliance, Endurance, Mental Growth
Motivation	Commitment & Ethics
Cultural Clubs	Cultural Presentation: Modern Traditions Clubs, performing art and hobby club
Sports	Mental and Physical Development Teamwork and Network
Psychology	Counseling (Professional & Personal)
Languages	English & Foreign
Social & Traditions	Morals & Responsibilities

Studying at Marwadi University offers so
much more than a degree; your time here will broaden your
horizons and equip you with the skills and experience to help you
succeed in a personal and professional arena.

World Class
Infrastructure

The campus facilities are established to match global standards of education. Normally, establishment of these facilities are governed by AICTE norms. MU has gone beyond statutory norms to realize its vision. The whole campus is established on vast acres of land spread on more than 10 Lac. sq.ft. area.

Currently **8000+** students from all over India and from all the sections of the society are taking education at the Campus.

Campus Access

a. Approach

The campus is located on a land of 32 acres with motorable roads on its both sides. The roads are open all the year round. Around 48 buses owned by the trust commute during whole day. The nearest railway stations – Rajkot is 13 kms. away from Campus. The nearest airport – Rajkot is 15 kms. both at an approximately equal distance entailing only 20 minutes.

b. Roads & Landscaping

Well – planned R.C.C. roads are laid within the campus. The whole campus has a beautiful landscaping to create an environment for education.

c. Academic Facilities

The buildings on the campus are divided into two parts. Institutional building is undertaken and ancillary buildings like canteen, administrative block etc. The institutional buildings accommodate classrooms, laboratories, and seminar halls, and workshops etc.

A library that
doesn't sleep,
until you do

The 1st Ever Guinness World Record Holder Library

For
"MOST PEOPLE PARTICIPATING IN A READING RELAY AT A SINGLE VENUE"

Reading Relay of
"An Autobiography or The Story of My Experiments with Truth" by Mahatma Gandhi

Date: 22nd September 2015, Tuesday
Location Library–Learning Resource Centre
Timings 8.00 am to 6.30 pm
Total Participation **3071** Students & Staff Faculty Coordinators, **50+**Students Volunteers'
100+ Event Coordinators
Mr. Kaushik Rao and Prof. Deepak Mashru

Library
Learning Resource Center
of the university, with specialist collections, use of up–to–date technology, and a team of enthusiastic and dedicated staff all combined to form a library which serves the users of the Marwadi University as well as contributes towards the research needs. It is one of the best ICT equipped academic libraries in the region.

E–Resource **60+**
Lab having
computer systems with latest configuration to assist for online research and resources.

More than
50000+
books in the library

Spread across
34175+ sq. feet

Specially designed Mobile Application having features of Intimation, Alerts, History, Account Status and Books search facilities

For more details: www.library.marwadieducation.edu.in

Technologically
Advanced
Library

RFID (Radio Frequency Identification Device) Technology based Library Automation System

Gujarat's First Kindle Library

Library taking the initiative of Digital Reading & started the circulation of Kindle to its users.

Live-Webinar facility for seamless online streaming from across the World

Specially devised and designed self kiosk for self check-in & check out

Connected with worldwide libraries and resource centers to retrieve information resources

Separate Study rooms and discussion rooms to promote collaborative learning

Additional transportation facility for special Late evening & Sunday for library users

koha

Library is one of Gujarat's Technologically Advanced Library Using RFID (Radio Frequency Identification Device) Technology integration with LIS KOHA and In-House ERP System

Ultra–Modern
Facilities

Marwadi University has built us one of the best facilities for lab work, which ensures that student gain practical knowledge which can be implemented in the industries

Rexroth
Bosch Group | Center of Excellence in Automation Technology

Ultramodern lab in association with Bosch Roxorth (Germany) is developed to impart training to students as well as fatculty members, along with a joint certificate of Bosch Rexroth and Marwadi University.

▶ **Mechatronics Lab**
One–of–its–kind lab in Gujarat for the control, system dynamics and design challenges associated with the fields of nanotechnology, biotechnology and robotics.

▶ **CNC / VMC Lab**
Latest VMC machine with as many as nine signature heads, and students are provided live training in the lab.

▶ **Mechanical Workshop**
Workshop spread over 10,000 square feet space to provide students with an experiential learning and concept validation.

▶ **ICT Capabilities**
Wi–Fi enabled campus with state of the art computer & data centre, simulations laboratories and high end specialty software.

▶ **Computer Labs**
Modern Computer Labs with 1000+ computers of latest configuration and peripherals are established at the Campus.

▶ **Internet**
24x7 Internet connectivity of 250 MBPS bandwidth through Fibre Optic Cable.

Advanced
Labs & Research
Facilities

Mechanical Engineering

▶ Fluid Mechanics and Fluid Power Engineering
▶ Dynamics of Machines & Heat Transfer
▶ Automation lab with VMC, Hydraulic Trainer, Pneumatic Trainer etc.
▶ Workshop with 24 Lath machines, Shaping, Milling, Drilling etc.
▶ Drawing Hall With approx 300 Drawing tables
▶ CNC Turning Centre
▶ Refrigeration and Air–Conditioning
▶ Automobile–I.C. Engine
▶ Theory of Machine
▶ Metallurgy

Electronics & Communication

- Basic and Advanced Analog Electronics
- Digital Electronics
- Microprocessors and Microcontrollers
- VLSI Design and Embedded Systems
- Fiber Optics and Optical Communication

- RF, Microwave Engineering and Antenna Design
- DSP and Image Processing
- Wireless Communication and Satellite Communication
- Data Communication and Networking

Electrical Engineering

- Electrical Machines Lab
- High Voltage Lab
- Electrical Measurement Lab
- Network & Control System Lab
- PG Research Lab

- PG Software Lab
- Power Electronics & Drive Lab
- Power System Protection Lab
- Renewable Energy Lab

Chemical Engineering

- ▶ Heat Transfer Lab
- ▶ Mass Transfer Lab
- ▶ Chemistry Lab
- ▶ Fluid Flow Operation Lab

Civil Engineering

- ▶ Heavy Structural Engineering Lab
- ▶ Concrete Technology and Material Testing Lab
- ▶ Earthquake Engineering Lab
- ▶ PG Research lab
- ▶ Geotechnical Engineering Lab
- ▶ Mechanics of Solids Lab
- ▶ Highway and Transportation Engineering Lab
- ▶ Surveying Lab
- ▶ Hydrology and Water Resources Lab
- ▶ Engineering Geology Lab

Advanced
Labs &
Research
Facilities

Information Technology

- Cyber Security Lab
- Programming Lab
- Web Development Lab
- Data Processing Lab
- Networking Lab
- Project Lab
- Object Oriented Programming Lab
- Software Engineering Lab
- Advance Computing Lab

Computer Engineering

- Oracle Lab
- CISCO Lab
- IBM Lab
- Research & Development Lab
- Basic Computing Lab
- Advance Computing Lab
- Networking Lab
- Data Processing Lab
- Object Oriented Programming Lab
- High Performance Computing Lab
- Software Engineering Lab
- Project Lab

Leisure,
Convenience &
Security

Amphitheatre
MU has a huge and beautiful amphitheatre. This has a capacity of 1000 spectators and caters to diverse needs like staging dramas, shows or concerts.

Lake & jogging track
We have a pond in the campus which is surrounded by a jogging track. This is to facilitate the students and faculty residing in the campus. The total ambience created by the powerful combination refreshes the minds of the joggers and by lookers.

Medical room
The hostels have a first aid and primary health kit for its residents. In case of any medical emergency, we have an ambulance to take one for hospitalization, available 24 hours a day.

Security
The campus has 24 hours security arrangements with fully trained guards for round the clock vigil around the campus. Our campus is equipped with latest hardware and software like:

CCTV cameras

Fingerprint scanner for check in/out

ICT enabled gate pass system

Safety for Women
Our campus has 24 hours surveillance for safety and security of women.

Safe & Secure for Women

Banking facility
We have a branch of Bank of India on the campus, which is a unique feature of MU. In addition, an ATM machine is also there, which is open 24 hours a day.

Comfort, Convenience & Leisure

The institute has separate hostel facilities for strength of more than 2000 students. For the convenience of its students, an accommodation can be sought on sharing basis.

The hostel rooms are spacious, well ventilated and are located within walking distance from the institutes.

All the hostel rooms are fully furnished with beds, ceiling fans and lights, study tables, chairs and inbuilt cupboards.
Special, dormitory type hostel rooms are also available to students.
Besides, the hostels consist of a common dining hall, a common recreation room with a TV, common bathrooms and individual lockers.

Regular meetings of the student committees and administration department are held to ensure that students get the best services.

Separate hostel buildings for boys and girls with 24/7 monitored security system

Each hostel building has Gym facility and Table Tennis room also.

A Campus *that's nothing less than your home*

Cafeteria
& Food Plaza

The university provides canteen facility located within the university campus. The canteen serves breakfast, lunch, snacks & dinner to the students. The university has separate hostel facilities for strength of more than 1000+ students. Utmost care is taken to provide hygienic delicious food and water. Strict discipline is maintained in the canteen.

The cafeteria of college is an ideal place for students to hangout and spend leisure time.

The cafeteria provides fresh & hygienic food to students.

Large canteen hall with a facility for 300 members to have breakfast and lunch.

Arrangement has been made for the boys and girls to dine separately.
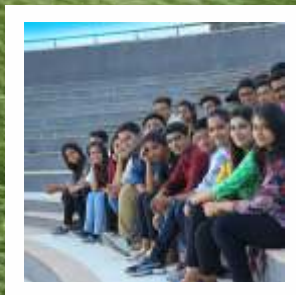
Food plaza at the amphitheatre also serves wholesome food for the students & faculty members.

Sports

School of Yoga

Fitness Club

Sports & Adventure

Sporting facilities at MU include
Cricket, Hockey, Soccer, Volleyball, Badminton, Tennis and Table Tennis.
An athletics track, multipurpose sports arena and facilities for other indoor games is available.

MU participates and organizess various intra and inter college competitions and tournaments of state and national level.These include Athletics Track and Field events such as races, long / high jumps, short-put, javelin throw, discus throw etc. and numerous football, volley-ball, cricket matches, chess and carrom contests.

Music

▶ Students are provided with professional level training in music and dance.

▶ Instrumental music like harmonium, keyboards, drums, tablas, electronic drums, African drums.

▶ Indian Classical and Western Style.

▶ Voice training & singing sessions for competitions and events.

Dance

Classical Kathak and all types of Indian, western dances are taught. Other dance forms include – Folk ,Salsa, Hip-hop.

Consistent zonal level and inter-zonal level champions in performing arts category at Youth Festival organized by GTU.

Student Clubs

Marwadi University promote innovations through the varieties of
Technology & Cultural Clubs
where students from different departments form teams on mutual interests.

Social Clubs

Fitness Club
For awareness and activities related to fitness, physique and overall well-being.

Team-building Club
For fostering team-spirit, leadership and unity among the students.

Astronomy Club
For various activities and lectures related to astronomy quiz, projects and learning.

Green Club
For activities and awareness related to preservation of natural beauty and environment, this club organizes activities and events in the campus. These activities are aimed at spreading awareness.

Public Speaking Club
For activities & workshops related to public speaking, confidence, presentation and language skills.

Technical Clubs

Networking Club
For awareness related to networking, wireless access point (Wifi) router, server operating system and virtualization software (VMware / Virtualbox).

Cyberoam Club
For the knowledge of Network security, basics of networking & UTM security and delivers practical knowledge of deployment, configuration and management of Cyberoam identity-based UTM appliances in complex enterprise scenarios.

CISCO Club
For students to prepare for career opportunities, continuing education, and globally-recognized certifications.

ORACLE Club
MoU with Oracle University to bring excellence for the students of Computer Engineering & Information Technology.

Innovation Club
For encouraging the embryonic ideas of the young minds through various means, mechanisms & expertise.

MATLAB Club
For awareness related to MATLAB (Matrix Laboratory) tool and its understanding.

ASME Club
For technical event – ROBO, organized under American Society of Mechanical Engineers.

Recreation Clubs

Movie Club
For screening of Regional, National & International movies every fortnight.

Music Club
For providing a platform to the budding musicians and promoting their talent.

Cultural Club
For students to showcase their talents through various activities and competitions.

Student Clubs

Marwadi University promotes innovations through the varieties of
Technology & Cultural Clubs
where students from different departments form teams on mutual interest

Academic Clubs

Embedded Club
For developing a hardware project and programming assembly language

EPDaT
For developing insight for designing the projects, identifying and solving the discrepancies

HDL & Ardunio
For familiarizing students with latest electronics hardware for computation & control

Construction Club
For several topics related to civil engineering and technicalities.

AutoCAD Club
For teaching AutoCAD and civil engineering applications

Computer Aided Manufacturing Club
For Aided Manufacturing with Computers

Aeromodeling & Robotics Club
For aerodynamics, constructional experiments related to structure and flying capabilities of models

SAE Club
For organizing technical events related such as Car modeling, Car design under SAE

GATE Club
For rigorous training for the Graduate Aptitude Test in Engineering (GATE)

ICT– Club
(spoken Tutorial–IIT Bombay)
The Spoken Tutorial project is the initiative of 'Talk to a Teacher' activity of the National Mission on Education

Linux and Scripting Club
For Linux, scripting and fusion of programming language

Technical Interview Club
For campus interviews & revision of fundamentals of technical subjects

Technical Awareness Club
For awareness about latest trends in IT and about the subject areas in IT as well

CAD Modeling Club
For teaching the CAD Modeling Software Such as PRO–E

IBM club
To gain relevant skills, experiential learning & adaptation using IBM Worklight and cloud deployment

Start Up Club
For supporting multi and cross disciplinary programs in technology development and advancement through research

The New Era Of
Education began in 2016

This Era defines education as the life transforming period for an individual. Marwadi University has received awards and recognition from various governing body and recently the university received the appreciation from the Chief Minister of Gujarat – Mr. Vijaybhai Rupani.

The inauguration ceremony was addressed by the Chief Minister of Gujarat, Mr. Vijay Rupani who in his speech said that Marwadi University is creating such talents for the society who will face and win the global challenges. He acknowledged the efforts of entire team of the Marwadi for their contribution of education towards the society. Minister of Education Mr. Bhupendrasinh Chudasama, admired the initiatives of Marwadi University towards the Start–up and Entrepreneurship.

Events

MU participates an organizes various intra and inter college competitions of state and national level. Cultural & technical festivals are regular happenings at Marwadi University. MU is proudly hosting state's largest outh and Tech fest since last four years.

Techfest
Theme "**Enjoying Engineering**" specially planned for budding engineers.

Synergy
A State-level mega-symposium organized by Faculty of Computer Applications. The prestigious 2-Day state-level mega symposium SYNERGY, organized every year by Faculty of Computer Applications. The event is being conducted with the objectives of showcasing the hidden talents available with the youth and to give them an exposure of a professional environment.

Magnus
Explore, Education and Entertain – a novel, innovative & talent fiesta by Faculty of Management. This carnival incorporates a variety of events under the heads of Academic and Non-Academic nature so as to encourage students towards all-round development. More than 8,000 students from various institutions and colleges across Gujarat participated in this event.

Nascovip
A National Seminar on Computer Vision and Image Processing (NASCOVIP) was jointly organized by us along with IEEE SMC Society during 2012.

Speakers like Dr. Deepak Ghodgaonkar, Dr. Anil Roy, Prof. Preeti Rage, Prof. Suman Mitra, Prof. Ajit Rajwade, Prof. M. B. Joshi, Prof. Gaurav Harit from IIT Jodhpur, Prof. Bhabhatosh Chanda from ISI Kolkata were present physically while Prof. Shubhalaxmi Kher, delivered lecture through video conference.

National Workshop on Trends on Advanced Networking
A 3-day 'National Workshop on Emerging Trends on Advanced Networking' was organized. The workshop was focused on research opportunities, challenges and usage of different tools to be employed for networking related applications.

Inspirational Lecture on "Career Unlimited"
Faculty of Management & Faculty of Business Management organized an enlightenment Session by Swami Anubhavananda on "Career Unlimited" on the 31st October 2012. The Seminar was attended by over 600 management students and the faculty members.

The Great Mind Challenge (TGMC) Awareness Program
The Great Mind Challenge promotes students from technological institutes across India in their endeavour to develop solutions for real-time problems and scenarios using IBM open source software. It is aimed at encouraging students to develop applications on cutting-edge IBM technologies.

Expert
Talks

Startup Ecosystem in Educational Campuses
Expert Lecture by Dr. Sunil Shukla
Director of Entrepreneurship Development Institute of India, Ahmedabad

Mentorship Session
Expert talk on by Mr. Michael Flore
Master of Education Foreign Language Learning Pedagogy, 1981,
University of Manchester, UK.

Mindz Ignited Session by Experts
Industry leaders who have carved their own paths and have taken the road less traveled, shared stories of their success and failures.

Ms Deepika Singh
a communication expert and currently working with Gionee India as Director Communications

Mr Pratik Marwah
Co-Founder of iAugmentor and working in the field of Educational advancement using Technology.

Mr .Yuvraj Bhardwaj & Mr.Yashraj Bhardwaj
Co-Founder & Researcher at Zenith Vipers, active in the field of research.

Mr Gaurav Gupta
Senior Ambassador at TED

MU Fest
Confluence of Talents

Cultural Performance
Students performed on traditional songs in front of packed crowd.

The Sensational Singer
Indian Idol Finalist Singer – Niraj Bakshi gave an exciting performance

Fusion Dance
A unique dance form that combined the styles of bygone era & contemporary form.

Packed House
Students swarmed in the campus & thoroughly enjoyed the grand musical event

MU Fest
Confluence of Talents

Models for aircrafts & drones were designed and displayed by students. An innovative Origami plane also took a flight of upto 30 ft.
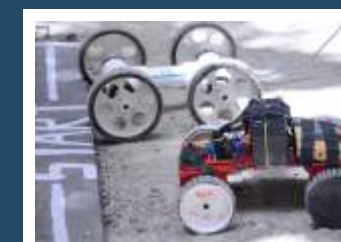

Line Follower
An exciting competition where robots were driven perfectly on a marked line

Robo Race
A nail–biting race and happening event of racing robo cars

ATV Model Showcase
MU's first successfully designed ATV vehicle by students was in display

Project Competition
A unique event wherein innovative concepts in electronics field were showcased

… and many more

Highlights
of the Year

MoU with NSE (National Stock Exchange) Academy to help students develop their skills in Stock Market and provides skilled mass to Industry.

MoU with Espark– Viridian Accelerator to support Start–up and Entrepreneurship Development.

MoU with Illinois Institute of Technology to encourage Academic Cooperation through Research and Studies.

Inauguration of Kindle Library by Shri Vijay Rupani (Honorable Chief Minister of Gujarat) and other dignitaries.

Educational Project at Vibrant Gujarat 2017 to spread the awareness regarding importance of its unique 360 degree education model.

Ganesh Chaturthi festival hosted by students of Marwadi University.

Navratri Garba celebration by students of Marwadi University.

Diwali celebration by students & faculty members at Marwadi University.

'Huj Maro Bhagya Vidhata' – an event organized for MU Students.

Mind Ignited Session by Industry Experts from Gionee India, Zenith Vipers, TED & iAugmentor.

Seminar on Start–up Ecosystem of India by Director of Entrepreneurship Development Institute of India, Ahmedabad.

SYNERGY 2017 – State level Mega Symposium by Faculty of Computer Applications.

MAGNUS 2017 – Academic Events and Non–Academic Events with workshops.

Students from MU participated in Rajkot Marathon 2017.

Marwadi University & Australian Universities

Joint Research project between Marwadi University and Australian Universities.

"Digital India – Digital Money" – Mega Outreach Awareness program for Cashless Transcations by MU Students.

Placed in Top 15 out of reputed 112 teams at **Robocon 2017** Biggest Asian Robotics Event

Home to
Students from Diverse Countries

Special team to assist international students – right from the initial stage of application till the graduation.

Comprehensive accommodation with ultra-modern facilities, Wi-Fi, sports, gymnasium, health center and variety of cuisines.

Specialized teaching of listening and speaking skills with the help of a language & communication lab.

Safe campus with 24x7 surveillance and security officers.

Events for
International Exposure

World's Top 20 in Design Thinking and Engineering Education visited Marwadi University

Expert Technical Talk and Spot admission for Fall 2017, Illinois Institute of Technology, USA

Export Technical Talk and Spot Admission for Fall 2017

Dr. Carl Robert Carlson
(Dean of the School of Applied Technology)

Dr. Geoffrey Alan Williamson
(Associate Dean for Analytics for Armour College of Engineering)

Expert Talk & Seminar by Professors from Illinois Institute of Technology, USA

Expert Talk on Mentorship by Mr. Flore from University of Manchester (UK)

Admission

Admission to various branches of Engineering, MBA, MCA and Architecture in the Institute is done through the centralized Admission Procedural norms of Admission Committee for Professional Courses, Govt. of Gujarat (ACPC) and Gujarat Technological University (GTU) and Marwadi University.

Admission Process of ACPC
(For Engineering, MBA, MCA and Architecture)
All the Government Seats to the first year of the Engineering, MBA, MCA and Architecture shall be filled on the basis of merit list prepared by ACPC constituted under section 4 of the Act for Admissions by Government of Gujarat.

All the management seats to the first year of the Engineering, MBA & MCA shall be filled by the management of the respective professional educational college or Institution, on the basis of inter–se merit list of the students whose names appear in the same.

The Gateway of Opportunities extends a warm welcome to you all!

Eligibility for Admission
A candidate shall have appeared in the Common Entrance Test (JEE/ CMAT). The score for admission will be based upon criterion defined in the ACPC handbook. To appear in the Common Entrance Test (JEE/ CMAT), a candidate shall have passed the qualifying examination.

Engineering Admission
The admissions will be done on the basis of JEE Main Score and XII Class Score. The score for admission will be based upon criterion defined in the ACPC handbook.
For information and registration to JEE, visit: www.jeemain.nic.in
For admission process and guidelines, visit: www.jacpcldce.ac.in | www.dte.gswan.gov.in

Architecture Admission
The admissions will be done on the basis of NATA Score and XII Class Score. The score for admission will be based upon criterion defined in the ACPC handbook.

MBA/MCA Admission
For CMAT information and registration, visit: www.aicte–cmat.in
For admission process and guidelines, visit: www.marwadiuniversity.ac.in

Admission Process of Marwadi University
(For Engineering, MBA, MCA, M. Sc., B.Sc., B.Com., BBA, BCA, PGDCA, Ph.D.)
Admission to all the programs offered by Marwadi University is governed as per the university norms. Apply online on www.marwadiuniversity.ac.in

Loan Facility for Students

As per the Govt. of India policy, banks will facilitate the educational loans up to Rs. 4 lakh at the concessional rates of interest. MU has made special arrangements with State Bank of India, Bank of India, Central Bank of India, HDFC Bank and other private banks for speedy sanctioning and dispersal of educational loan to students taking admission.

Why Gujarat?

Strong Fundamentals with
Fastest Growing Economy

Entrepreneurial people, excellent infrastructure, stable governance & business friendly policies.

Gujarat, recognized for its vibrancy and entrepreneurial spirit is one of India's leading states in industry and commerce and assumes a pivotal role in the fast changing business dynamics of India to meet the globalization drive.

Home to top-notch companies and institutions like LDCE, IIT, IIM, SPIPA, EDI, ISRO, L&T, Tata, GM, PRL, IPR, TCS etc.

Gujarat has been a pride of India from an economic, cultural and social development perspective.
The State has a richly varied heritage of art and culture which finds its roots in rural and cottage activities and livelihoods.

Safe and secure State with low crime rate.

It is a drug-free and liquor-free state.

Rich in history and booming with prosperity, we welcome you to explore the "Khushboo of Gujarat". Aavo Padharo – Come, witness and be a part of this growth story.

Emerged as the thriving State of India with buzzing developments during the reign of
Shri Narendra Modi as CM.

Why Rajkot?
A Flourishing City with Thriving Industrial Hub

Located on the banks of River Aji and Nirari, Rajkot is in the fast lane of progress with distinctly urban architecture and industrial developments. It is a 3rd fastest growing city of the nation with significant contribution to the state economy through heavy and small scale industries under the patronage of GIDC and GSFC. The economy of Rajkot got another shot in the arm with 280 million World Bank aid for development of infrastructure of the city. The city has convenient rail, road and air connectivity.

City Highlights

- Industrial hub of automotives.
- Leading centre of India in the field of diesel engine and submersible pumps.
- Well known throughout the world for its casting and forging industries.
- Fast developing software industries and ITeS.
- Morbi, the sister of Rajkot, is a manufacturing hub for ceramics industry, wall clocks industry and electrical accessories.
- Plans for the development of Special Economic Zones.
- Home to some of India's leading snacks manufacturers.
- Major regional centre for the arts with many venues for the performing arts.
- Centrally located around finest industries Reliance – largest refinery, Mundra –largest port.
- DNA of entrepreneurship with enterprise and start-up acumen.

Marwadi University
Touch Points

Rajasthan
• Jaipur   • Nathdwara
• Chittorgarh   • Pratapgarh
• Kota   • Udaipur

Uttar Pradesh
• Kanpur
• Lucknow

Bihar
• Patna

Nort East
• Agartala
• Guwahati
• Shillong

Madhya Pradesh
• Indore
• Jhabua
• Ujjain

Gujarat

Maharashtra
• Mumbai

Ahmedabad•   Bhuj •
Anand •   Gandhidham •
Ankleshwar •   Amreli •
Bharuch •   Bhavnagar •
Dahod •   Dhoraji •
Gandhinagar •   Gondal •
Godhra •   Jamnagar •
Himmatnagar •   Jetpur •
Mehsana •   Junagadh •
Navsari •   Keshod •
Surat •   Morbi •
Palanpur •   Porbandar •
Vadodara •   Rajkot •
Valsad • Surendranagar •
Vapi •   Veraval •

South India
• Bengaluru
• Hyderabad

bestow.in

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