

A) Basic Information about Engineering Colleges in Maharashtra :

In Maharashtra, there are in all 11 Universities which offer Engineering Courses, with each University (other than Dr. Babasaheb Ambedkar Technological University, Lonere and SNDT University for Women, Mumbai) having several Engineering Colleges affiliated to it.

	Approximate number of Engineering Seats in 2007		
	Maharashtra	Mumbai	Pune
Total No. of Seats	51,494	13,575	14,705

The Various Types of Engineering Colleges :

There can be the following types of Engineering Colleges : viz., University Colleges (like BATU, SNDT), Govt. Colleges (like College of Engineering, Pune), University Managed Colleges (like UICT, Mumbai), Govt. Aided Colleges (like V.J.T.I. in Mumbai), Un-aided (Private) Non-Minority Colleges (like Vidyalkar IoT), Un-aided (Private) Minority Colleges (like Thadoomal in Mumbai)

B-i) Admission System : Basic Information

Due to the Supreme Court Judgment, following changes had to be made in the existing system that was being followed for the past several years :

- i) The concept of MERIT seats and PAYMENT seats was abolished since the last four years. Now, each College has to get their fees approved from "Shikshan Shulka Samiti". (i.e. now, the fees vary from College to College). Fee varies from Rs. 30,000/- to Rs. 65,000/- p.a. (Refer to Pg. 16 – 17 of this supplement for college fees of the individual colleges).
- ii) Entrance exam is now made mandatory .

This year, DTE (Directorate of Technical Education, Govt. of Maharashtra) will conduct 4 centralised Rounds. The first three rounds will be "ALLOTMENT" rounds whereas the 4th round will be conducted by the way of counselling.

B-ii) Admission System : SEAT DISTRIBUTION IN THE VARIOUS ROUNDS

(Please confirm)

Type of Institute		To be filled by DTE through Centralised Allotment Process (CAP)		To be filled by the Institute	
		Maharashtra State Quota (MHT-CET)	All India Quota (AIEEE)	Institute – Level Quota	Minority Quota
University Managed	SNDT	100 %	--	--	--
	BATU	85 %	--	15 % (Konkan Region Student)	--
VJTI, COEP, UICT, SGGS, Walchand-Sangli		---	--	100 % (Combined process)	
Govt. College (College of Engg. Aurangabad)/ Govt. Aided (like SP, Mumbai) / University Dept. (like UDCT, Amravati)		100 %	--	--	--
Un-aided (Private) Non-Minority		65 %	15 %	20 %	--
Un-aided (Private) Minority		42.5 %	7.5 %	50 %	

Please Note :

- In Minority Colleges, students NOT belonging to that particular minority MAY also be eligible for admission to it's Institute-Level Quota. Students should check with each individual minority college for details.

Seats filled by the individual colleges **DIRECTLY** are mentioned below :

- Institute – Level Quota Seats (20%) in un-aided Non Minority colleges
- 100 % Seats in VJTI, UICT, COEP, SGGS-Nanded, Walchand-Sangli (Through a separate but combined admission process)
- Seats (50 %) reserved for minorities [in minority institutions like MHSS, Rizvi, St. Francis, Don Bosco, TSEC, Vivekanand, Watumull, KJ Somaiya (Vidyavihar & Sion), Sanghvi, Shah & Anchor, Parshwanath, MESIT, LTCOE, Thakur, SIES]
- Seats (15 %) reserved for students of Konkan region in Dr. BATU, Lonere

To apply to such seats, students must contact the individual college directly.

i.e. A student interested in securing admission to an Engineering college in Maharashtra will have to make the following separate applications :

Appln. No.	Application to	Seats covered	Round
1	COEP	Seats in the autonomous colleges VJTI, UICT, COEP, SGGS and Walchand-Sangli.	Separate Admission Process.
2	DTE online through www.dte.org.in/fe2007	Seats in most of the Engineering colleges in Maharashtra except the five autonomous colleges (VJTI, UICT, COEP, SGGS-Nanded and Walchand-Sangli)	MHT-CET Quota (Round 1A,2A,3A)
3	DTE online through www.dte.org.in/fe2007	Seats in most of the Private Un-aided Engineering colleges in Maharashtra	AIEEE Quota (Round 1B,2B,3B)
4	DTE	Seats in most of the Engineering colleges in Maharashtra which have remained vacant after CAP Round 1, 2, 3	Round 4
5-9	Few (4 to 5) Select Private Un-aided Colleges	Institute-Level Quota Seats in these colleges	Separate Admission Process conducted by each college in their own campus
10	Private Minority Un-aided Colleges (if eligible)	Minority quota seats in these colleges	Separate Admission Process conducted by each college
11	BATU (if eligible for Konkan region reservation)	Seats reserved for Students of Konkan Region	Separate Admission Process at BATU

B-iii) Admission System : Eligibility Requirements for the Various Rounds

Admission process of the Autonomous Institutes will be completed before the CAP Round for the other colleges begins. A student who has secured admission to any of the courses in the Autonomous Institute will **NOT** be eligible for any of the CAP Rounds.

Type of Student	Seats to be filled by DTE through Centralised Allotment Process (CAP)		Seats to be filled by the Institute			
	Maharashtra State Quota (Round 1A,2A,3A, 4)	AIEEE Round (Round 1B,2 B, 3 B)	(Institute – Level Seats in Un-aided Colleges	VJTI etc.	Minority Quota Seats	Konkan Region (BATU)
Maharashtra Student	MHT- CET – Rank	AIEEE All India Rank	MHT- CET – Rank and /or PCM			
OMS Student	--					

B-iv) Admission System : Admission PROCEDURE (FOR INSTITUTES ACCEPTING MHT-CET RANKS)

1) Round 1 A - Centralised Allotment Process (CAP) organised by DTE for Maharashtra State Quota Seats

a) How many of the seats will be available for Mumbai students in round 1A ?

A Mumbai Student will be eligible for :

- i) All the Seats in SNTD and BATU offered through CAP : i.e.
 - 100 % seats of SNTD (But only for Women)
 - 85 % seats of BATU
- ii) 70 % of the seats in Colleges under Mumbai University area (Home University) offered through CAP : i.e.
 - 70 % seats in Govt., Govt. aided colleges under Mumbai University Area
 - 45.5 % seats in Un-Aided Non-Minority Colleges under Mumbai University Area
 - 29.75 % seats in Un-aided Minority Colleges under Mumbai University Area
- iii) 30 % of the seats in Colleges OUTSIDE Mumbai University area (Outside Home University) offered through CAP : i.e.
 - 30 % seats in Govt., Govt. aided colleges OUTSIDE Mumbai University Area
 - 19.5 % seats in Un-Aided Non-Minority Colleges OUTSIDE Mumbai University Area
 - 12.75 % seats in Un-aided Minority Colleges OUTSIDE Mumbai University Area

b) How to apply for this centralised round 1 A ?

To apply for the CENTRALISED ROUND 1A for admission to any Engineering college in Maharashtra (Govt., University Managed, Govt. Aided or Private) you have to fill **ONLY ONE** application form.

(Note : Admissions to VJTI, UICT, COEP, SGGS, Walchand-Sangli will not be through these Rounds. Students are required to fill up separate application forms for admission to these colleges)

This application form (including the option form) is to be submitted online at www.dte.org.in/fe2007

c) Filling up of Option Form for allotment through Round 1A (Most Crucial)

After assessing their merit position, students should submit their preferences (Institute – Course Combinations*) in the “Option form” and submit it online. Only students who fill in their preferences will be considered in this Round 1A.

* Institute - Course combination Choice Codes are printed along with the information of each college, in the Institute Information Brochure

[In this list, you can select ANY COLLEGE in Maharashtra i.e. you need not confine your choices to colleges under Mumbai University area alone since you are also eligible for some seats (upto 30%) outside Mumbai University area]

d) How to write the Twenty choices in the Option form ?

In the section provided, a student can write a maximum of twenty choices. *(It is not compulsory that all the twenty choices must be written. The student MAY write only one choice, or only two choices and so on, upto a maximum of twenty choices)*

However, while writing the choices the Student should mention his choices as per his order of priority i.e. his first choice written FIRST, then his SECOND choice, then his THIRD choice and so on.

While preparing the All Maharashtra - allocation list for Round 1A, the computer will first see if the student has entered his choices. If no choice has been entered, he will NOT be considered for ROUND 1A.

If his choices are mentioned, the computer will check whether the student's FIRST choice can be made available to him (as per his merit). If it is available, he will be offered that seat (without even checking the second option).

If his FIRST choice is **NOT** available, then the computer will CHECK whether his SECOND choice is available. If it is available, his second choice will be offered to him. And so on.

This process will continue until the student secures a seat in one of his choices or until all the choices mentioned by the student are exhausted.

The allotment list generated at the end of this process will be displayed on www.dte.org.in/fe2007 on the day specified in the schedule (The list will also be available on our web site (www.vidyalankar.org)). This list will contain the "name of the student" along with the "nature of the offer". Details given below.

Significance of the "NATURE OF OFFER ":

On the day specified in the schedule, the allocation list will be displayed. Against each name, the "Nature of offer" will be mentioned, i.e. either "ALLOTTED" or "NOT ALLOTTED "

- i) **ALLOTTED :** Out of the choice(s) mentioned (in the form) by the student, one is available to the student. The choice (i.e. Institute - Course Combination) which is ALLOTTED to the student will be printed in the allocation list besides his / her name. In case an "ALLOTTED " offer is made to the student, it is presumed that the student (or his / her representative with an authority letter from the student) :
- reports to the concerned college where he has got admission with all the original certificates before the specified date (e.g. a student who has got into say, Thadoomal, Bandra will have to go to Thadoomal and a student who has got into say, MIT, Pune will have to go to MIT, Pune)
 - accepts the course offered to him.
 - pays the college fees and submits the original certificates.

Please note :

If Allotment is from options 1 to 9 :	If Allotment is from options 10 to 20 :
It is imperative that the candidate confirms the admission and reports to the admitted Institute. Such candidates are now NOT eligible for any further CAP rounds.	If the candidate confirms the admission, he / she is NOT eligible for further CAP rounds. Only those candidates who DO NOT confirm their admission are eligible for further CAP rounds.

- ii) **NOT ALLOTTED :** Out of the choice(s) mentioned (in the form) by the student none of them can be offered to the student as per his merit. Such Students should appear for subsequent Rounds. (Details given below)

2) Round 1 B - Centralised Admission Process organised by DTE for All India (AIEEE) Quota Seats.

- a) ***How many of the seats will be available for Mumbai students in round 1B ?***
 A Mumbai Student will be eligible for 15 % of the seats in Un-aided Colleges offered through CAP : i.e.
 - 15 % seats in most of the Un-Aided Non-Minority Colleges in Maharashtra
 - 7.5 % seats in most of the Un-aided Minority Colleges in Maharashtra
- b) ***How to apply for this centralised round 1 B ?***
 To apply for the CENTRALISED ROUND 1 B for admission to any Un-aided (Private) Engineering college in Maharashtra (Minority and Non-minority) you have to fill **ONLY ONE** application form and send DD/ PO of specified amount to DTE, Mumbai

This application form (including the option form) is to be submitted online at www.dte.org.in/fe2007

The allocation list will be displayed on date specified in the schedule.

Note :

- i) Students who have applied for Round 1 A (Maharashtra State Quota) and also wish to apply for Round 1B [All India (AIEEE) quota] need to submit again (on-line) the application form and the option form for this quota. (The form submitted earlier for Round 1 A is not valid for Round 1B)
- ii) All Students who have appeared for AIEEE and have a positive score MUST NOT lose this opportunity of applying for this quota. (i.e. even if, "Not eligible for central counselling" is printed on your AIEEE score card, you ARE eligible for this Round 1 B. (This Round will be held as per AIEEE All India Rank and not AIEEE State Rank.)

Note : *Though the seats available through this Round 1B are less than the seats available through Round 1A, the competition in this Round is likely to be much less (since not many students appear for AIEEE). Hence all the students who are eligible for this round are urged to not only apply for this round 1 B but also ensure that they submit different (and better) preferences (Institute – Course Combinations)in the option form for Round 1 B.*

3) Summary of the CAP Rounds : 1,2,3,4

CAP Round (with Criterion)	Applying Procedure	No. of options	Eligibility for this Round	Remarks	
1 MHT-CET (1A) / AIEEE (1B)	Online	20	ALL	If the allotment is from option 1 to 9, Admission has to be confirmed because such students are anyway NOT eligible for any of the further CAP rounds.	If the allotment is from option 10 to 20 : Student may or may not confirm their admission. Students who confirm their admission are NOT eligible for any of the further CAP rounds.
2 MHT-CET (2A) / AIEEE (2B)	Online	30	Students who could not secure a seat in Round 1 Or Students who secured an allotment in Round 1 of options between 10 to 20 <u>BUT DID NOT</u> confirm their admission.	If the allotment is from option 1 to 15, Admission has to be confirmed because such students are anyway NOT eligible for any of the further CAP rounds	If the allotment is from option 16 to 30 : Student may or may not confirm their admission. Students who confirm their admission are not eligible for any of the further CAP rounds
3 MHT-CET (3A) / AIEEE (3B)	Online	45	Students who could not secure a seat in Round 2 Or Students who secured an allotment in Round 2 of options between 16 to 30 <u>BUT DID NOT</u> confirm their admission.	If allotted, admission has to be confirmed since such students are anyway NOT eligible for any of the further CAP rounds.	
4 MHT-CET	Counselling	-	Students who could not secure a seat through CAP till Round 3	Round 4 is the last CAP round. There will be no further Rounds.	

4) Round conducted by the respective colleges for the Institute – Level Quota

a) *Which seats will be filled in this Round ?*

20 % seats in private non-minority colleges (and 50% seats in private minority colleges) are filled by the respective colleges by conducting a round in their campus i.e. such rounds will be conducted by each college individually.

b) *How to apply to ALL such Round in the various colleges ?*

The student will have to fill up the admission forms of the respective colleges.

Problems which a student is likely to face during such Rounds :

Such Rounds will be conducted by each college individually. Hence the student WILL HAVE TO

- keep a track of the schedules of such Rounds in various colleges of his interest.
- Arrange for extra amount to be paid as fees : Such Rounds will be conducted separately by each college. Now, consider a student who has secured a seat in some college (say X) through its Institute level admission round and now also wants to apply to some other college (say Y) for its Institute level seats. In such cases the student will have to pay full fees in college Y and then apply for refund from college X.

5) OMS Students "Out of Maharashtra State" (OMS) students who have appeared for AIEEE are eligible for AIEEE Quota Rounds or Institute level Rounds of Private colleges. (There is no separate reservation / round for OMS students).

C) How should students go about the entire FE admission process this year ?

This year, since the FE admission process is **NOT** going to be completely centralised, students should do the following :

- i) Apply to Autonomous Institutes.
- ii) Apply through the centralised process (Round 1,2,3,4)
- iii) Decide on the options of Institute – course combinations to be filled in the option form of every round **VERY CAREFULLY** since the elimination rules are quite stringent.
- iv) Contact the Private colleges you may have short-listed and get their Admission forms (for their Institute – Level Quota Round)
- v) Keep a track of the schedules of Institute – Level Quota Round in these selected colleges
- vi) Keep additional sets of “Attested Documents” ready
- vii) Keep extra money ready for payment of fees, as you may be required to pay fees in more than one college during Institute – Level Rounds (Of course you may be eligible for Refund later).

D) Overview of the Various Branches (Basic Information) :

Bachelor of engineering (B.E.) is a four year (Eight semester) course after 10 + 2. The main Core branches of Engineering are Electrical, Mechanical, Civil, Chemical and Textile. Due to the vast research in each of these Engineering fields, there has been a need to offer specializations in each of these Core branches. The various common specializations are given below :

No.	Core Group	Specializations
1	Electrical	Electronics, Electronics and Telecommunication, Computer, Information Technology, Instrumentation, Bio- Medical
2	Mechanical	Automobile, Marine, Production
3	Civil	Construction, Water Management
4	Chemical	Chemical Technology, Petro-Chemical, Bio-Technology
5	Textile	Textile Chemistry

An aspiring engineer has various branches of engineering to choose from. Some of the engineering disciplines and their employment avenues are listed below :

Branch	Details	Employment Avenues
Automobile Engineering	Automobile engineering is concerned with the design, development, repair and manufacture of automobiles	Automobile manufacturing industries, defence services.
Biomedical Engineering	Bioengineering combines biology and engineering. Some of these engineers work closely with biologists and medical doctors to develop medical instruments, artificial organs, and prosthetic devices. Some apply their knowledge in investigating questions that involve technology and humans.	Biomedical engineers are researchers and hence they work in laboratories. They work in research, design or teaching. They can also work for hospitals maintaining medical equipment or work for large multinationals manufacturing these equipments
Biotechnology	Biotechnology is the exploitation of natural resources at the microbial and molecular level for the benefit of mankind. It includes the following disciplines – medical biotech, environment biotech, industrial biotech, plant or agro biotech and finally general biotech.	Biotechnologists are employed in research and development, departments of institutions and industries producing food, chemical, bio processed products etc. Industrial R & D covers areas such as chemical processes, increase in productivity, waste and pollution management. They also work extensively in production and marketing departments.
Chemical Engineering	Chemical engineering involves the processing and treating of liquids and gases. For example, some chemical engineers are studying ways to de-salinate sea water-stripping it of salt to make the water safe to drink. Many chemical engineers work with petroleum and plastics, although both of these are the subjects of independent disciplines. The term “environmental engineering” also applies to certain areas of chemical engineering such as pollution control.	In industries such as paints, dyes, varnishes, drugs, acids, petroleum, fertilizers, foods and dairy products. They may also work in textiles or plastic industry or in glass or rubber industry. Most Chemical engineers are employed in manufacturing and firms. Some work in research.
Civil Engineering	One of the oldest branches of engineering, civil engineering is a field that deals with buildings, bridges, dams, roads and other structures. Civil engineers plan, design and supervise the construction of faculties such as high-rise buildings, airports, water treatment centers, magnetic levitation trains and sanitation plants.	Civil engineers are employed in the public and private sectors in large numbers in all branches of design, construction, maintenance of roads, highway, bridges, dams, canals, docks, airports, housing complex and in environment management etc.
Computer Engineering / Info. Tech.	Computer engineers deal with all the aspects of computer systems including design, construction and operation. Some computer engineers specialize in areas like digital systems, operating systems, computer networks and software. We have to rely on computer engineers to design the software for a computer simulation that will test stress points in a bridge before it is built.	IT companies recruit software engineers in large numbers. Even Non IT companies recruit for their IT department. Plenty of Opportunities for overseas placements and perhaps the best opportunity to start your own software development firm are provided by this branch of engineering.
Electrical Engineering	Electrical engineering covers everything related to electrical devices, systems and the use of electricity. Electrical engineers generally work on power plants, computers and other electrical devices. Electrical engineers today are designing dashboard computers that will monitor engine functions on automobiles of the future.	They work in the manufacturing industry, design electrical machinery and equipment and oversee their operation. They are employed in high powered electrical engineering stations, design and construction of power plants and in industries manufacturing industrial machinery

Electronics Engineering	Electronic Engineers are concerned with electronic components, integrated circuits and microprocessors. Electronics applications are used for transistors, semi – conductors diodes and microchips. Electronic engineers may specialize in computers, industrial equipment and controls, aerospace equipment or bio-medical equipment.	Electronics engineers are employed in industries manufacturing electronic equipments, research development, and in places where electronic equipments are extensively used, e.g. television and radio, aerospace industry, automobile industry, computer based industry
Electronics and Telecomm.	Electronics is the study, application and control of the scientific phenomenon concerned with the flow of electrical current. Telecommunication sector involves the telephone industry, computer industry, microwave radio systems, satellite communications, earth stations using satellite dishes, cellular phones industry.	Companies dealing with consumer, aircraft or broadcast electronics, hospital and medical equipment; satellite, computers, marine navigation; audiovisual test and farm machinery offer opportunities for electronic / telecommunication engineers.
Mechanical Engineering	Mechanical engineers use mechanics and energy principles to design machines such as engines and motors. Many mechanical engineers work in the areas of air conditioning and refrigeration, automotives, manufacturing, welding and robotics. They designed the robotically controlled braces that people with disabilities use to walk.	Areas of employment for them are machine tools, railway engineering, aerospace, the automobile industry and power plants. They also find employment with manufacturers of industrial and office machinery, farm equipment, petroleum pulp and paper, electronic computers, heating and ventilating systems etc.
Production Engineering	Production Engineering is a part of mechanical engineering	Same opportunities as in mechanical engineering



Every Branch will give adequate Computer exposure to the students and the notion that only Computer or IT students are Computer wizards is NOT quite true.

Course Curriculum (Mumbai University) : The first year (F.E) is **COMMON** to all the branches.

No.	Subjects taught in F.E. (Revised Course)		
	Sem. I		Sem. II
1	Maths I		Maths II
2	Engg. Mechanics		Engg. Drawing
3	Computer Programming I (C++)		Computer Programming II (JAVA)
4	Basic Electrical and Electronics Engg. (B.E.E)		Communication Skills
5	Applied Physics I		Applied Physics II
6	Applied Chemistry I		Applied Chemistry II

From Second year onwards, subjects may differ for different Core groups. And within the Core group, the specialised courses may be offered only in the 3rd or the 4th year. (e.g. Electrical Engineering Group and Mechanical Engineering group, will have different subjects from the 2nd year ; but Mechanical , Automobile and Production Engineering may have different subjects from the 3rd year).

After the Engg. CET result, if you visit any of our Vidyalankar Centres, we may be able to provide you with a list of all the Institute -Course combinations where you are likely to get admission this year.



Services Provided by Vidyalankar Regarding **FE ADMISSIONS**

Free Guidance and Counselling (Please contact Vidyalankar Centres for details)

Address : Vidyalankar House, 1st Lane, Hindu Colony, Dadar (E), Mumbai 400 014

Tel. 2418 55 26 / 2418 55 86

H.O. Pearl Centre, Senapati Bapat Marg, Dadar (W)

Tel. 2430 63 67 / 2432 43 42 (12 Lines) Fax : 2422 88 92

e-mail : helpdesk@vidyalankar.org www.vidyalankar.org

Branches of Vidyalankar Group

- Dadar (2418 55 26) ● Vile Parle ● Andheri (2670 84 66) ● Borivali (2892 05 20) ● Thane (2545 06 97)
- Chembur (2528 36 64) ● Nerul (Navi Mumbai : Tel. 2770 26 39 / 42)

Vidyalankar Hostel (Lodging and Food) at Nerul (Navi Mumbai).

Note: This information is as understood by us at Vidyalankar .
This should be used only as a guide line and NOT as an official document !!

Overview of the F.E. Admission Process (2007 -2008)

Item		Centralised Rounds			Institute Level Rounds
		MHT-CET Quota		AIEEE Quota	Institute – Level / Minority Quota Round in Un-aided Colleges
		HU	OHU		
No. of Seats	Govt.	70%	30%	--	--
	Un-aided Non Minority	45.5 %	19.5 %	15 %	20 %
	Un-aided Minority	29.75 %	12.75 %	7.5 %	50 %
	VJTI, UICT, COEP, SGGS, Wal-Sangli	Separate admission process			
Eligibility		50 % PCM & non-zero CET Score		50 % PCM & Positive AIEEEE Score	50 % PCM and non-zero CET Score
Admission Criterion		Mumbai Merit No.	Maharashtra Merit No.	AIEEE – AIR	Individual College Merit No.
Separate Admission / Option Form Required		Yes		Yes	Yes (Separate form for each college)
Application Procedure		On-line for first 3 Rounds and by Counselling for the 4 th Round		On-Line Only	Pre-printed form of individual college
Admission Procedure		By Allotment on the basis of Options submitted		By Allotment	By Counselling or by Allotment
Likely Outcome of the Round		Allotted / Not Allotted		Allotted / Not Allotted	Allotted / Not Allotted
Annual College Fees		As approved by "Shikshan Shulka Samiti"			

F E @ Vidyalankar

We have decided to start a few vacation batches now. Our Regular batches for all the subjects will commence immediately after colleges start. Students who attend these vacation batches now, will ALSO be allowed to re-attend in our regular batches (which will start after the colleges commence) at no extra charge. [Students who attend our vacation batches but are unable to get admission to any Engineering College will be given full refund].

Batches will be conducted at

Dadar, Vile Parle, Andheri, Borivali,
Thane, Chembur, and Nerul.

Collect the FREE prospectus for full details.

[Special Batches for VJTI Students]

Mechanics

**University Topper
Sem. I – Dec. '06 Exam.**

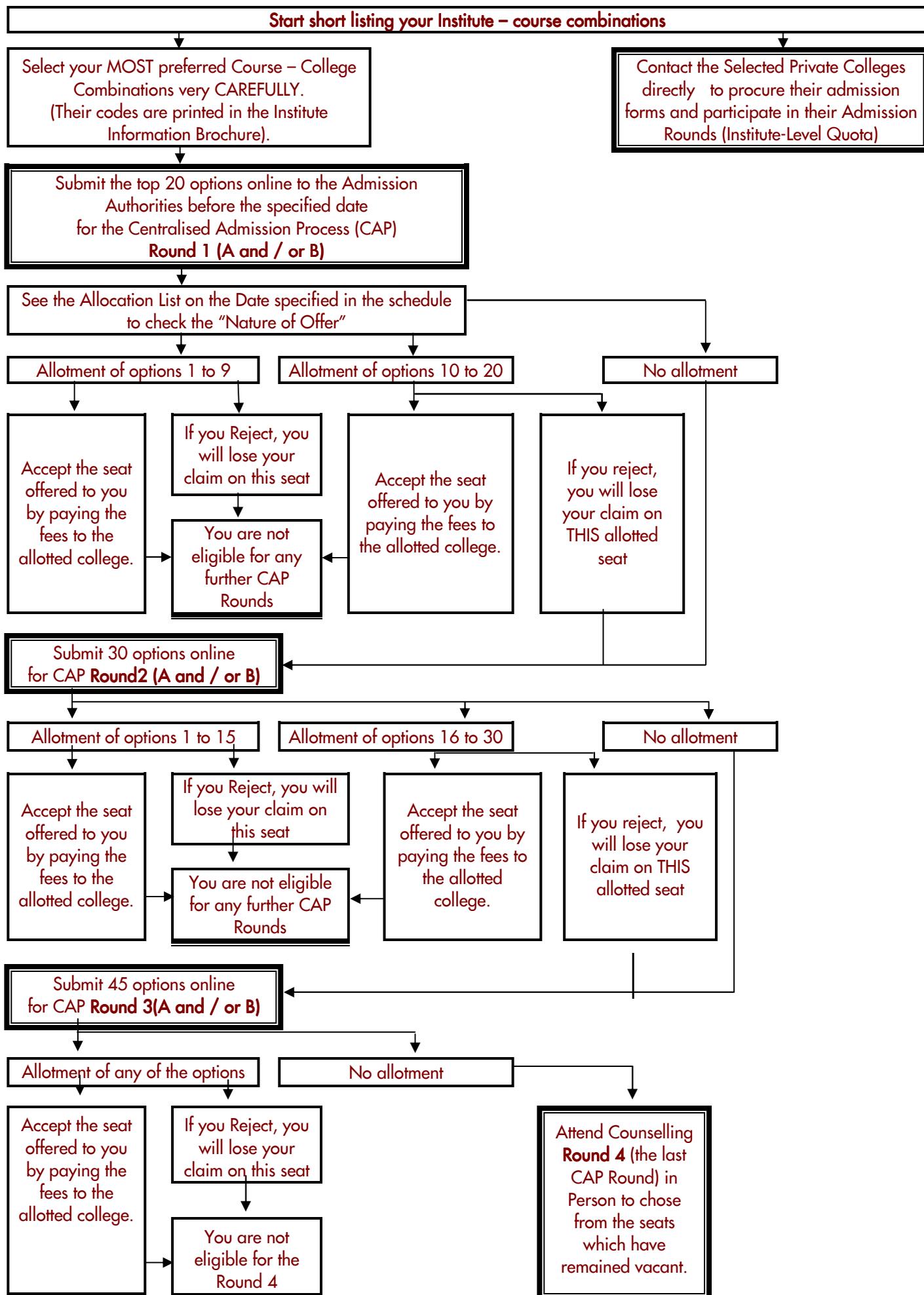
Marks 100 / 100

Vishwanath Singh
(Fr. Agnel.)

— Be sure with —

Vidyalankar

Flow Chart of F.E. CAP - 2007



Irrespective of your Status (Continuation or Elimination) in CAP Rounds, you may apply to Private Colleges for their Institute level Quota Round.

VJTI, UICT, COEP, SGGS Nanded, Walchand-Sangli :
 There will be a separate admission process for these colleges and students are required to fill a separate admission form.

Following types of Seats are directly filled by the respective Private Colleges

- Institute - Level Seats (20 %)
- Minority quota in minority status institutes like MHSS etc.

Students who are eligible/ interested in such seats should contact the respective college besides submitting the common form to DTE



Frequently Asked Questions (F A Qs)

1) *What certificates are required ?*

For majority of the students **ONLY** the following certificates are required :

- i) Std. XII mark sheet
- ii) XII College Leaving Certificate
- iii) Std. X mark sheet
- iv) Indian Nationality Certificate (e.g. Passport or College Leaving Certificate if it mentions nationality)

Following Certificates are required only for the specific Cases :

Caste Certificate ; Caste Validity Certificate ; Non-Creamy Layer;
Domicile (of Father / Mother and NOT of the student).

2) *Do I require a Domicile Certificate?*

Students who have passed X AND XII from Maharashtra DO NOT require Domicile Certificate. Domicile of Father / Mother is required in some cases as given below :

	Passing of Exams from Maharashtra		Is Domicile of Father/Mother Required.	
	Std. X	Std. XII		
	[or equivalent (CBSE, ICSE)]			
Case I	Yes	Yes	NO	
Case II	No	Yes	YES *	Domicile may not be required, if Father / Mother is a Govt. Employee on Transfer
Case III	Yes	No	YES *	
Case IV	No	No	YES *	

* In such cases, if Domicile is not available, these students may be considered in OMS category.

3) *What factors may be considered while selecting colleges ?*

Some factors that should be considered while selecting colleges and their importance:



- a) Teaching Quality : This is the single most important factor.
- b) Convenience of commuting : Do not unnecessarily go to a very far off college.
- c) Infrastructure like Labs, Workshop etc. (Actually all colleges DO have the minimum infrastructure required). Hence this factor is NOT very crucial.
- d) ON Campus Placements : This factor also gets unnecessarily over exaggerated. Now days, not many students take up jobs immediately after their B.E. Most of them either want to do M.S. or M.E. or M.B.A. Hence, campus placements after B.E. need NOT be over emphasized.
- e) FEES : Each college will have its own fee structure. Hence your financial capacity should be considered before taking admission. The fees are fixed by "Shikshan Shulka Samiti" on the basis of the College infrastructure (Better the infrastructure, higher are the fees.)

4) *How are the colleges graded ?*

Govt. of Maharashtra has Graded colleges on the basis of various important parameters like Teaching faculty, Computer Centre & other Lab. Infrastructure, Library, Placements, Cleanliness of the campus etc...
Grade is a very useful tool while selecting colleges.



5) **How is the overall distribution of Seats ?**

Generally the intake is 60 per branch and the distribution is likely to be as follows :
 (12 Seats are Institute level seats which are filled directly by the college and 9 seats are All India AIEEE seats. Thus seats available for Round 1 A are 39. But only 70% of these seats will be available for Home University i.e. 27)

Central Admission Process: Round 1 A (Private College - Home University)			
27 Seats			
Ladies		General – Males and Females	
8		19	
Open	Reserved	Open	Reserved
4	4	10	9

In the above calculation, reservation for Defence and Physically handicapped is not considered. No. of seats would be lesser in Private Minority colleges.

6) **Will the closing marks be the same as last year ?**



Nobody can accurately predict this. [The feeling that the overall CET result is bad is more of wishful thinking than reality.]



If you visit any of our Vidyalankar Centres after the Engg. CET results, we may be able to provide you with a list of all the Institute -Course combinations where you are likely to get admission this year.

7) **What is an “option” ?**

An option is an indication of your choice for a particular “Course” in a particular “College” in a particular “University”. An option is expressed as a unique combination of 5 digit code where its 1st digit indicates the University, 2nd & 3rd together indicate the College, 4th and 5th together indicate the Course.

The code numbers for 'a particular course in a particular institute' are mentioned in the institute information Brochure.

8) **Can I write select different courses from the same college ?**

Yes. An option is a “College - Course” combination. Your Option List may contain different courses in same college [e.g. VESIT- EXTC, VESIT-ETRX, VESIT- CMPN, VESIT - INFT..] or same courses in different colleges [e.g. VESIT - ETRX, VIT- ETRX, RAIT- ETRX...] or different courses in different colleges.

9) **Can I apply to an Institute which is outside of my University area ?**

YES. You can select ANY COLLEGE in Maharashtra i.e. you need not confine your choices to colleges under Mumbai University area alone.

10) **Can I change my options after submitting the option form ?**

Until the last date, you can keep on revising your option list. The latest version will be considered for allotment.

11) **How do I make my choices ?**



This is probably the most important part. Steps that may be followed

- i) Prepare a priority list of branches (of Engg.) which you would like to pursue.

e.g. 1 : EXTC
 2 : CMPN
 3 : INFT
 4 : ETRX
 5 : MECH

And so on

- ii) For every branch, prepare a list of colleges that you are interested in. (In this list you can also include colleges from other University areas).
- iii) Arrange the above list as per your priority

E.g.	Vivekanand	EXTC
	DJ Sanghavi	EXTC
	V I T	EXTC
	Vivekanand	CMPN etc...
- iv) Write the required number of top choices.

12) How many allotments will I get ?

A student will either get "ONE" allotment or "NO" allotment. A student CANNOT get more than one allotment.

13) If I do not get any of the options from my Option List , will the Computer offer me some seat as per my merit ?

The scope of the computer search is strictly limited to the student's Option List. The computer cannot go beyond the Option List. i.e. it will NOT ALLOT you some choice, which is NOT a part of your option list. If none of the options is possible, then it will print "NOT ALLOTTED" against your name. Hence you must write options carefully.

14) If an option is allotted to me, do I have to accept it ?

If the allotment is acceptable to you, you are SUPPOSED to report to the respective institute and complete the admission formalities. (Please note that accepting any particular allotment, makes you ineligible for the all the subsequent CAP rounds).

But, not accepting the allotment MAY also lead to disqualification in the subsequent CAP rounds.

15) In subsequent CAP Rounds , can I give different options ?

Yes, you can. The options of any round have no bearing on the subsequent rounds.

16) Should I give more importance to the College or to the Branch ?



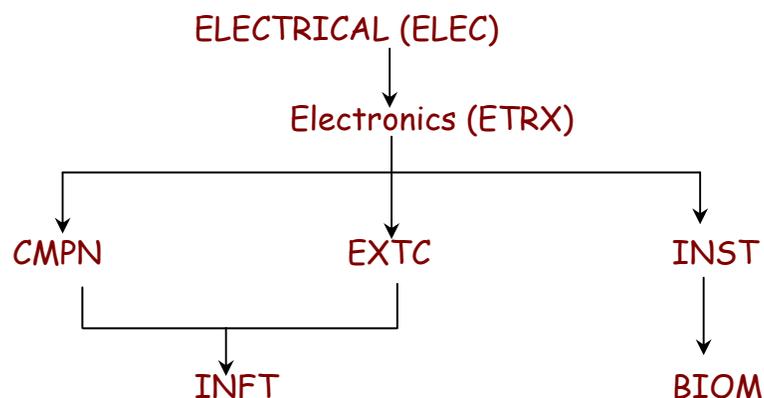
This is a difficult issue. Giving priority to branch seems more reasonable. After you graduate, your college may not be as important but your branch of Engg. will be quite influential in deciding your future. However, if you are getting a similar branch (though NOT the same) in probably a better college, you may choose the better college e.g. if you are getting CMPN in VJTI and EXTC in say Vivekanand, you may choose VJTI.

17) What is the actual difference between IT, CMPN, etc.. ?



INFT, CMPN, ETRX, EXTC are all similar branches. The general notion that ETRX is ONLY hardware, and INFT is ONLY software is NOT true.

All these branches are offshoots of ELECTRICAL branch. Their interrelation is shown below:



18) *Should I go to a college outside my University area ?*

GRASS IS GREENER ON THE OTHER SIDE - this may not be true always. The 4 years of engineering are a very crucial phase in the student's overall development. Life time friends / Habits (Good and Bad) are formed during these years. It certainly helps if the student stays with his / her parents during these years.

19) *Can I change my college in the second year ?*

Generally Not. Hence do not depend on it.

20) *Can I change my branch within the college in the second year ?*

Generally Not. Hence do not depend on it.

Schedule for FREE F.E. Counselling @ Vidyalkankar

www.vidyalankar.org

Dates							Dadar	Andheri	Borivali	Thane	Chembur	Nerul			
June - July-Aug							M	A	E	M	A	E	M	A	E
Sat.	9	16	23	30	7	14	<p>Vidyalkankar will be conducting FREE Seminars on the</p> <p>"Understanding the</p> <p>PROCESS OF ENGINEERING ADMISSIONS"</p> <p>on a regular basis in all our Centres.</p> <p>Please check with the individual centers for the exact seminar timings or visit our web site www.vidyalankar.org for the complete schedule.</p>								
Sun	10	17	24	1 Jul	8 CAP to Start	15									
Mon	11	18	25	2	9	16									
Tue	12	19	26	3	10	17									
Wed	13	20	27	4	11	18									
Thu	14 CET Res.	21	28	5	12	19									
Fri.	15	22	29	6	13	20									

M - Morning - 10.00 a.m. ; A - Afternoon - 2 p.m. ; E- Evening - 6.30 p.m.

- **Dadar** : Vidyalkankar House, 1st Lane, Hindu Colony, Dadar (E) Tel. 2418 55 86
- **Andheri** : 5TH Floor, BEST Commercial Complex, Andheri (W). Tel. 2670 86 08
- **Borivali** : 4TH Floor, Bhandarkar Bhavan, Opp. Borivali Station, Borivali (W) Tel. 2891 05 21
- **Thane** : Bhagyawruddhi, Naik Wadi, Behind Alok Hotel, Thane (W) Tel. 2544 33 19
- **Chembur** : Vidyalkankar Bhavan, next to Grand Central Hotel, MDS Marg. Tel. 2523 41 81
- **Nerul** : Shiv Parvati, Above Canara Bank, Opp. Nerul Station, Nerul (E). Tel. 2770 26 42

After the Engg. CET Result, if you visit any of our Vidyalkankar Centres, we may be able to provide you with a list of all the Institute -Course combinations where you are likely to get admission this year.

F E @ Vidyalkankar

We have decided to start a few vacation batches now. Our Regular batches for all the subjects will commence immediately after colleges start. Students who attend these vacation batches now, will ALSO be allowed to re-attend in our regular batches (which will start after the colleges commence) at no extra charge. [Students who attend our vacation batches but are unable to get admission to any Engineering College will be given full refund].

Batches will be conducted at

Dadar, Vile Parle, Andheri, Borivali,
Thane, Chembur, and Nerul.

Collect the FREE prospectus for full details.

[Special Batches for VJTI Students]

Mechanics

**University Topper
Sem. I - Dec. '06 Exam.**

Marks 100 / 100

Vishwanath Singh
(Fr. Agnel.)

Be sure with

Vidyalkankar



F.E . ADMISSIONS 2007
MHT-CET : Cut-offs 2006

Information about Engineering Colleges affiliated to Mumbai University
(including Grades, Minority Status, Fees, Courses offered and Cut-offs)

Code EN	GRADE	Status	College Fees in 2006	Courses (with Course Codes) and MHT-CET Rank [Open Category] of the last admitted candidate in Round 1A (2006) (GENERAL/LADIES)													
				AUTO 01	BIOM 06	CHEM 08	CIVIL 10	CMPN 11	ELEC 16	ETRX 19	EXTC 20/23	INFT 28	INST 29	MECH 30	PCHE 39	PROD 52	TEXT 07/57
001		☐	Dr.B.A.T.U. Lonere (NOT Mumbai University) Rs. 25,385/-			5842 12825		3615 5315	7890 12704		3066 4435	4936 6639		4797 14709	7927 19121		
101	B	☐	SNDT, Juhu (only women) (NOT Mumbai University) Rs. 19,780/-					- 4899				- 5703	- 5258				
201		☐ ⊙	UICT, Matunga Rs. 24,000/-		Food *	*	Oils *	Paints *	Plastics *	Dyes *	Pharma *						*
202	A+		S.P.C.E., Andheri, Rs. 24,000/-				2344 4612		655 953					287 2075			
203	A+	☐ ⊙	V.J.T.I., Matunga Rs. 24,000/-				*	*	*	*		*		*		*	*
204	A		Fr. Agnel C.R. CoE, Bandra Rs. 45,360/-					327 581		377 449		406 599				2300 6409	
205	A	M	K.J.Somaiya, Vidya Vihar Rs. 49,100/-					*		*	*	*		*			
206	A	M	M.H.Saboo Siddik, Byculla Rs. 45,480/-	*			*	*		*		*				*	
207	B		Vasantdada Patil, Sion-Kurla Rs. 52,400/-					1591 1993		2042 2139	1755 1903	2519 2604		*	MARINE		
209	A	M	Shah&Anchor, Chembur Rs. 41,000/-					808 980		950 1102		1019 1336					
210	A+	M ⊙	D.J. Sanghavi, Vile Parle Rs. 67,900/-		*	*		*		*	*	*				*	
211	A	M	T.S.E.C.(Thadomal), Bandra Rs. 55,000/-		520 431	1907 1687		331 540			212 167	537 694		Bio-Tech. 519 138			
212	A	M	V.E.S.I.T. (Vivekanand) Chembur Rs. 51,000/-					143 117		294 387	85 116	451 335	1843 2807				
213	B		Konkan Gyanpeeth, Karjat Rs. 36,770/-					5010 4649			4322 4376	5530 5508	10289 15273	6673 18534		13665 24210	
214	C		K.E.S., Pen Rs. 42,000/-	No Admission													
215	B		Rajaram Shinde Mandar, Pedhambe Rs. 34,830/-					*	*	*				*			
216			Finolex Academy, Ratnagiri Rs. 33,540/-						13512 12855	7693 12346		8013 6421		8366 32741			
217	B		Jondhale, Dombivali Rs. 45,500/-			7323 10000		3958 4032			3104 3988	3482 4262		4235 10601		8130 15611	
218	A		Agnel IoT, Vashi Rs. 33,640/-					383 645	1538 2578		269 207	756 964		851 3179			
219	B		Annasaheb Patil Koper Khairane Rs. 36,000/-					4019 4171	7237 8822	4003 4811	3469 3727	4397 5153	8898 8967				
220	C		Bharti Vidyapeeth, Kharghar Rs. 37,000/-			7475 8588		4969 5135			3996 4681	4958 2744	9590 9350	6194 18190			
221	B	M	Lokmanya Tilak Koper Khairane (Minority) Rs. 38,300/-					4135 4477	7696 8891	4348 5168	3263 3695			5772 18536			
222	A		Rajiv Gandhi IoT (Manjra CT) Versova Rs. 40,000/-					1190 1298			789 616	1235 1558	3489 4486	1469 4098			
223	B		M.G.M., Kamotthe Rs. 55,250/-		*	*	*	*			*	*					
224			Datta Meghe (NYSS), Airoli Rs. 35,370/-			6597 6946	7544 11009	2579 2189		2779 2738		2754 2944		3189 6190			
M : Minority Status Institute				☐ : Autonomous				* : Data not available since independent admission process was followed in 2006						⊙ : Separate Admission Process for 2007			



F.E. ADMISSIONS 2007
MHT-CET : Cut-offs 2006

Code EN	GRADE	Status	College Fees in 2006	Courses (with Course Codes) and MHT-CET Rank [Open Category] of the last admitted candidate in Round 1A (2006) (GENERAL/LADIES)													
				AUT 01	BIO M 06	CHEM 08	CIVIL 10	CMPN 11	ELEC 16	ETRX 19	EXTC 20/23	INFT 28	INST 29	MECH 30	PCHE 39	PROD 52	TEXT 07/57
225			R.A.I.T, Nerul Rs. 36,000/-					1113 1213		1620 1757	757 814	1448 1615	3240 4082				
226			Indira Gandhi, Koper Khairane Rs. 38,810/-					4974 5248	8329 11904		4674 5625		9623 8370				
227	A		Terna, Nerul Rs. 41,820/-					*		*	*	*					
228	C	M	P C T (Parshwanath), Borivali - Thane Road Rs. 45,470/-					4599 4323			3675 5488	5241 5145	10313 10480	6519 16804			
229	A		Vidyavardhini, Vasai Rs. 40,560/-					1494 1500			743 1862	1929 2308	5069 5470	2319 7339			
230		M	Rizvi, Bandra Rs. 22,680/-				7944 12404			3303 4968	2408 3658			3703 11262			
231			R. Mane, Devrukh Rs. 37,200/-	12395 27534				9946 14282			8946 11519	7874 11367		11454 38592			
232			Sindhudurg, coefficient Rs. 27,090/-					9042 8778	16726 43519		9820 15028						
233			Atharva, Malad Rs. 35,790/-					2499 2853			1980 2912	2672 2969					
234		M	Francis IoT, Borivali Rs. 38,980/-					721 1564			511 849	1809 2081					
235	A		Vidyalankar IoT, Wadala Rs. 59,500/-		2863 2329			1031 1624		1163 1652	747 1548	1305 1655					
236		M	Mahatma Edu. Soc., Pillai's New Panvel Rs. 67,900/-					4233 4275		5493 5908	* 5002	5481 5002		5416 21673			
237		M	Thakur CoE, Kandivali Rs. 65,000/-					1868 2292			1329 2212	2242 2583					
238		M	Don Bosco IoT, Kurla Rs. 49,090/-					2032 2558			1427 2363	2523 2700		3424 7078			
239		M	K.J.Somaiya, Sion Rs. 41,580/-					*		*	*	*					
240			K.C. CoE, Kopari, Thane(E) Rs. 40,500/-					4708 4852			4022 4985	4335 3685					
241		M	SIES, Nerul Rs. 49,880/-					*			*	*					*Printing & Packaging
242		M	Watumull, Worli Rs. 49,450/-		3808 2836			1951 1935			1597 1318		3004 2259				
243			Saraswati CoE, Kharghar Rs. 43,000/-			12353 20036		5679 5431			5198 5916			7761 23324			
244			Y. Tasgaonkar, Karjat Rs. 42,460/-		8594 7597			7148 7732	12656 8334		*			8670 34025			
245		M	Xaviers, Mahim Rs. 36,500/-					2698 3298			2603 2869	2973 3466					
246			S.P.I.T. Andheri [UNAIDED Section] Rs. 43,000/-					71 144		184 174	41 19	186 515					

M : Minority Status Institute

□ : Autonomous

* : Data not available since independent admission process was followed in 2006

© : Separate Admission Process for 2007

Options other than B.E. (Engineering Degree)

B.Sc. (IT), B.M.S.	Engineering Diploma
<p>Vidyalankar School of Information of Technology (VSIT) is a Science college approved by Govt. of Maharashtra & affiliated to Mumbai University. Eligibility : Passed HSC of Maharashtra State Board (Science, Commerce or Arts with Mathematics as one of the Subjects)</p>	<p>Vidyalankar Polytechnic is an Engineering Diploma college approved by AICTE & affiliated to MSBTE offering the following branches : Electronics & Tele-communication Engineering Computer Engg, Information Technology Eligibility : Passed SSC for 1st year Diploma and HSC for 2nd year Diploma (Contact our office for details)</p>

F.E. ADMISSIONS 2007

AIEEE : Cut-offs 2006

Information about Engineering Colleges affiliated to Mumbai University
(including Grades, Minority Status, Fees, Courses offered and Cut-offs)

Code EN	GRADE	Status	College Fees in 2006	Courses (with Course Codes) and AIEEE All India Rank, of the last admitted candidate in Round 1B (2006) (AIEEE AIR Rank / Maharashtra AIEEE Merit No.)													
				AUTO 01	BIOM 06	CHEM 08	CIVIL 10	CMPN 11	ELEC 16	ETRX 19	EXTC 20/23	INFT 28	INST 29	MECH 30	PCHE 39	PROD 52	TEXT 07/57
001		☐	Dr.B.A.T.U. Lonere (NOT Mumbai University) Rs.25,385/-			x		x	x		x	x		x	x		
101	B	☐	SNDT, Juhu (only women) (NOT Mumbai University) Rs.19,780/-					x			x	x					
201		☐	UICT, Matunga Rs.24,000/-	Food x		x	Oils x	Paints x		Plastics x		Dyes x		Pharma x			x
202	A+		S.P.C.E., Andheri, Rs.24,000/-				x		x					x			
203	A+	☐	V.J.T.I., Matunga * Rs.24,000/-				x	x	x	x			x		x		x
204	A		Fr. Agnel C.R. CoE, Bandra Rs.45,360/-					19457 252		21698 320		22894 348				54167 1350	
205	A	M	K.J.Somaiya, Vidya Vihar Rs.49,100/-					*		*	*	*		*			
206	A	M	M.H.Saboo Siddik, Byculla Rs.45,480/-	*			*	*		*		*				*	
207	B		Vasantdada Patil, Sion-Kurla Rs.52,400/-					56054 1410		70464 1821	61118 1564	71551 1852					
209	A	M	Shah&Anchor, Chembur Rs.41,000/-					29508 573		29498 572		33950 714					
210	A+	M	D.J. Sanghavi, Vile Parle Rs.67,900/-		*	*		*		*	*	*				*	
211	A	M	T.S.E.C.(Thadomal), Bandra, Rs.55,000/-		34766 743	35347 765		18624 232			16373 170	20176 277		Bio-Tech 39320 901			
212	A	M	V.E.S.I.T. (Vivekanand) Chembur, Rs.51,000/-					12226 91		14477 130	9681 37	18675 233	31001 625				
213	B		Konkan Gyanpeeth, Karjat Rs.36,770/-					11025 7 2914			112848 2984	12204 9 3243	20578 4 5204	138730 3683		34389 8 7168	
214	C		K.E.S., Pen Rs.42,000/-	No. Admission													
215	B		Rajaram Shinde Mandar, Pedhambe Rs.34,830/-					*	*	*				*			
216			Finolex Academy, Ratnagiri Rs.33,540/-						258111 6144	154542 4078		144177 3825		173521 4496			
217	B		Jondhale, Dombivali Rs.45,500/-			187213 4806		101102 2655			81183 2115	109715 2906		113931 3012		224515 5573	
218	A		Agnel IoT, Vashi Rs.33,640/-					24168 386	38955 884		20214 280	32488 665		32660 676			
219	B		Annasaheb Patil Koper Khairane Rs.36,000/-					81240 2117	120279 3198	88349 2317	78840 2054	105836 2789	166045 4321				
220	C		Bharti Vidyapeeth, Kharghar Rs.37,000/-			158557 4155		43853 1034			49006 1184	75023 1956	15896 3 4165	120921 3213			
221	B	M	Lokmanya Tilak Koper Khairane Minority) Rs.38,300/-					72142 1877	103119 2728	76794 1998	55774 1404			90311 2373			
222	A		Rajiv Gandhi IoT (Manjra CT) Versova Rs.40,000/-					41123 960			32174 660	47296 1137	101185 2661	56283 1417			
223	B		M.G.M., Kamotthe Rs.55,250/-		*	*	*	*			*	*					
224			Datta Meghe (NYSS), Airoli Rs.35,370/-			142002 3773	187901 4822	69113 1788		75400 1968		76055 1984		80384 2089			
M : Minority Status		☐ : Autonomous x : No AIEEE Quota	* : Data not available since independent admission process was followed in 2006														



F.E. ADMISSIONS 2007

AIEEE : Cut-offs 2006

**Information about Engineering Colleges affiliated to Mumbai University
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				AUTO 01	BIO M 06	CHEM 08	CIVIL 10	CMPN 11	ELEC 16	ETRX 19	EXTC 20/23	INFT 28	INST 29	MECH 30	PCH E 39	PROD 52
225			R.A.I.T, Nerul Rs.36,000/-					33521 695		41112 959	30951 624	41913 980	69693 1800			
226			Indira Gandhi, Koper Khairane Rs.38,810/-					104785 2771	138562 3681		102164 2694		186111 4781			
227	A		Terna, Nerul Rs.41,820/-					*		*	*	*				
228	C	M	P C T (Parshwanath), Borivali – Thane Road Rs.45,470/-					96698 2531	113017 2990		84078 2195	92249 2422	154045 4068	113017 2990		
229	A		Vidyavardhini, Vasai Rs.40,560/-					56386 1421			44226 1044	63506 1620	112097 2960	66480 1721		
230		M	Rizvi, Bandra Rs.22,680/-				112036 2953			75245 1960	64755 1666			78402 2039		
231			R. Mane, Devrukh Rs.37,200/-	214205 5372				225943 5597			221425 5509	220415 5488		204360 5173		
232			Sindhudurg, CoE Rs.27,090/-					183790 4732	391663 7538		243669 5911					
233			Atharva, Malad Rs.35,790/-					70288 1815			70226 1813	75017 1955				
234		M	Francis IoT, Borivali Rs.38,980/-					30096 588			28407 523	38836 882				
235	A		Vidyalankar IoT, Wadala Rs.59,500/-		90206 2369			42946 1009		49235 1193	46912 1127	50543 1238				
236		M	Mahatma Edu. Soc., Pillai's New Panvel Rs.67,900/-					57093 1443		81669 2131		75767 1975		79292 2065		
237		M	Thakur CoE, Kandivali Rs.65,000/-					38898 883			44040 1038	55105 1379				
238		M	Don Bosco IoT, Kurla Rs.49,090/-					40565 938			36616 800	53825 1338		55227 1386		
239		M	K.J.Somaiya, Sion Rs.41,580/-					*		*	*	*				
240			K.C. CoE, Kopari, Thane(E) Rs.40,500/-					107862 2847			89048 2341	112125 2961				
241		M	SIES, Nerul Rs.49,880/-					*			*	*				
242		M	Watumull, Worli Rs.49,450/-		95007 2486			35761 776			40139 929		95334 2493			
243			Saraswati CoE, Kharghar Rs.43,000/-				255534 6108	115167 3054			101940 2688			137371 3654		
244			Y. Tasgaonkar, Karjat Rs.42,460/-		213049 5350			152801 4042	288991 6561		140682 3736			181786 4679		
245		M	Xaviers, Mahim Rs.36,500/-					55234 1387			51678 1274	71783 1859				
246			S.P.I.T. Andheri [UNAIDED Section] Rs.43,000/-					10324 50		12191 90	10179 45	15382 147				

M : Minority Status

□ : Autonomous
x : No AIEEE Quota

* : Data not available since independent admission process was followed in 2006

Options other than B.E. (Engineering Degree)

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<p>Vidyalankar School of Information of Technology (VSIT) is a Science College approved by Govt. of Maharashtra & affiliated to Mumbai University. Eligibility : Passed HSC of Maharashtra State Board (Science, Commerce or Arts with Mathematics as one of the Subjects)</p>	<p>Vidyalankar Polytechnic is an Engineering Diploma college approved by AICTE and affiliated to MSBTE offering the following branches :</p> <p>Electronics & Tele-communication Engineering Computer Engg, Information Technology Eligibility : Passed SSC for 1st year Diploma and HSC for 2nd year Diploma (Contact our office for details)</p>