KNOWLEDGE IS THE CURRENCY FOR THE 21st CENTURY

CAREER GUIDANCE SEMINAR

KNOWLEDGE IS THE CURRENCY FOR THE 21st CENTURY
Marwadi Group Rajkot
MEFGI ACHIEVEMENTS & ACCOLADES:

- No.3 position in Gujarat in 6th Semester GTU B.E. Results (2011-12).
- No.1 Position in Gujarat in 6th Semester MCA Results (2011-12)
- No.1 position in Saurashtra in 5th Semester GTU B.E. Results (2011-12).
- No.1 position in choice filling by the students seeking admission to Engineering, MBA and MCA programs in the academic year 2011-12 in Saurashtra Region.
- No.1 position in Rajkot City, in 2nd Semester GTU MBA Results and No.2 Position in MCA results in the very first year of inception.
- No.1 position across the State in full reporting of Engineering students (2010-11). 100% reporting of engineering admissions.
- Software based continuous mentoring of student’s attendance, studies and performance and reporting to parents.

PROMOTERS:

M/s. Marwadi Shares & Finance Ltd. - Rajkot
- All Financial products under one roof.
- 700+ Employees, 83 Branches, 1240+ Sub-brokers and over 3.5 lakh clients.
- Ranked among top 10 Leading broking houses of India by Dun & Bradstree, from 2008-09 to 2012-13.
- MSFL is one of BSE’s top ten performers in the equity segment from 2006-07 to 2012-13.
  (contain of certificate received from BSE.)

M/s. Chandarana Intermediaries Brokers Pvt. Ltd. - Rajkot
- Well known for its Expertise in Arbitrage & Technical Trading in India since last 14 years.
- Member of Saurashtra-Kutch Stock Exchange since last 18 years.
- 100+ Employees.
Marwadi Education Foundation's Group of Institutions (MEFGI) (2014 - 15)*

Faculty of Engineering
Bachelor of Engineering (B.E.)
Shift 1
Electronics & Communication 60 seats
Computer Engineering 120 seats
Information Technology 60 seats
Mechanical Engineering 120 seats
Civil Engineering 120 seats

Shift 2
Mechanical Engineering 60 seats
Civil Engineering 60 seats
Electrical Engineering 60 seats
Environmental Engineering 60 seats

Faculty of Management
Shift 1
Master of Business Administration (MBA) 240 seats
Master in Applied Management (MAM) 120 seats

Shift 2
Master of Business Administration (MBA) 60 seats

* Proposed
Marwadi Education Foundation's Group of Institutions (MEFGI) (2014 - 15)*

**Faculty of Computer Applications**
*Shift 1*
- Master of Computer Applications (MCA)  
  - 240 seats
- MCA Dual Degree (Integrated Course)  
  - 60 seats

*Shift 2*
- Master of Computer Applications (MCA)  
  - 120 seats

**Faculty of Business Management**
*Shift 1*
- Post Graduate Diploma in Management  
  - 60 seats
- Master of Business Administration (MBA)  
  - 180 seats

*Shift 2*
- Master of Business Administration (MBA)  
  - 60 seats

* Proposed
Marwadi Education Foundation's Group of Institutions (MEFGI) (2014 - 15)*

**Faculty of Technology**  
**Bachelor of Engineering (B.E.)**  

**Shift 1**
- Electronics & Communication: 60 seats
- Computer Engineering: 60 seats
- Mechanical Engineering: 120 seats
- Civil Engineering: 120 seats
- Electrical Engineering: 120 seats
- Automobile Engineering: 60 seats
- Information Technology: 60 seats
- Chemical Engineering: 60 seats

**Shift 2**
- Mechanical Engineering: 60 seats
- Civil Engineering: 60 seats
- Automobile Engineering: 60 seats

* Proposed
Facility of P.G. Studies & Research In Engineering & Technology

Master of Engineering M.E. and Ph.D. Programs

Shift 1
Electronics & Communication 36 seats
Computer Engineering 36 seats
Mechanical Engineering - CAD/CAM 18 seats
Civil Engineering-Structural Engineering 18 seats
Electrical Engineering - Power Electronics & Electrical Drives 18 seats
Electrical Engineering 18 seats
VLSI Engineering 18 seats
Thermal Engineering 18 seats
Transport Engineering 18 seats

Shift 2
Mechanical Engineering (B.E.) 120 seats
Computer Engineering 60 seats

Institute offers competent faculty as Research supervisors/Guides for Ph.D. Programs

* Proposed
## Technical Campus

### TOTAL SEATS

#### Bachelor of Engineering (B.E.)
- Mechanical Engineering: 480 seats
- Electronics & Communication: 120 seats
- Computer Engineering: 240 seats
- Information Technology: 120 seats
- Civil Engineering: 360 seats
- Electrical Engineering: 300 seats
- Environmental Engineering: 120 seats
- Automobile Engineering: 180 seats

#### No. of Seats: 2040

### Master of Engineering (M.E.)
- Mechanical Engineering - CAD/CAM: 18 seats
- Electronics & Communication: 36 seats
- Computer Engineering: 36 seats
- Civil Engineering - Structural Engineering: 18 seats
- Power Electronics & Elec. Drives: 18 seats
- Electrical Engineering: 18 seats
- VLSI Engineering: 36 seats
- Thermal Engineering: 18 seats
- Transport Engineering: 18 seats

#### No. of Seats: 198

### Master of Business Administration (MBA)
- 540 seats

### Master of Computer Applications (MCA)
- 360 seats

### Post Graduate Diploma in Management (PGDM)
- 60 seats

### MAM Dual Degree Course (Five Year Integrated Course)
- 120 seats

### MCA Dual Degree Course
- 60 seats

### TOTAL APPROVED INTAKE:
- 3378
Engineering At MEFGI
Academics, Technology & Research............

Teachers
› All (335) Teachers are Post Graduates.
› Highest Density of Ph. D. holders
› Diverse Faculty from Stanford, IIT, NIT, BITS, MSU, Delhi University etc.

Learning Space & Labs:
› Theater Type, Interactive, ICT Enabled world class Infrastructure.
› Sophisticated and Precision Equipments from leading Multinational Companies.
› Sophisticated High end Simulation Software. [virtual practical capabilities ]

Teaching – learning and Delivery
› Team based, interactive teaching process.
› Three-tier Experiential Teaching - Learning Model.
  › Theory & Laboratory.
  › Virtual Practices.
  › Special Skilling and Development.
› Virtual Learning: e-access.
  › Interactive Software based laboratory.
  › e-notes, e-databank, e-experiment, e-exams
› Diversity in Teaching:
  › Faculty from Industry Component – 15%.
  › Faculty from Premier Institutions Component – 15%.
  › In house Faculty Component -70%.
Research:
› Specialized Equipment & Software for advanced level Skilling & Training.
› Independent Research & Innovation Center.
› Technology Clubs and Incubation cell – To unleash Students Ideas.
› Technical Chapters and knowledge Academies.
› Research, Scientific Articles & Book Publication by Teachers.

Employment & Training
› Soft skills including – Life, Living and Social Language and communication skills
› Specialized Technical Software and Computer skills
› Critical Thinking & Mathematical skills
› Entrepreneurial and Project Management Skills
› Ethics and Culture
› Industry Projects & Research
› Technical Report Writing

Infrastructure:
› Campus Habitat & Environment:
  A world class, Landscaped 22 acres, State-of-Art 175+ Crore infrastructure facility.
› Technology Backbone: Wi-Fi, Networked, ICT enabled, 60 MBPS Internet BW with Simulation & Kiosks, computing & simulation facility with Digital Knowledge Resource & Conferencing.
The graph below captures the academic performance of students admitted each year under Engineering Program.

- **Rank in Gujarat SFI**
- **Rank in Saurashtra SFI**
- **Choice Filling**

**Academic: Achievements**

- **2009-10**
  - 3rd, Sem-VI
  - 5th, Sem-I
  - 16th Position

- **2010-11**
  - Awaited
  - 2nd, Sem-I, II, III & VI
  - 7th, Sem-II
  - 11th Position

- **2011-12**
  - 1st, Sem-I & II
  - 9th, Sem-VI
  - 16th Position

- **2012-13**
  - 2nd, Sem-I
  - 5th, Sem-I
  - 10th Position

- **2013-14**
  - Awaited
  - 1st, Sem-I & II
  - 7th, Sem-II
  - 11th Position

- **Total no. of student intake**
  - 240
  - 360
  - 780
  - 1200
  - 1620
CAREER GUIDANCE SEMINAR ON

OPPORTUNITIES IN HIGHER EDUCATION
Marwadi Education Foundation Presents

Your gateway to the temple of knowledge and wisdom
CAREER GUIDANCE SEMINAR ON
OPPORTUNITIES IN HIGHER EDUCATION

Presented by
Dr. Yogesh Kosta
Director
Marwadi Education Foundation’s Group of Institutions
Presentation Plan & CONTENT

1. Options after 12th Science?
2. Gujarat State Higher Education Showcase
3. Counseling....
4. Evaluating - Choosing a good Institute?
5. Options - Specs. Etc.
The counseling paradox....

Importance

- Illiteracy V/s Literacy
- Lack of professionals (advise >>business)
- National goals
- Influencing factors

- Our own students/alumnus
- Word of mouth
- Parents
- Friends
- Relatives
- Media
YOUR OPTIONS AFTER 12th Std.

12th SCIENCE
WELL & WEALTH OF OPPORTUNITIES........
Options: Classifications - *exploded*

- Engineering
- Others

12th SCIENCE
Options: Classifications - exploded

B GROUP

12th SCIENCE

› Medical
› Dental
› Pharmacy
› Physiotherapy
› Ayurveda
› Homeopathic
› Nursing
› Others
Options: Classifications - exploded

- All courses offered to A & B group can be availed
DIRECTION MANY; GOALS -> GOAL; STRATEGY......

- Medicine
- Dental
- Para Medical
- Pharmacy
- Fashion & other designing
- B.Sc.
- P.T.C.
- B.C.A. / B.B.A.
- Architecture
- Engineering & Technology
Showcase: Institutions in Gujarat

GUJARAT

Engineering

<table>
<thead>
<tr>
<th>Category</th>
<th>Count</th>
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<tbody>
<tr>
<td>Govt./GIA</td>
<td>16+5</td>
</tr>
<tr>
<td>Unaided (SFI)</td>
<td>100</td>
</tr>
<tr>
<td>PPP</td>
<td>02</td>
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<tr>
<td><strong>Total</strong></td>
<td><strong>123</strong></td>
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</table>

Pharmacy

<table>
<thead>
<tr>
<th>Category</th>
<th>Count</th>
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</thead>
<tbody>
<tr>
<td>Govt./GIA</td>
<td>04 (1+3)</td>
</tr>
<tr>
<td>Unaided (SFI)</td>
<td>78</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>82</strong></td>
</tr>
</tbody>
</table>

HIGHER EDUCATION OPPORTUNITIES IN GUJARAT........
Data as on year 2013 - 14
## Institutions in Gujarat: Medical & Paramedical

<table>
<thead>
<tr>
<th>GOVT / GIA</th>
<th>UNAIDED (SFI)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MEDICAL</strong></td>
<td>6</td>
</tr>
<tr>
<td><strong>DENTAL</strong></td>
<td>2</td>
</tr>
<tr>
<td><strong>AYURVEDA</strong> 4 G + 1 Uni/2 GIA</td>
<td>3</td>
</tr>
<tr>
<td><strong>HOMEOPATHY</strong> 0/4</td>
<td>13</td>
</tr>
<tr>
<td><strong>NURSING</strong></td>
<td>8</td>
</tr>
<tr>
<td><strong>PHYSIOTHERAPY</strong> 5</td>
<td>20</td>
</tr>
<tr>
<td><strong>OPHTHOMETRIC</strong> 0</td>
<td>4</td>
</tr>
</tbody>
</table>
Technology & Engineering

Bachelor of Engineering 4 years full time course (B.E or B.Tech.)

No. of Seats in Gujarat : 62961
2013-14

Tuition fees/year :
Govt./GIA – Rs.1500
SFI – Rs.49,000 to 1,00,000

Post graduate courses –
M.E., M. Tech.
SFI – Rs. 80,000 to 120,000
## Technology & Engineering

<table>
<thead>
<tr>
<th>1. Core branches</th>
</tr>
</thead>
<tbody>
<tr>
<td>2. New-age branches</td>
</tr>
<tr>
<td>3. Industrial engineering branches</td>
</tr>
<tr>
<td>4. Hybrid branches</td>
</tr>
<tr>
<td>5. Agricultural engineering, dairy and veterinary courses / branches</td>
</tr>
</tbody>
</table>
Technology & Engineering

Core-Branches

› Mechanical Engineering
› Electrical Engineering
› Civil Engineering
› Chemical Engineering
Technology & Engineering

New-Age Branches

› Electronics & Communications
› Computer Engineering
› Information Technology
› Bio-Medical & Instrumentation
› Instrumentation & Control Engineering
› Automobile
› Mechatronics
› Aeronautical
› Environmental Engineering
› And many more - @ 100+
Technology & Engineering

Industrial engineering branches

- Industrial Engineering
- Plastic Technology
- Rubber Technology
- Textile Technology / Engineering
- Power Electronics
- Production Engineering
- Bio-Technology

- Water Management
- Environment Engg.
- Food Processing
- Metallurgy
- Mining
- Marine Engineering
Hybrid Branches

› Mechatronics
› Instrumentation and control engineering
› Environmental Planning/management
› Energy systems engineering & mgmt
› Nanotechnology
› Biotechnology
› Geoinformatics /technology
› Information and communication networks engineering.
› Illumination engineering/tech.
› Material science and technology
Technology & Engineering

Agricultural engineering, dairy and veterinary courses/branches

› B. Sc. (Agriculture) – 4 Years
› B. Sc. (Agricultural Engineering) – 4 Years
› B. Sc. (Horticulture) – 4 Years
› B. Sc. (Forestry) – 4 Years
› B. Sc. (Fisheries) – 4 Years
› B. Tech. (Dairy Technology) - 4 years
› B. Sc. (Veterinary Science & Animal husbandry) – 4 Years
Technology & Engineering

Information showcasing the total number of seats across institutional boundary

<table>
<thead>
<tr>
<th>Branches</th>
<th>Govt.+ GIA</th>
<th>SFI</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elec &amp; Comm</td>
<td>1425</td>
<td>5565</td>
<td>6990</td>
</tr>
<tr>
<td>Computer</td>
<td>945</td>
<td>5145</td>
<td>6090</td>
</tr>
<tr>
<td>Info Tech</td>
<td>570</td>
<td>2985</td>
<td>3555</td>
</tr>
<tr>
<td>Mechanical</td>
<td>1740</td>
<td>14490</td>
<td>16230</td>
</tr>
<tr>
<td>Electrical</td>
<td>1440</td>
<td>8173</td>
<td>9613</td>
</tr>
<tr>
<td>Civil</td>
<td>1670</td>
<td>8624</td>
<td>10294</td>
</tr>
<tr>
<td>Environmental Engg.</td>
<td>300</td>
<td>60</td>
<td>360</td>
</tr>
<tr>
<td>Automobile Engg.</td>
<td>300</td>
<td>1680</td>
<td>1980</td>
</tr>
<tr>
<td>Instrumentation &amp; Control</td>
<td>465</td>
<td>405</td>
<td>870</td>
</tr>
<tr>
<td>Other</td>
<td>1849</td>
<td>5130</td>
<td>6979</td>
</tr>
</tbody>
</table>

Total number of seats in GUJARAT: 62961
## Technology & Engineering

Consolidated definition of the total number of seats across branch boundary in Gujarat

<table>
<thead>
<tr>
<th>BRANCH</th>
<th>2010-11</th>
<th>2011-12</th>
<th>2012-13</th>
<th>2013-14</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronics &amp; Communication</td>
<td>6750</td>
<td>7170</td>
<td>7230</td>
<td>6990</td>
</tr>
<tr>
<td>Computer Engineering</td>
<td>4620</td>
<td>5400</td>
<td>5640</td>
<td>6090</td>
</tr>
<tr>
<td>Information Technology</td>
<td>3405</td>
<td>3465</td>
<td>3405</td>
<td>3555</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>7050</td>
<td>9510</td>
<td>12810</td>
<td>16230</td>
</tr>
<tr>
<td>Electrical Engineering</td>
<td>3989</td>
<td>5249</td>
<td>7049</td>
<td>9613</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>4520</td>
<td>6200</td>
<td>8210</td>
<td>10294</td>
</tr>
<tr>
<td>Environmental Engineering</td>
<td>N/A</td>
<td>360</td>
<td>360</td>
<td>360</td>
</tr>
<tr>
<td>Automobile Engineering</td>
<td>N/A</td>
<td>N/A</td>
<td>1320</td>
<td>1980</td>
</tr>
<tr>
<td>Instrumentation &amp; Control</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>870</td>
</tr>
<tr>
<td>OTHERS</td>
<td>6769</td>
<td>6889</td>
<td>6849</td>
<td>6979</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>37103</strong></td>
<td><strong>44243</strong></td>
<td><strong>52873</strong></td>
<td><strong>62961</strong></td>
</tr>
</tbody>
</table>
Pharmacy

Consolidated definition of the total number of seats across branch boundary in Gujarat

Bachelor of Pharmacy 4 years full time course
No. of Colleges in Gujarat:
Govt.: 1 + GIA: 3 + SFI: 78
No. of seats in Gujarat: 5125
Tuition fees/year :
Govt./GIA – Rs.2100
SFI – Rs.40,000 to 1,40,000

Post graduate courses - M.Pharm, Ph.D.
SFI – Rs.100,000 to 140,000
Architecture

Bachelor of Architecture 5 years full time course
No. of Colleges in Gujarat:
Govt.:2 + SFI:16

No. of seats in Gujarat: 1140
B.Arch. (Interior Design):120
B.Arch. (Building Construction Tech):120

Tuition fees/year :
SFI – Rs.30,000 to 73,000
MEDICINE
M.B.B.S.

Duration – 5 Years Study + 1 Year Internship
No. of Colleges in Gujarat:
Govt.: 6 + SFI: 12
No. of Seats in Gujarat: 2780

Tuition fees/year:
Govt./GIA – Rs. 6000
SFI – Rs. 2.75 to 4.5 lacs/year

Post Graduate Options:
M.D., M.S.
MEDICINE
Others B.D.S.

Bachelor of Dental Surgery: 5 years full time course + 1 Year Internship
No. of Colleges in Gujarat:
Govt.: 2 + SFI: 11
No. of Seats in Gujarat: 1155

Tuition fees/year:
Govt./GIA – Rs.4000
SFI – Rs.2 to 3 lacs /year

Post graduation courses –
M.D.S.- Master of Dental Science
MEDICINE

Others  Ayurveda

Bachelor of Ayurvedic Medicine & Surgery
- B.A.M.S. (Ayurvedacharya)

No. of Colleges in Gujarat:
Govt.: 5 + GIA: 2 + SFI:3
5 ½ years full time course
No. of seats in Gujarat: 385

Tuition fees/year:
Govt. – Rs.1000
GIA – Rs.25,000
SFI – Rs.1.25 to 2.5 lacs

Post graduate courses M.D.(Ayu), Ph.D. (Ayu)
MEDICINE

Homeopathy

Bachelor of Homeopathy
5 ½ years full time course

No. of Colleges in Gujarat:
GIA: 4 + SFI: 13

No. of seats in Gujarat: 1625
Tuition fees/year:
GIA – Rs.25,000
SFI – Rs.35,000 to 50,000

Post Graduate course – M.D.
Physiotherapy

Bachelor of Physiotherapy 4 years full time course

No. of colleges in Gujarat:
Govt.: 5 + SFI: 20
No. of seats in Gujarat: 1425

Tuition fees/year:
Govt. – Rs.3000
SFI – Rs.55,000 to 1,00,000
Post graduation courses – M.P.T.
Nursing

B.Sc. Nursing: 3-4 years full time course
No. of Colleges in Gujarat:
Govt.: 8 + SFI: 33
No. of Seats in Gujarat: 1835

Tuition fees/year:
Govt. – Rs.145
SFI – Rs. 55,000 to 75,000

Post graduate courses –
M.Sc. Nursing
GENERAL SCIENCE

B.Sc. – 3 - Years

Physics, Chemistry, Maths, Statistics, Botany, Zoology, Microbiology, Biotech, Bio chem., Genetics, Comp. Sci., Genetics, Electronics, etc.

M.Sc. (IT) – 5 Year integrated course
M.Sc. (Biotechnology) – 5 Year Course
Others - OPTIONS

- B.B.A. and M.B.A.
- BHM (Hotel Management)
- B.C.A.
- NID
- NIFT
- Specialty Diploma in the branches of Medical, Paramedical, Engineering, Arts and Commerce areas.
Others - OPTIONS

- B. Sc. - 3 Years
- L.L.B. - 5 Years
- P.T.C. - 2 Years
- 384 Colleges,
- 25000 Seats (2009 data)
- B.B.A. - 3 Years
- B.C.A. - 3 Years
- B. P. Ed. - 3 Years
- Integrated science courses
- Dual degree courses
  (IISc, IGNOU, JNU etc)
Other specialized and developing fields/areas

- C.A., I.C.W.A.
- ADVERTISING
- AIRLINES
- BEAUTY CARE
- CIVIL SERVICES (I.A.S., I.P.S., I.F.S. etc.)
- COMPANY SECRETARY
- ANIMATION
- STOCK BROKING
Other fields

- FASHION DESIGNING
- GEOLOGY
- INDIAN AIR FORCE
- INDIAN NAVY
- INTERIOR DESIGN
- MEDICAL TRANSCRIPTION
- OCEANOGRAPHY
- AEROSPACE ENGG.
- ENERGY ENGG.
21st Century Courses / Fields

- NUCLEAR ENGG.
- COMPUTER SYSTEM ANALYSIS
- DATA PROCESSING
- ENTERPRISE RESOURCE PLANNING
- HARDWARE ENGINEERING
- EVENT MANAGEMENT
- EXPORT MANAGEMENT
- FINANCE MANAGEMENT
- ENERGY AUDIT
- ENVIRONMENT
21st Century Courses / Fields

- HUMAN RESOURCE
- INDUSTRIAL PRODUCTION
- MANAGEMENT ANALYSIS
- MATERIALS AND PURCHASE
- RURAL MANAGEMENT
### Admissions to Professional Courses

<table>
<thead>
<tr>
<th>State Level Professional Institutes (Through ACPC only)</th>
<th>National Institutes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Govt. Colleges</td>
<td>PMT - AIIMS</td>
</tr>
<tr>
<td>100% by Govt. Committee</td>
<td>NIT- AIEEE</td>
</tr>
<tr>
<td>Unaided Colleges</td>
<td>IIT- JEE</td>
</tr>
<tr>
<td>75% by Govt. &amp; 25% Mgmt./NRI Quota</td>
<td>NID/NIFT Entrance Exam</td>
</tr>
</tbody>
</table>
Minimum Quintessential
– Evaluating / Selecting an Institute

Physical Walkthrough – Visit
- Approvals
  - AICTE /PCI/MCI, etc.
  - University Affiliation
- Management
  - Motive /Mission
  - Transparency
  - Infrastructure & Support Services
  - Buildings
  - Classrooms & Laboratories
  - Library, WiFi, Internet and Computer Facilities
  - Services like, Canteen, Sports, Medical Help,
    Hostel and Transportation
  - General Campus Environment

Academics
- Well qualified & sufficient teachers
- Knowledge resources and ICT
- Academic results
- Placements, Industry & Training
- Co-Curricular & Extra-Curricular Activities

Accreditation - highest mark of quality
- UG/PG Programs (NBA-AICTE)
- Research, Consultancy & PROJECTS
At the time of Program - Course selection

Do’s
Give priority to personal goal – What u like best -
Demand of Industry / Market – Listen to experts -
Future courses and scopes – Deep Look at verticals -
Deeply scrutinize the final options – Teaming [Experts, Guru, Awareness-SELF, Parents (*) ]
Identify possibilities and substitutes – Alternate paths to achieving your goal.

Don't’s
Pressure of others
Convenience
Follow friends
Money matters

Advice to parents (*) – “let your child go..........for,...........”
Grand quintessential for an Institute

Some Quality Assessment Parameters

› Accreditations
› GATE, GRE, GMAT, Placement in reputed companies
› Research & Development Centre
› Approvals: AICTE / University Affiliation
› Management
  Policy of Transparency
  Prestige
  Infrastructure
› Laboratories / Classrooms / Buildings / Transportation / Hostel and recreation
› Academics
› Well qualified & trained teachers
  Consistency in Academic results / 100% Placements / Industrial Visits
  Technical chapters Professional academies / Innovation, entrepreneurship
  & Research Center
At Marwadi

- All eligible branches geared for accreditation
- Scholarships for brilliant students* 
- MOU with Industries
- Approvals AICTE / Gujarat Technological University
- Management
  - A decade old established marwadi market and performance trust
- Infrastructure
  - WiFi enabled campus
  - Ultra modern laboratories
  - Theater type, ICT and Internet enabled, MMP facility A/C class
  - Hostel, transportation, gymnasium, sports and recreation facilities
- Academics
  - Faculty from Stanford, IIT, NIT, DU and other accredited institutes and reputed company’s
  - Recognized Research Guides for Ph.D
  - Research publications / Sponsored Projects / Idea-club Incubator

* As per Institute policy
Therefore; The Mantra for Success

› Decision making (Collective)
› Planning (Fruit)
› Discipline (Focus)
› Consistency (Performance)
› Determination (Transcend)
# Growth Projections In Various Sectors

<table>
<thead>
<tr>
<th>Sector</th>
<th>Current Size of the sector (Rs. In Crore)</th>
<th>Industry Growth rate (per Annum)</th>
<th>Size of sector after 10 years (Rs. In Crore)</th>
<th>Approx no. of Companies (large players)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power &amp; Energy</td>
<td>~158961</td>
<td>~5.55%</td>
<td>~287959</td>
<td>93</td>
</tr>
<tr>
<td>Minerals &amp; Metals</td>
<td>122483</td>
<td>13 -14%</td>
<td>~415776</td>
<td>166</td>
</tr>
<tr>
<td>Infrastructure</td>
<td>132102</td>
<td>~8.1%</td>
<td>~285198</td>
<td>376</td>
</tr>
<tr>
<td>Computer &amp; IT</td>
<td>151527</td>
<td>18 -20%</td>
<td>~793067</td>
<td>167</td>
</tr>
<tr>
<td>Telecommunication &amp; Wireless</td>
<td>122952</td>
<td>~7.12%</td>
<td>~241865</td>
<td>56</td>
</tr>
<tr>
<td>Hospitality</td>
<td>5099</td>
<td>15%</td>
<td>20628</td>
<td>57</td>
</tr>
<tr>
<td>Entertainment</td>
<td>21959</td>
<td>~14%</td>
<td>~81407</td>
<td>148</td>
</tr>
<tr>
<td>Agro - food</td>
<td>123991</td>
<td>9-12%</td>
<td>~293532</td>
<td>322</td>
</tr>
<tr>
<td>Banking</td>
<td>589340</td>
<td>17%</td>
<td>~2832856</td>
<td>129</td>
</tr>
</tbody>
</table>

Source: Capital Line Data base; August 2011
Try Profiling Your Career Path

<table>
<thead>
<tr>
<th>YOUR &quot;DO&quot; ATTRIBUTE</th>
<th>IDEAL WEIGHT</th>
<th>YOUR ORDER OF PREFERENCE (REDUCE IDEAL WEIGHT)</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>YOUR DREAM CAREER TRACK (PROFESSION)</td>
<td>50</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>TREND SPOTTING - MARKET DEMAND</td>
<td>20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEEPLY SCRUTINIZE (DATA: SECTOR SIZE, GROWTH, COMPANIES, JOBS)</td>
<td>10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ALTERNATE PATHS - SUBSTITUTES (TO REACH YOUR DREAM CAREER GOALS)</td>
<td>(-10)</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>PARENTS</td>
<td>5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GURU’S + MEDIA + EXPERTS + GOVT. PROMOTION</td>
<td>10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FRIENDS AND COLLEAGUES, ETC.</td>
<td>5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>YOUR PROPOSED CAREER PATH SELECTION ORDER IS THE HIGHEST MAXIMUM WEIGHT VALUE OF THE TOTAL WEIGHT AGAINST EACH VERTICAL EQUATED ON A 100 POINT SCALE DEFINED UNDER &quot;YOUR ORDER OF PREFERENCE&quot; IN ROW - 1, COLUMN - 3</td>
<td>100</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
FAQs

Q: Should we select institution first or branch?
A: Institute is more important than branch.

Q: Can I change my branch/specialization after graduation?
A: Yes, many institutions permit flexibility across disciplines and specializations.

Q: Which branch should I choose, Core or New-age or my-choice?
A: Economic growth is organic and envisage collective response in terms of development from all sectors.

Q: What opportunity I have for job after I graduate?
A: Ample, depends upon your skills, knowledge and attitude.

Q: Do you place students?
A: A special training, information and placement cell with qualified and experienced staff has been established since day-one (inception), taking care of placement activities of students for the purpose of industry grand project, training, visits, employment, seeking career guidance and preparing for admissions to institutions offering master’s and other higher professional education.

Q: Do companies visit your campus?
A: Yes, in fact we are in the process of getting accreditation from many leading Multinationals Companies.

Q: Does your institution provide scholarships & hostels?
A: Yes, kindly refer our website & visit our student section for more details.
THOUGHTS

..... destination ???
Many

Thanks!

Any Questions???
A peep into the Marwadi crucible

The engine of transformation
Your gateway to dream career
Your expressway to future
OUR VISION:  Nature & Wisdom are Never at Strife

Nature is Supreme – Learning from nature
Our vision is to address challenges facing our society and planet through sterile education that builds capacity of our students and empower them through their innovative thinking practice and character building that will ultimately manifest to boost creativity and responsibility utilizing the limited natural resources to meet with the challenges of the 21\textsuperscript{st} century.

OUR MISSION:
To produce creative, responsible and informed professionals.  
- To produce individuals that are digital-age literate, 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, designed to tickle the creative intelligence and enhance the productivity of individuals.  
- To provide a conducive environment that enable and promote individuals to creatively interact, coordinate, disseminate & examine changes, opinion & concept that will enable students to experience higher level of learning acquired through constant immersion that lead towards development of characters, virtues, value & technical skills.
OUR PRACTICED VALUES:

- Concern for Character
- Concern for Knowledge
- Concern for Practice
- Concern for Academic Excellence
- Concern to be creative
- Respect for the individual
- Concern for the Society
- Transparency in action
Scholarships*

› Attractive scholarship up to 100% tuition fee waiver to meritorious students.
› Special scholarship scheme available for girl students.

For details refer www.marwadieducation.edu.in/scholarship14-15.htm

*Subject to terms and condition and at the discretion of management
Contact Us

Admission Helpline (Between 8am and 5pm)
Cell : +91 97277 24661 / 62 / 63 / 64 / 65 / 66
Tel : +91-281-2923112, 2924155 / 56

Corporate Office:
Marwadi Education Foundation's Group of Institutions
'Marwadi Financial Plaza', Near Nana Mava Chowk,
Off 150ft. Ring Road, Rajkot 360 005. Gujarat. India

Technical Campus:
Rajkot-Morbi Highway, At : Gauridad, Rajkot 360 003.
Email: info@marwadieducation.edu.in

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