

NOTIFICATION

EDUCATION DEPARTMENT

Sachivalaya, Gandhinagar.

Dated 16th June, 2015.

Gujarat
Professional
Technical
Educational
Colleges or
Institutions
(Regulation of
Admission and
Fixation of
Fees) Act, 2007.

GH/SH/26/2015/PVS/102011/335/S :- In exercise of the powers conferred by sub-section (1) of section 20 read with section 4 of the of the Gujarat Professional Technical Educational Colleges or Institutions (Regulation of Admission and Fixation of Fees) Act, 2007 (Guj. 2 of 2008), the Government of Gujarat hereby makes the following rules further to amend Master of Engineering and Technology and Master of Pharmacy Courses (Regulation of Admission and Payment of Fees) Rules, 2013, namely:-

*Here pl.
specify the
number of
Amendment,
if it is not
first for the
year 2015 .

1. These rules may be called the Master of Engineering and Technology and Master of Pharmacy Courses (Regulation of Admission and Payment of Fees) (Amendment) Rules, 2015.

2. In the Master of Engineering and Technology and Master of Pharmacy Courses (Regulation of Admission and Payment of Fees) Rules, 2013 (hereinafter referred to as "the said rules"), in rule 6, for sub-rule (6), the following sub-rule shall be substituted, namely:-

"(6) If a candidate of reserved category gets admission on unreserved seat in order of merits, he may be given admission on the unreserved seat according to his preference. The GATE/GPAT qualified candidates, who are qualified based on reserved category score, shall be eligible only on reserved category seats."

3. In the said rules, in rule 13,-

(1) for sub-rule (6), the following sub-rule shall be substituted, namely:-

"(6) A candidate shall be required to obtain the print out of the registration form and shall sign and submit the same, along with the self-attested copies of the requisite certificates and testimonials as specified in the registration form, at the Help Centre .The candidate shall have to produce for verification, the original certificates and testimonials of the documents attached with the registration form, at the Help Center, within time-limit as may be specified by the Admission

Committee. An acknowledgement receipt for the same shall be given by the person authorised by the Admission Committee.”;

(2) after sub-rule (7), the following sub-rules shall be added, namely:-

(8) The Help Center may retain any original certificate or testimonial which it considers necessary until the admission process is completed and issue the receipt of the same. Such Help Center shall return the original certificate or testimonial to the candidate after completion of the admission process.

(9) The candidate who is unable to produce the original certificates and testimonials necessary for the purpose of admission at the time of registration within the time-limit prescribed in sub-rule (6), may be registered for admission, subject to following conditions, namely:-

(i) On payment of Rs.5,000/- (Rupees five thousand) to the Admission Committee as security deposit by the candidate. If the candidate submits the required documents within a period of five working days, the amount of the security deposit shall **be refunded** after deducting Rs. 500/- (Rupees Five hundred) towards the administrative expenditure;

(ii) In the event of failure to submit the original certificates and testimonials within the time limit as aforesaid, the registration may be cancelled and the security deposit may be forfeited.”.

4. In the said rules, in rule 14, for sub-rule (7), the following sub-rule shall be substituted, namely:-

“(7) On payment of tuition fees as required under sub-rule (6), either online payment or in the branches of banks as specified, the admission allotted to the candidate shall get confirmed. The candidate shall be required to login to his account to get the print out of the Admissions Slip. In case, the candidate fails to pay the tuition fees within the prescribed time limit as aforesaid, the admission offered to him shall be treated as cancelled. Such candidate shall not be eligible to get admission on same course in the same institute in the successive rounds of counseling.”.

5. In the said rules, in rule 15, in sub-rule (3), after the word “cancelled”, the words “within time limit specified by the Admission Committee” shall be inserted.

6. In the said rules, in rule 17, sub-rules (2), (3) and (4) shall be deleted.

7. In the said rules, in rule 19,-

(1) sub-rule (2), shall be deleted;

(2) the existing sub-rule (3) shall be renumbered as sub-rule (2) and in sub-rule (2) as so renumbered,-

(i) in para (a), for the words “he may request in writing to the Admission Committee for such withdrawal”, the words “he may login to his account on the *web-site* of the Admission Committee for online admission process and put the request for cancellation of admission within the time limit specified by the Admission Committee” shall be substituted;

(ii) for para (b), the following para shall be substituted, namely:-

“(b) After completion of online admission process and before declaration of schedule of admission on vacant seats, if any candidate who has withdrawn his candidature in the manner as provided in para (a), the fees paid by him shall be refunded, subject to the condition of such vacated seat being filled up by the institution, as per the directions of Admission Committee and prevailing rules of AICTE.”;

(iii) after para (b), the following paras shall be added, namely:-

“(c) A candidate desirous to withdraw his candidature after completion of admission on vacant seats, for any reason whatsoever, shall have to request in writing in person to the college or institution in which he is granted admission but he shall not be entitled to get refund of the fees paid by him for getting admission.

(d) In case of cancellation of admission at college or institute level on the request of the student, he shall liable to pay the fees for the current semester and no college or institution shall demand fees for further semesters.”.

8. In the said rules, for rule 20, the following rule shall be substituted, namely:-

“20. *Vacant Seats*.- (1) After offering admission to all the candidates whose names appear in the merit list or after completion of the online admission process, if the seats remain vacant, such vacant seats shall be filled by the college or institution by preparing common merit list, in accordance with the directions of the Admission Committee and in the manner prescribed in sub-rule (2).

(2) Admission Committee shall, by advertisement in the prominent newspapers widely circulated in the state, by web-site and by such other means, as it may consider convenient, display the details of vacant seats. Such vacant seats shall be filled by the college or institution by inviting applications from the eligible candidates whose names appear in merit list prepared by Admission Committee and prepare the inter-se-merit list.

(3) After allotting the seats to candidates mentioned in sub-rule (2), if any seat remains vacant, the college or institution shall invite applications from the candidates who have cleared the qualifying examination with minimum eligibility criteria prescribed in rule 5. **Such candidates shall be eligible for admission** though they have neither qualified in GATE/GPAT nor appeared in the Common Entrance Test of the corresponding year, conducted by the Admission Committee.

9. In the said rules, in rule 21, after sub-rule (3), the following sub-rule shall be added, namely:-

“(4) No college or institution shall retain the original documents or testimonial of the candidate. In case of breach of such provision, the college or institution shall be liable to penalty as specified in rule 22.”.

10. In the said rules, for Appendix I and Note thereunder, the following shall be substituted, namely:-

“Appendix I

(See rule 2 (1) (e) and rule 5 (1), (2) and (3))

Eligibility For Professional Post-Graduate Courses			
SR. NO.	NAME OF POST-GRADUATE DISCIPLINE	COURSE/SPECIALISATION	ELIGIBILITY
1	2	3	4
1	Civil Engineering	Water Resources Management	B.E./B.TECH. In Civil Engineering or Irrigation and Water Management or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Water Resources Engineering	
		Hydraulic Structures	
		Irrigation and Water Management	
		Water Resources Engineering and Management	B.E./B.TECH. in Civil Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Transportation Engineering	
		Transportation System Engineering	
		Highway and Transportation Engineering	
		Structural Engineering	
		Structural Design	
		Computer Aided Structural Analysis & design	
		Fracture Mechanics	
		Geotechnical Engineering	

		Soil Engineering	
		Construction Engineering and Management	
		Civil Engineering	
		Infrastructure Engineering	
		Computer aided design of Structures	
		Town and Country Planning	
		Construction Project Management	

2	Mechanical Engineering	CAD/CAM	B.E./B.TECH. in Mechanical Engineering or Production Engineering or Mechatronics Engineering or Industrial Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Advance Manufacturing Techniques/Systems	
		Computer aided Analysis & Design	
		Machine Design	B.E./B.TECH. in Mechanical Engineering or Production Engineering or Automobile Engineering or Industrial Engineering or Mechatronics Engineering or Marine Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Internal Combustion Engines and Automobile	B.E./B.TECH. in Mechanical Engineering or Automobile Engineering or Marine Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Automobile Engineering/Technology	
		Cryogenics	B.E./B.TECH. in Mechanical Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.

		Jet Propulsion and Gas Turbine	B.E./B.TECH. in Mechanical Engineering or Automobile Engineering or Aeronautical Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Production Engineering	B.E./B.TECH. in Mechanical Engineering or Production Engineering or Automobile Engineering or Industrial Engineering or Marine Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Energy Engineering	
		Manufacturing Engineering	
		Mechanical (Production)	
		Thermal Science/Engineering	B.E./B.TECH. in Mechanical Engineering or Marine Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Thermal and Fluid Engineering	
		Thermal System and Design	
		Mechanical Engineering	B.E./B.TECH. in Mechanical Engineering or Production Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Industrial Engineering	B.E./B.TECH. in Industrial Engineering or Mechanical Engineering or Production Engineering or Mechatronics Engineering or Automobile Engineering or Aeronautical Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination .
3	Electrical Engineering	Automation and Control / Power Systems	B.E./B.TECH. in Electrical Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		High Voltage & Power system Engineering	

		Automatic Control and Robotics	B.E./B.TECH. in Electrical Engineering or Electronics Engineering or Electronics and Communication or Electronics and Telecommunication Engineering or Instrumentation and control Engineering or Bio-medical Engineering or Mechatronics Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Electrical Power Engineering	B.E./B.TECH. in Electrical Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Electrical Engineering	
		Industrial Electronics	B.E./B.TECH. In Electrical Engineering or Electronics Engineering or Electronics and Communication Engineering or Electronics and Telecommunication Engineering or Instrumentation and control Engineering or Electrical and Electronics Engineering or Power Electronics Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Power Electronics and Electrical Drives	
		Electrical Drives & Control	
		Microprocessor System and Application	B.E./B.TECH. in Electrical Engineering or Electronics Engineering or Electronics and Communication Engineering or Electronics and Telecommunication Engineering or Instrumentation and Control Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Power Electronics	B.E./B.TECH. in Power Electronics or Electronics Engineering or Electronics and Communication Engineering or Electrical Engineering or Industrial Electronics Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
4	Electronics and Communication	Electronics and Communication Engineering	B.E./B.TECH. In Electronics and Communication Engineering or Electronics

		Electronics and Communication Systems Engineering Communication Systems Engineering Communication Digital Communication Wireless Communication System and Network Signal Processing and VLSI Technology Embedded System Technology Wireless Communication Technology VLSI and Embedded System VLSI and Embedded System Design Microelectronics & VLSI design VLSI system design Signal Processing and Communications	and Telecommunication or Electronics Engineering or Information and Communication technology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
5	Instrumentation and Control Engineering	Applied Instrumentation Instrumentation and Control Engineering Process Control & Instrumentation	B.E./B.TECH. in Instrumentation and Control Engineering or Power Electronics Engineering or Electronics and Communication Engineering or Electronics and Telecommunication Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination

6	Chemical Engineering	Computer Aided Process Design	B.E./B.TECH. in Chemical Engineering/ Technology or Petroleum and Petrochemical Technology or Rubber Technology or Plastic Technology or Biotechnology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Polymer Technology	B.E./B.TECH. in Chemical Engineering/ Technology or Polymer Engineering or Rubber Technology or Plastic Technology or Biotechnology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Plastics Engineering	
		Rubber Technology	
		Petrochemical Engineering	B.E./B.TECH. in Chemical Engineering/ Technology or Petroleum & Petrochemical Technology or Biotechnology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Chemical Engineering	
		Surface Science and Nanotechnology	B.E./B.TECH. in Chemical Engineering/ Technology or Biotechnology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
7	Environment Engineering	Environment Management	B.E./B.TECH. in Environment Engineering or Civil Engineering or Chemical Engineering/ Technology or Biotechnology or Environment Science & Technology/Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Environmental Engineering	
8	Metallurgy	Materials Technology	B.E./B.TECH. in Metallurgy or Metallurgy and Materials Engineering or Mechanical Engineering or Production Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Industrial Metallurgy	B.E./B.TECH. in Metallurgy or Metallurgy and Materials Engineering or equivalent qualification with minimum 50% (45% for

			SC/ST/SEBC candidates) at the qualifying examination
9	Textile Engineering	Man-Made Textile	B.E./B.TECH. in Textile Technology or Textile Engineering or Textile Processing or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Textile Chemical Processing	B.E./B.TECH. in Textile Chemistry or Fibre Technology or Wet Processing or Textile Processing or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Textile Engineering/Technology	B.E./B.TECH. in Textile Technology or Textile Engineering or Textile Processing or Jute and Fibre Technology or Textile Manufacturing or Textile Maintenance or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
10	Computer Engineering and Information Technology	Computer Engineering	B.E./B.TECH. in Computer Engineering/Technology or Computer Science and Engineering or Information Technology Engineering or Information and Communication technology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Computer Science and Technology/Engineering	
		Information Technology	
		Wireless and Mobile Computing	
		IT Systems and Network Security	
		Information and Cyber warfare	
		Cyber Security	
		Software Engineering	
		Data Science & Analytics	
High performance computing			

11	Bio- medical Engineering	Bio- medical Instrumentation	B.E./B.TECH. in Bio- medical Engineering or Bio- medical and Instrumentation Engineering or Instrumentation & Control Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
12	Networking, Communication and Web Technology	Networking and Communication	B.E./B.TECH. in Computer Engineering/Technology or Computer Science and Engineering or Information Technology or Electronics and Communication Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination.
		Web Technology	B.E./B.TECH. in Computer Engineering/Technology or Computer Science and Engineering or Information Technology or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
13	Mechatronics Engineering	Mechatronics Engineering	B.E./B.TECH. in Mechatronics Engineering or Mechanical Engineering or Electronics and Communication Engineering or Electronics and Telecommunication or Electronics Engineering or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
14	Pharmacy	Pharmaceutical Chemistry	B. Pharm or equivalent qualification with minimum 50% (45% for SC/ST/SEBC candidates) at the qualifying examination
		Pharmaceutical technology and Pharmaceutics	
		Pharmacology	
		Quality Assurance	
		Pharmaceutics	
		Pharmacognosy	
		Clinical Pharmacy	
		Pharm Technology	
		Pharmaceutical Bio-Technology	

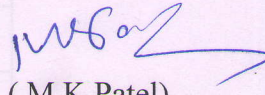
	Industrial Pharmacy
	Pharmaceutical Chemistry
	Medical Chemistry
	New Drug Delivery System
	Pharmaceutical Analysis
	Pharmacognosy and Phytochemistry
	Pharmaceutical Quality Assurance
	Pharmaceutical Technology
	Herbal Drug Technology
	Drug regulatory affairs
	Quality assurance techniques
	Pharmaceutical Management regulatory affairs
	Pharmacology and toxicology
	Pharmacy (Quality Assurance)
	Quality Assurance and drug regulatory affairs
	Pharmaceutical Management and Drug Regulatory Affairs

Note:- The Government of India, Ministry of Human Resources Development, Department of Secondary and Higher Education, New Delhi under notification No. F.24-6/2002/TS.III dated the 16th January, 2006, has decided to recognize the following 15 courses of Section A and B examination as revised, conducted by the Institution of Engineers (India) 8 Gokhale Road, Kolkata or associate membership of the Institution of Electronics & Telecommunication Engineers, New Delhi or Indian Institute of Chemical Engineers, Kolkata or any another institute whose membership is recognized by the Government as equivalent to degree in the appropriate branch of engineering of the recognized Universities of India.

1. Aerospace Engineering
2. Agriculture Engineering
3. Architectural Engineering

4. Chemical Engineering
5. Civil Engineering
6. Computer Science and Engineering
7. Electrical Engineering
8. Electronics and Communication Engineering
9. Environmental engineering
10. Marine engineering
11. Material and Metallurgical Engineering
12. Mechanical Engineering
13. Mining Engineering
14. Production Engineering
15. Textile Engineering".

By order and in the name of the Governor of Gujarat,


(M.K.Patel)

Under Secretary to Government.

To,

1. Principal Secretary to the H E the Governor (with letter)
2. Principal Secretary to the Hon'ble Chief Minister
3. P Ss to all the Hon'ble Ministers/S.L. Ministers, Secretariat, Gandhinagar.
4. P S to Hon'ble Education Minister.
5. Commissioner of Higher Education, Gujarat State, Gandhinagar.
6. Director, Technical Education, Gujarat State, Gandhinagar.
7. Member Secretary, Admission Committee for Professional Courses, Ahmedabad
8. The Chairman, Fee Regulatory Committee, Ahmedabad
9. Chairman, Technical Examination Board, Gujarat State, Gandhinagar.
10. Principal, State's all Government /Grant- in-Aid/ Self-Financed. Degree/Diploma Engineering /Pharmacy Colleges (Through Director)
11. Dean, Faculty of Technology, Kala Bhavan, Vadodara.
12. Vice Chancellor of all the Universities under Education Department.
13. All the Administration Departments of Sachivalaya
14. Director, S.V.National Institute of Technology, Surat.
15. All Branches of Education Department.
16. Information Director (Through Directorate of Technical Education)
(For Press Note.)
17. Select file.