

What to choose after 10th Std.?



Standard 11/12 Science Stream (Group A/B) | Standard 11/12 General Stream | Diploma Engineering

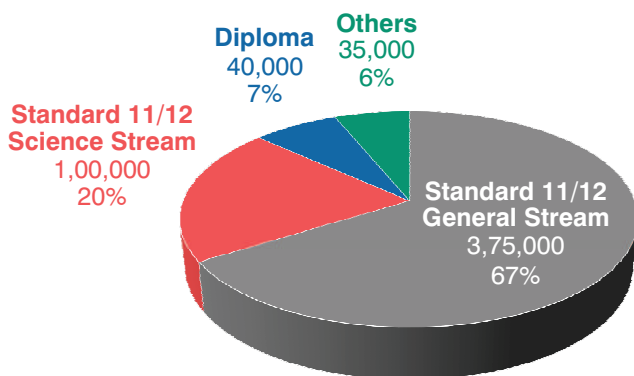


Dear Students, what career you will pursue in your life after 10, 20, or 30 years will be decided after the 10th standard itself. It is a crucial decision of your life, so think serenely, analyze the information sensibly and thoroughly then make the decision by considering all futuristic aspects.




The information presented in this booklet will help you to make a best decision...

What Students Choose After 10th Standard?

How to Select the Course?

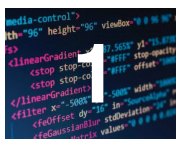


Dear students, if you select a course based on the following factors, certainly you will gain success in your career.

-  **Fields having golden opportunities and growing in India.**
-  **Based on the Financial & Social background of the Family.**
-  **10th Standard Result**

Top 10 Careers

As per the current market scenario and the opportunities emerging in New India



1 Computer Engineer
(Std. 12 Science Group-A)



6 Sales & Marketing Jobs
(Std. 12 Commerce, BBA / MBA / BCA)



2 Doctor (MS / MD)
(Std. 12 Science Group-B)



7 Office Jobs
(Std. 12 Commerce, BCA / BBA / B.Com.)



3 Core Engineer
Civil, Chemical, EC, Electrical, Mechanical
(Std. 12 Science Group-A)



8 Lawyer
(Any Graduation)



4 Chartered Accountant (CA)
(Std. 12 / Any Graduation)



9 Diploma Engineer
(Std. 10)



5 Teachers
(Any Graduation, Preferably Science Group-A)



10 ITI Technician
(Std. 8 / 10)

In a Nutshell, Choose your stream after the 10th standard wisely by thoroughly studying this page.

Career after Std. 12 Science (Group-A) & Opportunities

No.	Career	Fee / Year ¹	Initial Monthly Income (Rs.) ²	Monthly Income after 15-20 years ³	New Demand Every Year	Job Opportunities
1	Computer Engineering	1,00,000 to 2,00,000	30,000 to 2,00,000	2,00,000 to 10,00,000	15,000	Rapidly Rising
2	Core Engineering	1,00,000 to 2,00,000	15,000 to 70,000	1,00,000 to 3,00,000	10,000	Rising
3	Agriculture	15,000	15,000 to 30,000	1,00,000 to 2,00,000	300	Stable
4	Pharmacy	60,000 to 2,00,000	10,000 to 30,000	70,000 to 2,00,000	500	Overcrowded
5	B.Sc. (Maths/Physics/Chemistry)	30,000 to 1,00,000	10,000 to 20,000	50,000 to 1,00,000	1,000	Stable
6	Architecture	1,00,000 to 2,00,000	15,000 to 30,000	1,00,000 to 3,00,000	300	Very Less

Career after Std. 12 Science (Group-B) & Opportunities

No.	Career	Fee / Year ¹	Initial Monthly Income (Rs.) ²	Monthly Income after 15-20 years ³	New Demand Every Year	Job Opportunities
1	MBBS + Super Specialist	-	1,50,000 to 2,50,000	3,00,000 to 6,00,000	300	Stable
2	MBBS + MS / MD	-	70,000 to 1,50,000	2,00,000 to 4,00,000	1,000	Stable
3	MBBS	3,00,000 to 20,00,000	30,000 to 50,000	1,00,000 to 2,00,000	1,000	Stable
4	B.Sc. (IT) + MCA	30,000 to 80,000	30,000 to 1,00,000	1,50,000 to 5,00,000	15,000	Rapidly Rising
5	Ayurvedic (BAMS)	2,00,000 to 8,00,000	15,000 to 30,000	50,000 to 2,00,000	300	Stable
6	Agriculture	15,000	15,000 to 30,000	70,000 to 2,00,000	300	Stable
7	Pharmacy	60,000 to 2,00,000	10,000 to 30,000	70,000 to 2,00,000	500	Overcrowded
8	Dental	2,00,000 to 8,00,000	15,000 to 20,000	50,000 to 2,00,000	100	Overcrowded
9	B.Sc. (Chemistry, Microbiology)	30,000 to 80,000	12,000 to 20,000	50,000 to 1,00,000	500	Stable
10	B.Sc. (Nursing)	60,000 to 1,25,000	12,000 to 15,000	30,000 to 40,000	1,000	Stable
11	Physiotherapy	50,000 to 1,25,000	15,000 to 20,000	50,000 to 1,00,000	100	Overcrowded
12	Homeopathic (BHMS)	75,000 to 2,00,000	-	-	-	-

Career after Std. 12 General Stream & Opportunities


No.	Career	Fee / Year ¹	Initial Monthly Income (Rs.) ²	Monthly Income after 15-20 years ³	New Demand Every Year	Job Opportunities
1	CA	-	30,000 to 50,000	1,00,000 to 3,00,000	500	Stable
2	CS	-	30,000 to 50,000	1,00,000 to 3,00,000	200	Stable
3	BCA	30,000 to 80,000	15,000 to 30,000	50,000 to 2,00,000	20,000	Rapidly Rising
	BCA + MCA	-	30,000 to 1,00,000	1,50,000 to 5,00,000	15,000	Rapidly Rising
4	BBA	30,000 to 80,000	12,000 to 20,000	50,000 to 1,00,000	10,000	Stable
	BBA + MBA	-	20,000 to 1,00,000	1,50,000 to 3,00,000	5,000	Stable
5	B.Com.	30,000 to 80,000	8,000 to 20,000	50,000 to 1,00,000	5,000	Stable
6	LLB	-	12,000 to 20,000	1,00,000 to 3,00,000	2,000	Stable
7	B.Voc.	30,000 to 80,000	8,000 to 20,000	50,000 to 1,00,000	3,000	Stable
8	BA	30,000 to 80,000	8,000 to 20,000	50,000 to 1,00,000	3,000	Stable

Career after Std. 10 & Opportunities

No.	Career	Fee / Year ¹	Initial Monthly Income (Rs.) ²	Monthly Income after 15-20 years ³	New Demand Every Year	Job Opportunities
1	Diploma Engineering	40,000 to 70,000	12,000 to 25,000	75,000 to 1,50,000	5,000	Rising
2	ITI Technician	2,000 to 10,000	8,000 to 15,000	50,000 to 1,00,000	5,000	Rising

1: Fees/Year is of Private (SFI) Colleges. 2: Based on 2022-23 Market Survey. 3: Approximate Monthly Income in 2022-23 if someone has started a career in 2005.
This analysis is based on 90% students. 10% exceptional are not considered. The standard of income is based on the salary of the employee, not the income of the business.

Group Selection in Science Stream

	Engineering (Group-A)	V/S	Medical (Group-B)																					
Admission	Easily (30,000 students, 65,000 seats)		Extremely Difficult (70,000 students, 6,100 seats)																					
Annual Fees	<table border="1"> <thead> <tr> <th>College</th> <th>Seats</th> <th>Annual Fees</th> </tr> </thead> <tbody> <tr> <td>Govt.</td> <td>10,000</td> <td>1,500</td> </tr> <tr> <td>Private</td> <td>55,000</td> <td>75,000 - 2,00,000</td> </tr> </tbody> </table>	College	Seats	Annual Fees	Govt.	10,000	1,500	Private	55,000	75,000 - 2,00,000		<table border="1"> <thead> <tr> <th>College</th> <th>Seats</th> <th>Annual Fees</th> </tr> </thead> <tbody> <tr> <td>Government</td> <td>1,198</td> <td>25,000</td> </tr> <tr> <td>GMERS-GQ</td> <td>1,710</td> <td>3,30,000</td> </tr> <tr> <td>SFI</td> <td>2,852</td> <td>6,00,000 - 18,50,000</td> </tr> </tbody> </table>	College	Seats	Annual Fees	Government	1,198	25,000	GMERS-GQ	1,710	3,30,000	SFI	2,852	6,00,000 - 18,50,000
College	Seats	Annual Fees																						
Govt.	10,000	1,500																						
Private	55,000	75,000 - 2,00,000																						
College	Seats	Annual Fees																						
Government	1,198	25,000																						
GMERS-GQ	1,710	3,30,000																						
SFI	2,852	6,00,000 - 18,50,000																						
Career Opportunities	Enormous recruitment opportunities from MNC to MSME as well as in PSU and government companies. Based on technical skills, business can be started with moderate investment. Ample job opportunities are available overseas too.		Neither recruitments nor job opportunities in industries related to medical/paramedical courses. Students need to start private practices or work in hospitals / healthcare. A very few opportunities in government jobs.																					
																								
		Course / College	Duration of Course	Initial Monthly Income (Rs.)	Number of Admissions Every Year in Gujarat																			
	Engineering	IIT/DAICT	4 Year	1,00,000 to 4,00,000	500																			
		NIT/IIIT	4 Year	50,000 to 3,00,000	1,000																			
		Top 5 Colleges of Gujarat	4 Year	25,000 to 2,00,000	4,000																			
		Next 10 Colleges of Gujarat	4 Year	20,000 to 1,00,000	6,000																			
		Other Engineering Colleges	4 Year	10,000 to 50,000	15,000																			
	Medical	MCH / DM (Super Specialist)	12-13 Year	1,50,000 to 2,50,000	100																			
		MS / MD (Specialist)	9-10 Year	70,000 to 1,50,000	1,500																			
MBBS		5-6 Year	30,000 to 50,000	6,000																				

Which is the Best Career Opportunity for Girls?

Computer related any course, like B.E. (CE/IT), BCA+MCA, B.Sc.(IT)+M.Sc.(IT), Diploma (Computer)

- Very much important for being the **Next-Generation Digital Mother** in the future.
- **Soft Branch, Office Work only**, no physical hardship and no site visit / travel.
- **Gender Neutral Jobs:** The boys-girls gender ratio in any IT company is nearly equal.
- The majority of IT companies follow **Flexible Job Timings and Five Days week culture**.
- **Local to Global Jobs (From Rajkot to overseas):** There are ample opportunities abroad.
- **Rajkot city** holds approx. **500+** IT companies, where **5000+** IT professionals are employed.
- Only 4-5 years course, **Affordable Fee** Structure, Easily Admission, etc.
- Early Placement with **Higher Salary, Rapid Salary Growth, International Work Culture**.



Selection of Stream based on 10th Standard Result and Family's Financial Condition

Std. 10 th Result	Income	If family's monthly income is greater than Rs. 50,000/-	If family's monthly income is between Rs. 25,000/- to Rs. 50,000/-	If family's monthly income is less than Rs. 25,000/-
PR > 80 (Approx. greater than 70%)		Science	Science	Science
60 < PR < 80 (Approx. 55% to 70%)		Science	Science / Commerce	Diploma
PR < 60 (Approx. less than 55%)		Commerce	Commerce / Diploma	ITI



EXPERT OPINIONS

Computer Engineering is **No.1** Career by all means.

(Ease of Admission, Reasonable Fees, Placement in Higher Salary, Fastest Salary Growth, Job Satisfaction, International Work Culture, Future Opportunities, etc.)

Old is Gold, Scholar Students choose Science followed by Commerce and later Arts.

Generally, Science graduates earn highest, followed by the professionals of various field, followed by commerce graduates and then others.

12th Science student can pursue any course offered after 12th General Stream.

(BBA, BCA, BA, B.Voc., CA, CS, LLB, etc.)

Approximately 500 Students from Gujarat clear the CA final exam every year whereas 6000 students become Doctor (MBBS)

Don't be afraid of Maths; Just practice more. Maths is necessary in all the fields of life.

In Government jobs selections, more engineers are being selected than other graduates because the aptitude and reasoning that are asked in the interview are Maths and Logic based.

Diploma Engineering is a golden opportunity for average students of middle class who want to pursue career in the technical field with low fees and short duration.

Many courses look fancy and 21st century but a successful career in them is tougher than chewing iron. Admission should be taken carefully.

(Aeronautical, Biotechnology, Fashion Designing, etc.)



The main purpose of this booklet is for guidance. Utmost care has been taken to furnish the information within, although we are regretful for any mistake. Students are requested to decide their career after consultation with parents and based on their family, finance, physical and intellectual capabilities.



योग: कर्मसु कौशलम्

Darshan
UNIVERSITY

University Campus
Rajkot-Morbi Highway,
Rajkot – 363650
9727747310
www.darshan.ac.in

Counseling Centre
401, Lotus Arcade, 8 - Royal Park,
Between KKV Circle & Indira Circle
150 Ft. Ring Road, Rajkot - 360005.
7096979952 / 62