

मध्यप्रदेश शासन
तकनीकी शिक्षा, कौशल विकास एवं रोजगार विभाग
एम.ई./एम.टेक. तथा एम. फार्मसी पाठ्यक्रमों के प्रवेश नियम
Admission Rules for M.E./M.Tech.(Full Time/Part
Time) & M.Pharmacy
Session 2019-20

1	शासकीय (Govt.) क्षेत्र के लिये मध्यप्रदेश राज्य शासन द्वारा घोषित शासकीय, स्वशासी, अनुदानप्राप्त अशासकीय, स्वशासी एवं स्ववित्तीय (विश्वविद्यालयीन) संस्थाओं में एम.ई./एम.टेक. (फुल.टाईम./पार्ट. टाईम)/एम.फार्मसी पाठ्यक्रम के प्रथम वर्ष में प्रवेश हेतु For admission in first year of M.E./M.Tech. (F.T./P.T.) /M.Pharmacy course in Government, Institution declared Autonomous by the State Government, Government Aided Institutions and Self-Financing Autonomous Institutions (Universities)	पृष्ठ 2-10
2	निजी (Private) क्षेत्र के अंतर्गत निजी व्यावसायिक शिक्षण संस्थाओं में एम.ई./एम.टेक. एवं एम.फार्मा. पाठ्यक्रम के प्रथम वर्ष में प्रवेश हेतु For admission in first year of M.E./M.Tech. (F.T./P.T.) & M.Pharma. course in Private Professional Education Institutes	पृष्ठ 11-18
3	विभिन्न प्रारूप Various Proforma	पृष्ठ 19-24
4	एम.ई./एम.टेक. एवं एम.फार्मा. पाठ्यक्रमों हेतु पात्रता (Eligibility for M.E./M.TECH. Courses) Table-1	पृष्ठ 25-47
5	संस्थाओं में एम.ई./एम.टेक. एवं एम.फार्मा. पाठ्यक्रम में संभावित सीटों की संख्या (Tentative Seats In M.E./M.TECH./ M.Pharm. Course In Institutes) Table-2&3	पृष्ठ 48-64

संचालनालय तकनीकी शिक्षा, मध्यप्रदेश
सतपुड़ा भवन, भोपाल

Rules for Admission to M.E./M.Tech.(F.T./P.T.)/M.Pharmacy

Session 2019-20

RULES FOR ADMISSION TO M.E./M.Tech. (F.T./P.T.)/M.Pharmacy COURSES IN A.I.C.T.E. APPROVED IN GOVERNMENT, INSTITUTION DECLARED AUTONOMOUS BY THE STATE GOVERNMENT, GOVERNMENT AIDED INSTITUTIONS AND SELF-FINANCING AUTONOMOUS INSTITUTIONS IN MADHYA PRADESH.

1.1 General:

These rules shall be known as Rules for admission to M.E./M.Tech. (F.T./P.T.)/M.Pharmacy courses in Government; Autonomous institution declared by the State Government, Government aided institutions and Self-financing autonomous institutions in Madhya Pradesh, which are approved by All India Council For Technical Education, New Delhi.

1.2 DEFINITIONS:

In these rules, unless it is repugnant to the context,

- (i) 'AICTE' means All India Council For Technical Education, New Delhi a statutory body established by All India Council for Technical Education Act 1987;
- (ii) 'Common Entrance Test' means an entrance test, conducted for determination of merit of the candidates followed by centralized counselling for the purpose of merit based admission to professional colleges or institutions through a single window procedure by the State Government or by any agency authorized by it;
- (iii) 'Course' means any course, the nomenclature of which is approved by the appropriate authority and for which a separate degree/diploma is awarded by any recognized University or Board.
- (iv) 'DTE' means Director Technical Education, M.P., Bhopal;
- (v) 'RGPV' means Rajeev Gandhi Prodhogiki Vishwavidhyalaya, Bhopal, M.P.;
- (vi) 'Principal' means the Head of the institution;
- (vii) 'Competent Authority ' means an Authority authorized by State Government on this behalf (i.e. Director Technical Education, M.P. in this case);
- (viii) "GATE" means Graduate Aptitude Test in Engineering Organised by Indian Institutes of Technology (IITs);
- (ix) "GPAT" Graduate Pharmacy Aptitude Test Organised by All India Council of Technical Education (AICTE);
- (x) 'M.P.' means State of Madhya Pradesh as formed on 01-11-2000;
- (xi) 'NRI' means Non-Resident Indian shall have the same meaning as assigned to it in clause (e) of Section 115 C of the Income-tax Act, 1961 (43 of 1961)
- (xii) 'Category' means one of the four categories viz. 'Unreserved (UR)', 'Scheduled Caste (SC)', 'Scheduled Tribe (ST)' or ' Other Backward Classes (excluding creamy layer) (OBC)';

- (xiii) 'Open Seats' means seats open to both Female & Male Candidates.
- (xiv) 'F' Seats means Female Candidates.
- (xv) 'M.P. Seats' means seats reserved for the residents of State of Madhya Pradesh.
- (xvi) 'AI Seats' means seats to be filled on All India basis.

1.3 Applicability:

These rules shall be applicable to Government, institution declared autonomous by the State Government, Government aided institutions and Self-financing autonomous institutions which are conducting M.E./M.Tech. (F.T./P.T.)/M.Pharmacy courses as approved by the AICTE.

1.4 Admission rules –

In all professional institutions the procedure for admission shall be as under-

1.4.1 Availability of seats –

(1) Approved intake capacity available in various technical/professional educational institutions shall be available on the website (<https://dte.mponline.gov.in>.) of the Competent Authority conducting counselling.

(2) If permission is granted to any new institution or the number of seats in any existing institution are varied is granted by the appropriate authority on or before **30th June** of that year, the same may be incorporated in counselling of that year, provided that the institution gets the affiliation from the respective University and have a permission from the State Government, however in case of any change in the number of sanctioned seats of the existing institutes, the condition to get re-affiliation from the respective university, shall not apply.

(3) If extension of approval by AICTE and affiliation by concerned university does not provided to the existing institution / course then such institution will not be included in the counselling.

1.4.2 Reservation of seats:

16%, 20% and 14% of the seats are reserved for candidates belonging to Scheduled Caste (SC), Scheduled Tribe (ST) and Other Backward Classes (excluding Creamy Layer) respectively.

NOTE:

- (a) A candidate can claim reservation under only one of the various reserved categories.
- (b) A candidate, claiming reservation under a reserved category shall have to produce relevant certificate/certificates in proforma prescribed by the Government of MP at the time of verification of documents.

1.4.2.1 Scheduled Caste (SC) and Scheduled Tribe (ST) Category of Madhya Pradesh:

A candidate claiming to be either of SC or ST category of MP shall have to produce a certificate at the time of verification of documents from the competent authority in Prescribed Formate Attached प्रारूप-1 **annexure -1** (Vide MP Government GAD order No. F.7-2/96 आ.प्र./1, भोपाल, दिनांक 01.08.1996 and as per latest order issued by the Govt. of M.P.

1.4.2.2 OBC category of Madhya Pradesh

A candidate claiming reservation under OBC (excluding creamy layer) category of MP shall have to produce a certificate at the time of verification of documents issued by the competent authority in Prscribed Formate Attached प्रारूप-2 annexure - 2 (Vide MP Government GAD order No. F/7-2/96 आ.प्र. / 1, भोपाल, दिनांक 12.03.1997 and order no. ,F-7-2/96 आ.प्र. / 1, भोपाल, दिनांक 06.07.2000 and as per latest order issued by the Govt. of M.P. regarding creamy layer. The candidate should also bring an income certificate at the time of verification of documents regarding his/her family's income from the Competent Authority or Income certificate as prescribed by GAD, Government of M.P. by their circular no. सी-3-7-2013-3-एक, दिनांक 25 / 09 / 2014. Prscribed Formate Attached प्रारूप-10 (annexure-3). and stating that his/her parents do not come under creamy layer if OBC certificate is issued before **30th April, 2016**.

1.4.3 Horizontal Reservation

1.4.3.1 Reservation for Female candidates:

30% seats in each category viz UR, SC, ST and OBC shall be reserved for the Madhya Pradesh domicile female candidates. This reservation shall be a compartmentalized horizontal reservation.

Seats remaining vacant in female quota of a category shall be filled by converting such seats into Open Quota (OP) of the same category.

However if even after this conversion the Open Quota (OP) of that category does not get filled then these vacancies shall be filled by converting them into Open Quota (OP) of other categories as per the procedure laid down in Rule.

1.4.3.2 Reservation for Persons with disabilities (Physically Handicapped Seats):

3% seats in each category viz - UR, SC, ST and OBC shall be reserved for candidates with disability percentage of 40 or above and satisfying MP domicile requirements. This reservation shall be compartmentalized horizontal reservation.

Seats remaining vacant in this category shall be filled by converting such seats into Open Seats of the NIL (X) category. However, if even this conversion the Open Seats (OP) of that category does not get filled then these vacancies shall be filled by converting them in to Open Seats (OP) of other categories as per the procedure. Candidates claiming admission against these seats (Physically Handicapped Seats) shall be required to produce following certificates at the time of verification of documents:-

- (i) Disability Certificate from the concerned District Medical Board;

AND

- (ii) Eligibility Certificate for the course from the Superintendent, Government of India, Ministry of Labour, Vocational Rehabilitation Centre for Physically Handicapped, Napier Town, Jabalpur. Madhay Pradesh.

1.4.3.3 Reservation for NCC "C" Certificate candidates:-

Govt. of Madhya Pradesh, Technical Education and Skill Department order no. 758/2730/2009/42-2 Dated 26 March 2011, One percent (1%) seats of sanctioned intake shall be reserved in Government/ Government Aided Institution for NCC "C" Certificate holder/Passout Candidates from Madhya Pradesh.

- 1.4.4** 16%, 20% and 14% of the seats are reserved for candidates belonging to Scheduled Caste (SC), Scheduled Tribe (ST) and Other Backward Classes (excluding Creamy Layer) respectively, remaining seats are for UR Candidates.

Seats reserved horizontally under UR category (i.e. 30% female of M.P., 3% HC, 1% NCC) is only for MP domicile candidates, remaining are available for MP domicile as well as non domicile candidates as per their merit.

1.5 ELIGIBILITY FOR ADMISSION

1.5.1 The Candidates should be an Indian National.

1.5.2 Educational Qualifications:

M.E./M.Tech. (F.T./P.T.):

A candidate seeking admission to M.E./M.Tech. Courses should be a Graduate in Engg./Technology with at least 50% marks, Candidate belonging to SC/ST/OBC (excluding creamy layer) categories of Madhya Pradesh with at least 45% marks. Bachelors degree be of minimum of four years duration should have been obtained from any AICTE approved institution or Indian University or from a foreign University recognised by Association of Indian Universities (AIU) or institute recognized by the AIU or any Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD, as equivalent thereto.

M.Pharmacy:

A candidate seeking admission to M. Pharmacy courses should be a Graduate in Pharmacy with at least 55% marks. Candidate belonging to SC/ST/OBC (excluding creamy layer) categories of Madhya Pradesh with at least 50% marks. Bachelors degree be of minimum of four years duration should have been obtained from any AICTE approved institution or Indian University or from a foreign University recognised by Association of Indian Universities (AIU) or institute recognized by the AIU or any Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD, as equivalent thereto.

M.E./M.Tech. (Part Time) Experience.

For seeking admission in part time course, Candidate must have at least 02 (two) years of experience in the relevant field after passing the qualifying examination. Experience should be from recognized institute i.e; Central/State Govt. Department, public or private sector, Undertakings located in M.P. and engaged in production/Maintenance/Construction in engineering field. In case of contractors they must be at least class 'A' Contractor.

Work place should be located within 60 K.M. from the city in which engineering college is situated.

NOTE:

- (i) List of M.E./M.Tech courses in which MCA or M.Sc. qualified candidates are eligible for admission. Will be available on the website counseling of Authority These Candidates must secure at least 50% marks in aggregate in the qualifying examination. Candidate belonging to SC/ST/OBC (excluding creamy layer) categories of Madhya Pradesh with at least 45% marks.
- (ii) Candidates in the Final year of above degree examinations can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having passed/mark sheet (Showing aggregate marks) of the degree program.
- (iii) List of UG Courses eligible for M.E./M.Tech (Full Time/Part Time) courses will be available on the counseling Website.

1.5.3 Domicile Requirements:

1. जो भारत का नागरिक हो।
2. मध्यप्रदेश शासन, सामान्य प्रशासन विभाग, मंत्रालय भोपाल के पत्र क्रमांक सी-3-7-2013-3-एक दिनांक 29 जून, 2013 के अनुसार शैक्षणिक संस्थाओं में दाखिले के लिये सक्षम प्राधिकारी (नायब तहसीलदार/तहसीलदार) द्वारा जारी स्थानीय निवासी प्रमाण-पत्र **प्रारूप-6 (annexure-4)** या मध्यप्रदेश शासन, सामान्य प्रशासन विभाग, मंत्रालय भोपाल के परिपत्र क्रमांक सी-3-7-2013-3-एक दिनांक 25/09/2014 अनुसार स्थानीय निवासी हेतु स्व प्रमाणित घोषणा-पत्र (अस्टाम्पित कागज पर) **प्रारूप-6(अ) (annexure-5)** प्रस्तुत करना आवश्यक है।

1.6 Manner of Admission and declaration of merit list –

(A) Following shall be the admission procedure for ME/M.Tech. Courses-

- (1) Competent Authority shall notify the online counselling programme.
- (2) First Round of Counselling shall be done on the basis of Valid GATE Score. If seats remain vacant then the decision regarding holding of second round of counselling either separately on the basis of marks obtained in the entrance test and/or simultaneously with the counselling on the basis of percentage of marks obtained (As per the criteria for Award of degree by University/Institution) in the qualifying examination shall be taken by the competent authority.
- (3) ME/M.Tech. Courses and Candidates shall have to complete all the necessary process/steps of the online counselling.

(B) Following shall be the admission procedure for M.Pharmacy Courses-

- (1) Competent Authority shall notify the online counselling programme.
- (2) First Round of Counselling shall be done on the basis of Valid GPAT Score. If seats remain vacant then the decision regarding holding of second round of counselling either separately on the basis of marks obtained in the entrance test and/or simultaneously with the counselling on the basis of percentage of marks obtained (As per the criteria for Award of degree by University/Institution) in the qualifying examination shall be taken by the competent authority.
- (3) M.Pharmacy Courses Candidates shall have to complete all the necessary process/steps of the online counselling.

1.7 Procedure of Admission

Online Offcampus Admission Procedure:

The competent authority declared by the State Government for online off campus counseling, shall finalize the detailed programme and shall make it available on its website declaring its procedure, process of admission and deferent cut off dates.

1.8 General Information of admission:

1.8.1 The programme of Counselling shall be published in various news papers and shall also be available on website of competent authority/Director Technical Education, M.P. Bhopal i.e. <https://dte.mponline.gov.in>. No separate call letters shall be sent to the candidates.

1.8.2 Transfer of institution after Admission during Course shall not be permitted.

1.8.3 Original Documents:

During the Counselling process the original documents presented by the candidates shall be verified and original documents will be returned back to the candidates. However candidates need not to submit such original documents in the admitted institutions.

1.9 The sequence of admission shall be as under:

1.9.1 In the counselling of MP domiciled seats, first candidates of reserved categories shall be called in the following order, so that vacant reserved seats can be mutually converted:-

Scheduled Tribes, Scheduled Castes, Scheduled Tribes, Other Backward Classes, Scheduled Tribes/Scheduled Castes.

After conducting counselling of reserved category candidates, as per above order, vacant seats, if any, shall be merged into the unreserved seats and then counselling for unreserved seats shall be conducted.

1.9.2 Candidates of reserved category who find place in the merit list of unreserved category will also be considered in the allotment of seats under unreserved category. They will be given seat of their preference from reserved or unreserved category in which they are getting better choice. Such candidates of reserved category who are allotted seats from unreserved category shall be counted in the unreserved category.

1.9.3 If the seats remains vacant after the first round of counselling held on the basis of merit of common entrance test (GATE/GPAT) then the decision regarding holding of second round of counselling either separately on the basis of marks obtained in the entrance test and/or simultaneously with the counselling on the **basis of percentage of marks obtained (As per the criteria for Award of degree by University/Institution) in the qualifying examination** shall be taken by the competent authority keeping in view the number of vacant seats for a particular course and approximate number of candidates willing for admission. In the counselling of qualifying examination all the available seats shall be presumed to be under unreserved seats and the allotment shall be made accordingly on the basis of a joint merit list of candidates of all categories.

1.9.4 After having selected the Seat/Institution, the candidate shall have to report in the concerned institution before the cut-off date, which will be mentioned in the admission slip issued by the Competent Authority at the time of counselling. In the institution where candidate is selected, candidate shall have to complete all formalities and he/she shall pay the remaining amount of fees etc. in the institution where he/she is admitted. All the candidates shall be required to pay the fees in the institution as per the rules of Government of Madhya Pradesh as applicable to them on the date of admission.

1.9.5 If, after aforesaid round of counselling seats still remains vacant, they shall be filled at the institutional level as counselling procedure declared by the Competent Authority.

Note:-

1. Candidates securing equal marks, Preference will be given to the older age candidate.
2. All such candidate who has passed qualifying examination with grace marks are also eligible for admission, but grace marks will not be included for minimum percentage condition mentioned above.

3. All such candidate whose qualifying examination marksheet are based on grading system has to produce conversion of grade to marks as per the conversion formula mentioned in their marksheet.

1.10 Cancellation of Admission:

- (1) If at any stage it is found that a candidate has got admission in any institution on the basis of false or incorrect information or by hiding relevant facts or if at any time after admission it is found that the admission was given to the candidate due to some mistake or oversight, the admission granted to such a candidate shall be liable to be cancelled forthwith without any notice at any time during the course of his/her studies by the Principal of the institution or by Competent Authority.
- (2) Honorable Supreme Court of India, New Delhi, has declared 14th August as the last date of admission. If a candidate gets his/her admission cancelled till 07 August then the tuition fee deposited by the candidate in the institute will returned to the candidate after deducting 10% of it, However, If a candidate gets his/her admission cancelled after 07 August then the tuition fee deposited by the candidate in the institute will not be refundable.
- (3) Vacancy arising (in particular class/category/compartments) due to cancellation of admission or due to non reporting of candidates by the stipulated date (as declared by the Competent Authority) in a particular Institution, shall be considered in the counselling in the following manner:-

During the counselling, if seats are available, in that particular course, vacancy/vacancies arising due to above reasons shall be added directly to existing vacancy/vacancies and shall be available for allotment.
- (4) After the last date of admission, cancellation of admission shall only be done by the institution.

1.11 TUITION AND OTHER FEE-

Tuition fees and other fees shall be payable by the candidates as per order of Govt. of Madhya Pradesh/ Universities as may be applicable from time to time.

1.12 MODIFICATION TO RULES/PROCEDURES:

The State Government of Madhya Pradesh reserves the right to amend any provision/ rule/procedure for admission in the public interest and any modification so made shall be binding.

1.13 Interepretation:

Norms, requirements and other conditions for admission to technical/professional courses are as per the guidelines issued by AICTE.

The State Government of Madhya Pradesh shall be the final authority for deciding any matter in respect of policy regarding selection of candidates for admission. If any question arises relating to the interpretation of these rules for admission, the decision of the State Government of MP shall be final and binding.

1.14 JURISDICTION:

In case of any dispute the jurisdiction shall be limited to the courts constituted and situated in Madhya Pradesh only.

A copy of this Rule book shall be available on the website of the Directorate of Technical Education Madhya Pradesh i.e. <https://dte.mponline.gov.in>.

Rules for Admission to M.E./M.Tech.(F.T./P.T.)and M.Pharma Courses in Private Institution in M.P.

Session 2019-20

RULES FOR ADMISSION TO MASTER OF ENGINEERING (M.E.), MASTER OF TECHNOLOGY (M.Tech.) & MASTER IN PHARMACY (M.Pharm.) COURSES IN A.I.C.T.E. APPROVED UNAIDED PROFESSIONAL EDUCATIONAL INSTITUTIONS OF MADHYA PRADESH AS PER THE PROVISIONS MADE IN MADHYA PRADESH NIJI VYAVASAYIK SHIKSHAN SANSTHA (PRAVESH KA VINIYAMAN AVAM SHULK KA NIRDHARAN) ADHINIYAM, 2007 (NO. 21 of 2007) AND THE ADMISSION RULES-2008 MADE THEREIN (AS AMENDED).

2.1. Short title and commencement:

- (1) These rules may be called Admission Rules, 2008.
- (2) These rules shall come into force from the date of its publication in the Madhya Pradesh Gazette.

2.2. Definitions: In these rules, unless the context otherwise requires –

- (a) "Act" means the Madhya Pradesh Niji Vyavsayik Shikshan Sanstha (Pravesh Ka Viniyaman Avam Shulk Ka Nirdharan) Adhiniyam, 2007 (No. 21 of 2007);
- (b) "Appropriate Authority" means Authority as defined in clause (a) of section 3 of the Act;
- (c) "Admissions and Fee Regulatory Committee" means the Committee constituted by the State Government under the Act for the supervision and guidance of admission process and for the fixation of fee to be charged from candidates seeking admission in a professional educational institution;
- (d) "AICTE" means All India Council of Technical Education, statutory body established by All India Council of Technical Education Act, 1987 (52 of 1987);
- (e) "Course" means any course, the nomenclature of which is approved by the appropriate authority and for which a separate degree/diploma is awarded by any recognized University or Board or Institution (like B.E. Electrical, B.E. Mechanical, M.Tech./ME in Electrical/Mechanical etc.).
- (f) "Competent Authority" means any authority as authorized by the State Government in this behalf.
- (g) "Fee" means all fees including tuition fee and development charges;
- (h) "Principal" means Head of institution;
- (i) "Private Unaided Professional educational Institution" means professional educational institutions which is not receiving recurring financial aid or grant-in-aid from any State or Central Government and which is not established or maintained by the Central Government, the State Government or any Public body;
- (j) "Professional Educational Institution" means a college or a school or an institute by whatever name called, imparting professional education,

affiliated to state university including a private university established or incorporated by an Act of the State Legislature or Constituent unit of a deemed to be university under section 3 of University Grant Commission Act, 1956 (3 of 1956), and approved or recognized by the competent statutory body regulating professional education;

- (k) "Qualifying Examination" means the examination of the minimum qualification, passing of which entitles one to seek admission into the relevant Professional Courses as prescribed in these rules;
- (l) "Single Window System" means a system by which available seats in all the institutions are offered through Common Centralized Counselling or Decentralize Online Counselling to qualified candidates in the order of merit in the Common Entrance Test;

Other Abbreviations Used In This Rule Book Are:-

- (i) "DTE" means Director Technical Education, Madhya Pradesh, Bhopal;
- (ii) "RGPV" means Rajiv Gandhi Proudyogiki Vishvavidhyalaya, Madhya Pradesh, Bhopal;
- (iii) "GATE" means Graduate Aptitude Test in Engineering Organised by Indian Institutes of Technology (IITs);
- (iv) "GPAT" Graduate Pharmacy Aptitude Test Organised by All India Council of Technical Education (AICTE);

2.3. Applicability:

These rules shall be applicable to private unaided professional educational institutions, which are conducting **M.E./M.Tech.** (F.T./P.T.) and **M.Pharm.** courses as approved by the AICTE.

2.4 Admission rules:-

In all professional institutions the procedure for admission shall be as under-

2.4.1 Availability of seats –

Numbers of seats available in various professional educational institutions as approved by Appropriate Authority, are given in **Table 2 & 3.**

Note:

(1) Approved intake capacity available in various professional educational institutions shall be available on the website (. [https://dte.mponline.gov.in.](https://dte.mponline.gov.in)) of the Competent Authority conducting counselling.

(2) If permission is granted to any new institution or the number of seats in any existing institution are varied or permission to start second shift in existing institution is granted by the appropriate authority on or before **30th June** of that year, the same may be incorporated in counselling of that year, provided that the institution gets the affiliation from the respective University and have a permission from the State Government, however in case of any change in the number of sanctioned seats of the existing institutes, the condition to get re-affiliation from the respective university, shall not apply.

(2.1) If extension of approval by aicte and affiliation by concerned university does not provided to the existing institution / course then such institution will not be included in the counselling.

2.4.2 Allocation/ Reservation of seats –

In every institution 16%, 20% and 14% seats of sanctioned intake shall be reserved for the candidates belonging to SC, ST and OBC (excluding creamy layer) categories respectively as notified by the state government in this regard.

2.4.2.1 Scheduled Caste (SC) and Scheduled Tribe (ST) Category of Madhya Pradesh:

A candidate claiming to be either of SC or ST category of MP shall have to produce a certificate from the competent authority declared for this purpose in **Proforma-1 (annexure – 1)** as given in this rule book. (Vide MP Government GAD order No. F.7-2/96 आ.प्र./1, भोपाल, दिनांक 01-08-1996 and as per latest order issued by the Govt. of M.P. in this regard.

2.4.2.2 OBC category of Madhya Pradesh

A candidate claiming reservation under OBC (excluding creamy layer) category shall have to produce a certificate at the time of verification of documents issued by the competent authority in **Proforma-2 (annexure – 2)** as given in the rule book. (Vide MP Government GAD order No. F/7-2/96 आ.प्र./1, भोपाल, दिनांक 12.03.1997 and order no. ,F-7-2/96 आ.प्र./1, भोपाल, दिनांक 06.07.2000 and as per latest order issued by the Govt. of M.P. regarding creamy layer. The candidate should also bring an income certificate at the time of verification of documents regarding his/her family's income from the Competent Authority or **self declaration regarding income** as prescribed by GAD, Government of M.P. by his circular no. सी-3-7-2013-3-एक, दिनांक 25/09/2014 **(Proforma-10) (annexure – 3)**, and stating that his/her parents do not come under creamy layer if OBC certificate is issued before **30th April, 2016**

2.5 Eligibility for admission –

2.5.1 The Candidates should be an Indian National.

2.5.2 Educational Qualifications:

M.E./M.Tech. (F.T./P.T.):

A candidate seeking admission to M.E./M.Tech. Courses should be a Graduate in Engg./Technology with at least 50% marks, Candidate belonging to SC/ST/OBC (excluding creamy layer) categories of Madhya Pradesh with at least 45% marks. Bachelors degree be of minimum of four years duration should have been obtained from any AICTE approved institution or Indian University or from a foreign University recognised by Association of Indian Universities (AIU) or institute recognized by the AIU or any Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD, as equivalent thereto.

M.Pharmacy:

A candidate seeking admission to M. Pharmacy courses should be a Graduate in Pharmacy with at least 55% marks. Candidate belonging to SC/ST/OBC (excluding creamy layer) categories of Madhya Pradesh with at least 50% marks. Bachelors degree be of minimum of four years duration should have been obtained from any AICTE approved institution or Indian University or from a foreign University recognised by Association of Indian Universities (AIU) or institute recognized by the AIU or any Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD, as equivalent thereto.

M.E./M.Tech. (Part Time) Experience.

For seeking admission in part time course, Candidate must have at least 02 (two) years of experience in the relevant field after passing the qualifying examination. Experience should be from recognized institute i.e; Central/State Govt. Department, public or private sector, Undertakings located in M.P. and engaged in production/Maintenance/Construction in engineering field. In case of contractors they must be at least class 'A' Contractor.

Work place should be located within 60 K.M. from the city in which engineering college is situated.

NOTE:

- (iv) List of M.E./M.Tech courses in which MCA or M.Sc. qualified candidates are eligible for admission is given in **Table-1**. These Candidates must secure at least 50% marks in aggregate in the qualifying examination. Candidate belonging to SC/ST/OBC (excluding creamy layer) categories of Madhya Pradesh with at least 45% marks.
- (v) Candidates in the Final year of above degree examinations can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having passed/mark sheet (Showing aggregate marks) of the degree program.
- (vi) Rounding of marks or percentage is not permissible.

2.5.3 Domicile Requirements:

1. जो भारत का नागरिक हो।
2. मध्यप्रदेश शासन, सामान्य प्रशासन विभाग, मंत्रालय भोपाल के पत्र क्रमांक सी-3-7-2013-3-एक दिनांक 29 जून, 2013 के अनुसार शैक्षणिक संस्थाओं में दाखिले के लिये सक्षम प्राधिकारी (नायब तहसीलदार/तहसीलदार) द्वारा जारी स्थानीय निवासी प्रमाण-पत्र **प्रारूप-6 (annexure - 4)** या मध्यप्रदेश शासन, सामान्य प्रशासन विभाग, मंत्रालय भोपाल के परिपत्र क्रमांक सी-3-7-2013-3-एक दिनांक 25/09/2014 अनुसार स्थानीय निवासी हेतु स्व

प्रमाणित घोषणा-पत्र (अस्टाम्पित कागज पर) प्रारूप-6(अ) (**annexure – 5**) प्रस्तुत करना आवश्यक है।

2.6 Manner of Admission and declaration of merit list –

(A) Following shall be the admission procedure for ME/M.Tech. Courses-

- (1) Competent Authority shall notify the online counselling programme.
- (2) First Round of Counselling Shall be done on the basis of Valid GATE Score. if Seats remains vacant then the decision regarding holding of second round of counselling either separately on the basis of marks obtained in the entrance test and/or simultaneously with the counselling on the basis of percentage of marks obtained (As per the criteria for Award of degree by University/Institution) in the qualifying examination shall be taken by the competent authority.
- (3) ME/M.Tech. Courses and Candidates shall have to complete all the necessary process/steps of the online counselling.

(B) Following shall be the admission procedure for M.Pharm. Courses-

- (1) Competent Authority shall notify the online counselling programme.
- (2) First Round of Counselling Shall be done on the basis of Valid GPAT Score. if Seats remains vacant then the decision regarding holding of second round of counselling either separately on the basis of marks obtained in the entrance test and/or simultaneously with the counselling on the basis of percentage of marks obtained (As per the criteria for Award of degree by University/Institution) in the qualifying examination shall be taken by the competent authority.
- (3) M.Pharmacy Courses Candidates shall have to complete all the necessary process/steps of the online counselling.

2.7 Procedure of Admission:

Online Offcampus Admission Procedure:

In case the decision to conduct online off campus counseling for a particular course is taken by the State Government, then the competent authority declared by the State Government for this purpose, shall finalize the detailed programme and shall make it available on its website declaring its procedure, process of admission and deferent cut off dates. Procedure of Online Off Campus Counselling will be followed as per the regulation published in MP Government Gazette dated 31st July, 2009 (As ammended) for Online Off Campus Counselling.

2.8 General Information of admission:

- 2.8.1** Admission shall be done through Counselling on the basis of common merit lists.
- 2.8.2** Admission shall be done through Counselling on the basis of the common ranking list. The programme of Counselling shall be published in various news papers and shall also be available on website of competent authority/Director Technical Education, M.P. Bhopal i.e. <https://dte.mponline.gov.in>. No separate call letters shall be sent to the candidates.
- 2.8.3 Original Documents:** During the Counselling process the original documents presented by the candidates shall be verified with originals and original documents will be returned back to the candidates. However candidates need not to submit such original documents in the admitted institutions.

2.9 The sequence of admission shall be as under:

- 2.9.1** In the counselling of general pool, first candidates of reserved categories shall be called in the following order, so that vacant reserved seats can be mutually converted:-
Scheduled Tribes, Scheduled Castes, Scheduled Tribes, Other Backward Classes, Scheduled Tribes/Scheduled Castes.
- After conducting counselling of reserved category candidates, as per above order, vacant seats, if any, shall be merged into the unreserved seats and then counselling for unreserved seats shall be conducted.
- 2.9.2** Candidates of reserved category who find place in the merit list of unreserved category will also be considered in the allotment of seats under unreserved category. They will be given seat of their preference from reserved or unreserved category in which they are getting better choice. Such candidates of reserved category who are allotted seats from unreserved category shall be counted in the unreserved category.
- 2.9.3** If the seats remain vacant after the first round of counselling held on the basis of merit of common entrance test then the decision regarding holding of second round of counselling either separately on the basis of marks obtained in the entrance test and/or simultaneously with the counselling on the basis of **percentages of aggregate mark obtained in the qualifying examination** shall be taken by the competent authority keeping in view the number of vacant seats for a particular course and approximate number of candidates willing for admission. In the counselling of qualifying examination all the available seats shall be presumed to be under unreserved seats and the allotment shall be made accordingly on the basis of a joint merit list of candidates of all categories.
- If, after providing opportunity to the last candidate of list through common entrance test, it is decided to hold counselling on the basis of marks obtained in qualifying examination, then all the available seats shall be considered under unreserved seats and the seats of unreserved

category for which allotment shall be made on the basis of a joint merit list of candidates of all categories.

If, after aforesaid round of counselling seats still remains vacant, they shall be filled as per Admission Rules-2008 (As Ammended) in accordance with the procedure notified by the competent authority.

- 2.9.4** After having selected the Seat/Institution, the candidate shall have to report in the concerned institution before the cut-off date, which will be mentioned in the admission slip issued by the Competent Authority at the time of counselling. In the institution where candidate is selected, candidate shall have to complete all formalities and he/she shall pay the remaining amount of fees etc. in the institution where he/she is admitted. All the candidates shall be required to pay the fees in the institution as per the rules of Government of Madhya Pradesh as applicable to them on the date of admission.
- 2.9.5** In case, the percentages of aggregate mark obtained in the qualifying examination are equal, weightage shall be give to the candidate who is older in age.
- 2.9.6** The candidates are required to visit the web site of Competent Authority i.e <https://dte.mponline.gov.in>. The details of, procedure for submitting application form, eligibility, schedule of counselling, admission procedure and counselling fee shall be available on these websites. Candidates must visit these websites frequently to observe & note latest notices & changes.
- 2.9.7** In case, any university awards grade in qualifying examination, then copy of certificate from the competent authority of the university, stating equivalent percentage of marks as well as conversion formula used, must be produced along with application form at the time of verification in original.
- 2.9.8** Transfer of institution shall not be permitted.
- 2.9.9** All admissions shall be completed on or before the last date declared by the Competent Authority.

Note:-

All such candidate who has passed qualifying examination with grace marks are also eligible for admission, but grace marks will not be included for minimum percentage condition mentioned above.

2.10 Cancellation of Admission:

(1) If at any stage it is found that a candidate has got admission in any institution on the basis of false or incorrect information or by hiding relevant facts or if at any time after admission it is found that the admission was given to the candidate due to some mistake or oversight, the admission granted to such a candidate shall be liable to be cancelled forthwith without any notice at any time during the course of his/her studies by the Principal of the institution or by Competent Authority.

(2) Honorable Supreme Court of India, New Delhi, has declared 14th August as the last date of admission. If a candidate gets his/her admission cancelled till 07 August then the tuition fee deposited by the candidate in the institute will be returned to the candidate after deducting 10% of it, However, If a candidate gets his/her admission cancelled after 07 August then the tuition fee deposited by the candidate in the institute will also be not refundable.

(3) Vacancy arising (in particular class/category/compartments) due to cancellation of admission or due to non reporting of candidates by the stipulated date (as declared by the Competent Authority) in a particular Institution, shall be considered in the counselling in the following manner:-

During the counselling, if seats are available, in that particular course, vacancy/vacancies arising due to above reasons shall be added directly to existing vacancy/vacancies and shall be available for allotment.

(4) After the last date of admission, cancellation of admission shall only be done by the institution.

2.11 Tuition and other Fees :

Tuition fee and other fee, as decided by the Admission & Fee Regulatory Committee/ State Government/ University, shall be applicable.

2.12 Modification to rules/procedures:

The State Government of Madhya Pradesh reserved the rights to amend any provision / rules/ procedure for admission after due consultation from Admission and Fee Regulatory Committee to ensure fair and transparent admission procedure and any modification so made shall be binding.

A candidate aggrieved with any contravention on the part of the Agency or any contravention of the provisions of the Act could make an application to the Committee pinpointing the cause of action and alleged lapse in following the procedure or provisions of the Act.

2.13 Interpretation:

Norms, requirements and other conditions for admission to technical/professional courses are as per the guidelines issued by AICTE.

The State Government of Madhya Pradesh shall be the final authority for deciding any matter in respect of policy regarding selection of candidates for admission. If any question arises relating to the interpretation of these rules for admission, the decision of the State Government of MP shall be final and binding.

2.14 Jurisdiction:

In case of any dispute the jurisdiction shall be limited to the courts constituted and situated in State of Madhya Pradesh only.

A copy of this rule book shall be available on the website Directorate of Technical Education, M.P. i.e. <https://dte.mponline.gov.in>.

प्रारूप-1

अनुसूचित जाति / जनजाति प्रमाण-पत्र
कार्यालय, अनुविभागीय अधिकारी (प्रमाणीकरण)

अनुभाग.....जिला.....मध्यप्रदेश
पुस्तक क्रमांक..... प्रकरण क्रमांक.....
प्रमाण पत्र क्रमांक.....

स्थायी जाति प्रमाण पत्र

यह प्रमाणित किया जाता है कि श्री/श्रीमती/कुमारी..... पिता/पति का नाम..... निवासी ग्राम/नगर..... वि.खं..... तहसील.....जिला..... संभाग..... के.....जाति/ जनजाति का/की सदस्य है और इस जाति/जनजाति को संविधान के अनुच्छेद 341 के अधीन मध्यप्रदेश राज्य के संबंध में अनुसूचित जाति/अनुसूचित जनजाति के रूप में विनिर्दिष्ट किया गया है और यहजाति/जनजाति अनुसूचित जाति एवं जनजाति (संशोधन) अधिनियम, 1976 के अंतर्गत मध्यप्रदेश की सूची में अनुक्रमांक.....पर अंकित है। अतः श्री/श्रीमती/कुमारी..... पिता/पति का नाम.....अनुसूचित जाति/जनजाति का/की है।

2. प्रमाणित किया जाता है कि आवेदक श्री/श्रीमती/कुमारी.....के परिवार की कुल वार्षिक आय रूपए.....है।

दिनांक
(सील)

हस्ताक्षर
प्रमाणीकरण अधिकारी का नाम
पदनाम

- टिप्पणी (1) अनुसूचित जाति का अर्थ है संविधान के अनुच्छेद 341 के अंतर्गत विनिर्दिष्ट मध्यप्रदेश राज्य से संबंधित अनुसूचित जाति तथा अनुसूचित जनजाति का अर्थ है संविधान के अनुच्छेद 342 के अंतर्गत विनिर्दिष्ट मध्यप्रदेश राज्य से संबंधित जनजाति।
- (2) केवल निम्नलिखित अधिकारियों द्वारा जारी किये गये प्रमाण-पत्र मान्य होंगे। (अ) कलेक्टर/डिप्टी कलेक्टर/एस.डी.ओ.(अनुविभागीय अधिकारी) उपसंभागीय मजिस्ट्रेट/सिटी मजिस्ट्रेट (ब) तहसीलदार (द) परियोजना प्रशासक/अधिकारी, वृहद/मध्यम/एकीकृत आदिवासी विकास परियोजना।

यह प्रमाण पत्र उपरोक्त में से किसी भी एक अधिकारी द्वारा नियत जांच एवं आत्म संतुष्टि के पश्चात ही जारी किया जावे, न कि उम्मीदवार के अभिभावक द्वारा दिये गये शपथ पत्र के आधार पर और न ही स्थानीय निकायों के सदस्यों द्वारा जारी किये गये प्रमाण पत्र के आधार पर।

प्रारूप-2

मध्यप्रदेश की अन्य पिछड़े वर्ग (क्रीमीलेयर को छोड़कर) श्रेणी के आरक्षित स्थानों पर प्रवेश के लिये प्रस्तुत किये जाने वाले प्रमाण-पत्र

**स्थायी प्रमाण पत्र
कार्यालय, अनुविभागीय अधिकारी
(प्रमाणीकरण)**

अनुभाग.....जिला.....मध्यप्रदेश
पुस्तक क्रमांक..... प्रकरण क्रमांक.....
प्रमाण पत्र क्रमांक.....

जाति प्रमाण-पत्र

यह प्रमाणित किया जाता है कि श्री/श्रीमती/कुमारी.....
पुत्र/पुत्री श्री..... निवासी
ग्राम/शहर..... तहसील..... जिला.....मध्य प्रदेश के
निवासी हैं, जो.....जाति के हैं जिसे पिछड़ा वर्ग के रूप में मध्य प्रदेश शासन, आदिम
जाति, अनुसूचित जाति एवं पिछड़ा वर्ग कल्याण विभाग की अधिसूचना क्रमांक एफ 8-5 पच्चीस 4-84,
दिनांक 26 दिसंबर, 1984, पिछड़ा वर्ग कल्याण विभाग की अधिसूचना क्रमांक एफ 23-4-97-चौवन,
दिनांक 2 अप्रैल, 1997 तथा इस संदर्भ में समय-समय पर जारी अधिसूचनाओं द्वारा अधिमन्य किया गया है
और सूची के क्रमांक..... पर अंकित है।

श्री..... और/या उनका परिवार सामान्यतः मध्य प्रदेश के जिला.....
..... संभाग..... में निवास करता है।

यह भी प्रमाणित किया जाता है कि श्री..... क्रीमीलेयर
(सम्पन्न वर्ग) व्यक्तियों/वर्गों की श्रेणी में नहीं आते हैं, जिसका उल्लेख भारत सरकार कार्मिक एवं प्रशिक्षण
विभाग के परिशिष्ट क्र 380/2/22/93 स्था. (एस.सी.टी.) दिनांक 08.09.93 द्वारा जारी सूची के कालम-3
में तथा मध्य प्रदेश शासन, सामान्य प्रशासन विभाग के ज्ञाप क्रमांक एफ. 7-26/93/1- आ.प्र., दिनांक 8
मार्च 1994 के साथ संलग्न परिशिष्ट "ई" की अनुसूची के कॉलम (3) में किया गया है।

2. प्रमाणित किया जाता है कि आवेदन श्री/श्रीमती/कुमारी..... के
परिवार की कुल वार्षिक आय रुपये..... है।

3. यह भी प्रमाणित किया जाता है कि वह मध्यप्रदेश राज्य में दिनांक..... को प्रवजन कर
चुका है।

दिनांक

(सील)

हस्ताक्षर

प्रमाणीकरण अधिकारी का नाम

पदनाम

(मध्यप्रदेश शासन, सामान्य प्रशासन विभाग, मंत्रालय के परिपत्र क्रमांक सी-3-7-2013-3-एक, दिनांक 25/09/2014 को जारी निर्देशानुसार आय बाबत स्व प्रमाणित घोषणा-पत्र)

प्रारूप-10**आय बाबत स्व प्रमाणित घोषणा-पत्र**

(सादे कागज पर)

मैं..... आत्मज श्री..... आयुवर्ष

शपथपूर्वक कथन करता/करती हूँ कि:-

1. मैं वर्तमान में में निवासरत हूँ।
2. मेरी नाम से ग्राम में हैक्टेयर/एकड़ कृषक भूमि है, जिससे मुझे रुपये.....शब्दों मेंकी वार्षिक आय होती है।
3. मेरा व्यवसायहै, इससे मुझे वार्षिक आय रुपये.....शब्दों मेंहै।
4. गृह संपत्ति से मेरी वार्षिक आय रुपयेशब्दों में है।
5. मेरे परिवार निम्नानुसार सदस्य है:-
1.....2.....3.....4.....5
(परिवार से आशय पति/पत्नि/अवयस्क पुत्र/पुत्री/आश्रित माता या पिता से है)
6. मेरे परिवार के उक्त समस्त सदस्यों की कुल वार्षिक आय रुपयेशब्दों में.....है।
7. मैंने इस शपथ-पत्र के पूर्व कोई आय प्रमाण-पत्र प्राप्त नहीं किया है/शपथ-पत्र प्रस्तुत नहीं किया है। **अथवा**
8. मैंने इस शपथ-पत्र के पूर्व लगभग समय पूर्व एक आय प्रमाण-पत्र/शपथ-पत्र राशि.....रुपये वार्षिक का प्राप्त किया/दिया था। मेरी आय अब परिवर्तित हो गई है। अतः परिवर्तित आय राशि वार्षिक का आय शपथ-पत्र प्रस्तुत किया जा रहा है।
(बिन्दु क्रमांक 7 एवं 8 में जो लागू न हो उसे काट दें।)

हस्ताक्षर**सत्यापन**

मैं.....आत्मज/पति श्री.....आयु.....वर्ष, निवासी
.....सत्यापन करता/करती हूँ कि शपथ-पत्र की कण्डिका 1 से 8 तक में उल्लेखित जानकारी मेरे निजी ज्ञान एवं विश्वास के आधार पर सत्य है। इसमें न कोई तथ्य छुपाया गया है और न ही असत्य तथ्य अंकित किया गया है। मुझे यह ज्ञान है कि मेरे द्वारा असत्य या भ्रामक जानकारी देने पर मेरे विरुद्ध आपराधिक/दण्डात्मक कार्यवाही की जा सकेगी। साथ ही मुझे प्राप्त समस्त लाभ भी वापिस लिये जायेंगे। सत्यापन आज दिनांकवर्ष को स्थान.....में किया गया।

हस्ताक्षर

प्रारूप-6

स्थानीय निवासी संबंधी आवश्यकता हेतु प्रमाण-पत्र

कार्यालय नायब तहसीलदार/तहसीलदार

टप्पा/तहसील..... जिला.....

प्र.क्र

वर्ष.....

दिनांक.....

स्थानीय निवासी प्रमाण पत्र

यहा आवेदक का
पासपोर्ट साईज का
फोटो लगाया जाये जो
प्राधिकृत अधिकारी
द्वारा सत्यापित
किया जायें

प्रमाणित किया जाता है कि श्री/श्रीमति/कु.....
पिता/पति.....निवासी.....
तहसील..... जिला..... (मध्यप्रदेश).
राज्य शासन द्वारा मध्यप्रदेश के स्थानीय निवास प्रमाण-पत्र जारी किये जाने के लिये
प्रभावशील ज्ञाप दिनांक..... में निर्धारित मापदण्ड की कण्डिका क्रमांक
की पूर्ति करने फलस्वरूप मध्यप्रदेश के स्थानीय निवासी है।

2.* प्रमाणित किया जाता है कि मध्यप्रदेश शासन, सामान्य प्रशासन विभाग के ज्ञापन क्रमांक....
.....दिनांकके अधीन आवेदक द्वारा दिये विवरण अनुसार की
पत्नी/अवयस्क बच्चे जिनका विवरण नीचे वर्णित है, मध्यप्रदेश के स्थानीय निवासी है:-
टीप:- यह प्रमाण पत्र जाति निर्धारण के लिये जारी किये जाने वाले जाति प्रमाण पत्र की
जांच में साक्ष्य हेतु विचारार्थ ग्राह्य नहीं होगा।

(आवेदक द्वारा प्रस्तुत शपथ-पत्र के आधार पर जारी)

ह.तहसील/नायब तहसीलदार
तहसील.....
जिला.....

*लागू न होने पर काट दें।

- यह प्रमाण पत्र यदि डिजिटल हस्ताक्षर युक्त है तो उसे भी मान्य किया जावेगा।

(मध्यप्रदेश शासन, सामान्य प्रशासन विभाग, मंत्रालय के परिपत्र क्रमांक सी-3-7-2013-3-एक, दिनांक 25/09/2014 को जारी निर्देशानुसार स्थानीय निवासी प्रमाण पत्र संबंधी स्थानीय निवासी हेतु स्व प्रमाणित घोषणा-पत्र)

प्रारूप-6 (अ)

**स्थानीय निवासी हेतु
स्व प्रमाणित घोषणा-पत्र
(अस्टाम्पित कागज पर)**

फोटो
स्व प्रमाणित

मैं..... आत्मज/पति श्री..... आयु लगभग

वर्ष शपथपूर्वक कथन करता/करती हूँ कि:-

1. मैं वर्तमान में
में निवासरत हूँ।
2. मेरी पत्नि का नाम श्रीमती एवं उम्र (लगभग).....
वर्ष है।
3. मेरे अवयस्क पुत्र/पुत्री-
 1. श्री/कु.....आयु (लगभग)..... वर्ष
 2. श्री/कु.....आयु (लगभग).....वर्ष
4. (यहाँ मध्यप्रदेश शासन के ज्ञापन क्रमांक सी-3-7-2013-3-एक, दिनांक 25 सितम्बर 2014 वर्णित निर्देश के अन्तर्गत आवेदक पात्रता की निम्न में से जिन-जिन श्रेणियों में आता है उनका विवरण अंकित करें)
 1. मैं, मध्यप्रदेश के मकान नंबरमोहल्ला..... ग्राम.....
तहसील..... जिला.....में वर्ष मैं पैदा हुआ/हुई हूँ।
 2. मैं, मध्यप्रदेश में ग्राम/मोहल्ला.....शहर.....तहसील.....
.....जिला.....में विगत 10 वर्ष से निरन्तर निवासरत हूँ।
(आवेदक मध्यप्रदेश में कम से कम 10 वर्ष निरन्तर निवासरत हो। यदि 10 वर्ष की अवधि में एक से अधिक स्थानों पर निवासरत रहे तो कब से कब तक कहाँ-कहाँ निवासरत रहे इसका पूर्ण विवरण अंकित किया जाये)
 3. मैं राज्य शासन की सेवा में वर्तमान में पद का नाम कार्यालय का नामविभाग का नाम के पद पर पदस्थ हूँ/से सेवानिवृत्त हुआ हूँ।
 4. मैं मध्यप्रदेश शासन के अन्तर्गत स्थापित.....नामक संस्था/निगम/मण्डल/आयोग में.....पद पर.....
.....कार्यालय में सेवारत/सेवानिवृत्त कर्मचारी हूँ।
(कार्यरत/सेवानिवृत्त पद के नाम के साथ कार्यरत कार्यालय/जिस कार्यालय से सेवानिवृत्त हुए उसका पूर्ण विवरण दें।

5. मैं केन्द्र शासन के विभाग में के पद पर
.....कार्यालय..... तहसील..... जिला..... के पद
पद 10 वर्ष से पदस्थ होकर कार्यरत हूँ।
(कार्यरत पद का नाम एवं कार्यालय का विवरण तथा पता)
6. मैं अखिल भारतीय सेवाओं के मध्यप्रदेश राज्य को आवंटित (आवंटन वर्ष
बैंच) अधिकारी हूँ। पद पर
कार्यालय/मंत्रालय..... में पदस्थ हूँ/से सेवानिवृत्त हुआ
हूँ।
(कार्यरत/सेवानिवृत्त कार्यालय का पूर्ण विवरण कार्यरत पद का नाम)
7. मैं मध्यप्रदेश में संवैधानिक/विधिक.....पद पर महामहिम
राष्ट्रपति/महामहिम राज्यपाल द्वारा नियुक्त हूँ।
(पद, कार्यालय का पूर्ण विवरण दिया जाये)
8. मैं भूतपूर्व सैनिक हूँ तथा मैंने मध्यप्रदेश में 5 वर्षों तक (अवधि.....) निवास
किया है/अथवा मेरे परिजन मध्यप्रदेश में पहले से ही निवासरत हैं। (इसकी
पुष्टि हेतु सैनिक कल्याण संचालनालय का प्रमाण-पत्र संलग्न करें)।

हस्ताक्षर

सत्यापन

मैं.....आत्मज/पति श्री.....आयु..... वर्ष
निवासी सत्यापन करता/करती हूँ कि घोषणा-पत्र की
कण्डिका 1/2/3/4/5/6/7/8 में उल्लेखित जानकारी मेरे निजी ज्ञान एवं
विश्वास के आधार पर सत्य है। इसमें न कोई सारवान तथ्य छुपाया गया है और न ही
असत्य तथ्य अंकित किया गया है। मुझे यह ज्ञान है कि मेरे द्वारा असत्य या भ्रामक
जानकारी देने पर मेरे विरुद्ध आपराधिक/दण्डात्मक कार्यवाही की जा सकेगी। साथ
ही मुझे प्राप्त समस्त लाभ भी वापिस लिये जायेंगे।

सत्यापन आज दिनांकवर्ष को स्थान.....
..... में किया गया।

हस्ताक्षर

(जो लागू हो केवल उसी का उल्लेख घोषणा -पत्र में किया जाये)

TABLE -1

Eligibility for M.E. / M.Tech. Courses					
S.No.	Qualification	Branch Passed	Branchcode	Eligible Courses/Branch for ME/M.Tech.	CourseCode
1	B. Pharmacy	B. Pharmacy	B.Pharma	Biotechnology	BT
2	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Micro-electronics and VLSI Design	MEVD
3	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Embedded System and VLSI Design	ESVD
4	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	VLSI Design	VLSID
5	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Instrumentation and Control Systems	ICS
6	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Control System	CS
7	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Digital Techniques and Instrumentation	DTI
8	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Nanotechnology	NT
9	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Computer Tech. Application	CTA
10	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Software systems	SoftSyst
11	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	System Software	SysSoft
12	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Industrial Engg and Management	IEM
13	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Energy Technology	ET
14	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Chemical Engg and Environment	CEE
15	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Industrial Engg & Safety	IS
16	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Digital Electronics	DELCD
17	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Electronic & Instrumentation Engineering	EIENG
18	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Instrumentation and Control Engineering	ICEN
19	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Electrical & Electronics Engineering (Control System)	ELEECS

20	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Digital Instrumentation	DGINS
21	B.E./B.Tech	Applied Electronics & Instrumentation	AEI	Computer Engineering & Application/CTA	CEAT
22	B.E./B.Tech	Automobile Engineering	AUE	Mechanical Engineering-Production & Industrial System	MEPIS
23	B.E./B.Tech	Automobile Engineering	AUE	Computer Integrated Manufacturing	COMIMA
24	B.E./B.Tech	Automobile Engineering	AUE	Mechanical Engineering (Heat Power)	MEGHP
25	B.E./B.Tech	Automobile Engineering	AUE	Thermal Science Engineering	TSENGG
26	B.E./B.Tech	Automobile Engineering	AUE	Automobile Engineering	AUENG
27	B.E./B.Tech	Automobile Engineering	AUE	Industrial & Production Engg.	INPENG
28	B.E./B.Tech	Automobile Engineering	AUE	Computer Engineering & Application/CTA	CEAT
29	B.E./B.Tech	Automobile Engineering	AUE	Design of Mechanical System	DMS
30	B.E./B.Tech	Automobile Engineering	AUE	Mechanical Engineering(Production)	MEP
31	B.E./B.Tech	Automobile Engineering	AUE	Industrial Product and Design	IPD
32	B.E./B.Tech	Automobile Engineering	AUE	Thermal & Power Engg	TPEngg
33	B.E./B.Tech	Automobile Engineering	AUE	Thermal Engineering	Tengg
34	B.E./B.Tech	Automobile Engineering	AUE	Thermal System and Design	TSD
35	B.E./B.Tech	Automobile Engineering	AUE	Advanced production & CIM	APC
36	B.E./B.Tech	Automobile Engineering	AUE	Production System	ProdSys
37	B.E./B.Tech	Automobile Engineering	AUE	Production and Industrial System	PIS
38	B.E./B.Tech	Automobile Engineering	AUE	Nanotechnology	NT
39	B.E./B.Tech	Automobile Engineering	AUE	Computer Tech. Application	CTA
40	B.E./B.Tech	Automobile Engineering	AUE	Software systems	SoftSyst
41	B.E./B.Tech	Automobile Engineering	AUE	Industrial Engg and Management	IEM
42	B.E./B.Tech	Automobile Engineering	AUE	Energy Technology	ET
43	B.E./B.Tech	Automobile Engineering	AUE	Chemical Engg and Environment	CEE
44	B.E./B.Tech	Automobile Engineering	AUE	Mechanical Engineering	ME

45	B.E./B.Tech	Automobile Engineering	AUE	Industrial Design	ID
46	B.E./B.Tech	Automobile Engineering	AUE	Machine Design	MD
47	B.E./B.Tech	Automobile Engineering	AUE	Heat Power	HP
48	B.E./B.Tech	Automobile Engineering	AUE	Heat Power and Thermal	HPT
49	B.E./B.Tech	Automobile Engineering	AUE	Machine Design and Robotics	MDR
50	B.E./B.Tech	Automobile Engineering	AUE	Industrial Engg & Safety	IS
51	B.E./B.Tech	Bio-medical Engineering	BM	Biotechnology	BT
52	B.E./B.Tech	Bio-medical Engineering	BM	Digital Techniques and Instrumentation	DTI
53	B.E./B.Tech	Bio-medical Engineering	BM	Control System	CS
54	B.E./B.Tech	Bio-medical Engineering	BM	Instrumentation and Control Systems	ICS
55	B.E./B.Tech	Bio-medical Engineering	BM	Electrical & Electronics Engineering (Control System)	ELEECS
56	B.E./B.Tech	Bio-medical Engineering	BM	Instrumentation and Control Engineering	ICEN
57	B.E./B.Tech	Bio-Technology	BT	Biotechnology	BT
58	B.E./B.Tech	Chemical Engineering	CHEM	Chemical Engineering	CE
59	B.E./B.Tech	Chemical Engineering	CHEM	Biotechnology	BT
60	B.E./B.Tech	Chemical Engineering	CHEM	Industrial Safety & Engg.	IS
61	B.E./B.Tech	Civil Engineering	CE	Structural Design	STRUCT
62	B.E./B.Tech	Civil Engineering	CE	Computer Engineering & Application/CTA	CEAT
63	B.E./B.Tech	Civil Engineering	CE	Transportation Engineering	TE
64	B.E./B.Tech	Civil Engineering	CE	Building Construction Technology	BCT
65	B.E./B.Tech	Civil Engineering	CE	Construction & Planning Management	CONPM
66	B.E./B.Tech	Civil Engineering	CE	Civil Engineering	CIVENG
67	B.E./B.Tech	Civil Engineering	CE	Structural Engg & C A D	SECAD
68	B.E./B.Tech	Civil Engineering	CE	Structural Engineering	StrucEngg
69	B.E./B.Tech	Civil Engineering	CE	Construction Tech & Mgmt.	CTM
70	B.E./B.Tech	Civil Engineering	CE	Construction Mgmt.	CM
71	B.E./B.Tech	Civil Engineering	CE	Transport Engineering	TransEngg
72	B.E./B.Tech	Civil Engineering	CE	Environment Engineering	EEngg
73	B.E./B.Tech	Civil Engineering	CE	Geotechnical Engg	GEngg
74	B.E./B.Tech	Civil Engineering	CE	Public Health Engg	PHE
75	B.E./B.Tech	Civil Engineering	CE	Water Resource Engineering	WRE

76	B.E./B.Tech	Civil Engineering	CE	Nanotechnology	NT
77	B.E./B.Tech	Civil Engineering	CE	Computer Tech. Application	CTA
78	B.E./B.Tech	Civil Engineering	CE	Software systems	SoftSyst
79	B.E./B.Tech	Civil Engineering	CE	Industrial Engg and Management	IEM
80	B.E./B.Tech	Civil Engineering	CE	Energy Technology	ET
81	B.E./B.Tech	Civil Engineering	CE	Chemical Engg and Environment	CEE
82	B.E./B.Tech	Civil Engineering	CE	Industrial Engg & Safety	IS
83	B.E./B.Tech	Computer Science & Application	CSA	Computer Network	CNTK
84	B.E./B.Tech	Computer Science & Application	CSA	Computer Sc. & Engineering	CSE
85	B.E./B.Tech	Computer Science & Application	CSA	Information Tech	IT
86	B.E./B.Tech	Computer Science & Application	CSA	Software Engineering	SoftEngg
87	B.E./B.Tech	Computer Science & Application	CSA	Nanotechnology	NT
88	B.E./B.Tech	Computer Science & Application	CSA	Computer Tech. Application	CTA
89	B.E./B.Tech	Computer Science & Application	CSA	Software systems	SoftSyst
90	B.E./B.Tech	Computer Science & Application	CSA	Industrial Engg and Management	IEM
91	B.E./B.Tech	Computer Science & Application	CSA	Energy Technology	ET
92	B.E./B.Tech	Computer Science & Application	CSA	Chemical Engg and Environment	CEE
93	B.E./B.Tech	Computer Science & Application	CSA	Industrial Engg & Safety	IS
94	B.E./B.Tech	Computer Science & Application	CSA	Computer Engineering & Application/CTA	CEAT
95	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Computer Network	CNTK
96	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Computer Engineering & Application	CEA
97	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Computer Engineering & Application/CTA	CEAT

98	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Cyber Security	CYBSE
99	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Artificial Intelligence	AI
100	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Computer Sc. & Engineering	CSE
101	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Information Tech	IT
102	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Software Engineering	SoftEngg
103	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Nanotechnology	NT
104	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Computer Tech. Application	CTA
105	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Software systems	SoftSyst
106	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	System Software	SysSoft
107	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Industrial Engg and Management	IEM
108	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Energy Technology	ET

109	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Chemical Engg and Environment	CEE
110	B.E./B.Tech	Computer Science and Engineering / Computer Engineering / Computer Technology	CSE	Industrial Engg & Safety	IS
111	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Optoelectronics	OE
112	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Information Tech	IT
113	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Power Electronics and Electric Machine Drives	PEEMD
114	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	High Voltage & Power System	HVPS
115	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Power System	PowSys
116	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Power Electronics	PE
117	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Power Electronics and Systems	PES
118	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Electrical Machine Design	EMD
119	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Nanotechnology	NT
120	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Computer Tech. Application	CTA
121	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Software systems	SoftSyst
122	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	System Software	SysSoft
123	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Industrial Engg and Management	IEM
124	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Energy Technology	ET
125	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Chemical Engg and Environment	CEE
126	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Industrial Engg & Safety	IS
127	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Digital Electronics	DELIC
128	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Instrumentation and Control Engineering	ICEN

129	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Electronic & Instrumentation Engineering	EIENG
130	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Control System	CS
131	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Power Systems and Automation	PoSysAu
132	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Computer Engineering & Application/CTA	CEAT
133	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Digital Instrumentation	DGINS
134	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Electrical & Electronics Engineering (Control System)	ELEECS
135	B.E./B.Tech	Electrical & Electronics Engineering	ELECT ELEX	Electrical Power Systems	ELPOSYS
136	B.E./B.Tech	Electrical Engineering	EE	Electrical Power Systems	ELPOSYS
137	B.E./B.Tech	Electrical Engineering	EE	Electrical & Electronics Engineering (Control System)	ELEECS
138	B.E./B.Tech	Electrical Engineering	EE	Computer Engineering & Application/CTA	CEAT
139	B.E./B.Tech	Electrical Engineering	EE	Power Systems and Automation	PoSysAu
140	B.E./B.Tech	Electrical Engineering	EE	Control System	CS
141	B.E./B.Tech	Electrical Engineering	EE	Digital Electronics	DELC
142	B.E./B.Tech	Electrical Engineering	EE	Instrumentation and Control Engineering	ICEN
143	B.E./B.Tech	Electrical Engineering	EE	Electronic & Instrumentation Engineering	EIENG
144	B.E./B.Tech	Electrical Engineering	EE	Optoelectronics	OE
145	B.E./B.Tech	Electrical Engineering	EE	Information Tech	IT
146	B.E./B.Tech	Electrical Engineering	EE	High Voltage & Power System	HVPS
147	B.E./B.Tech	Electrical Engineering	EE	Power Electronics and Electric Machine Drives	PEEMD
148	B.E./B.Tech	Electrical Engineering	EE	Power System	PowSys
149	B.E./B.Tech	Electrical Engineering	EE	Power Electronics	PE
150	B.E./B.Tech	Electrical Engineering	EE	Power Electronics and Systems	PES
151	B.E./B.Tech	Electrical Engineering	EE	Electrical Machine Design	EMD
152	B.E./B.Tech	Electrical Engineering	EE	Nanotechnology	NT

153	B.E./B.Tech	Electrical Engineering	EE	Computer Tech. Application	CTA
154	B.E./B.Tech	Electrical Engineering	EE	Software systems	SoftSyst
155	B.E./B.Tech	Electrical Engineering	EE	Industrial Engg and Management	IEM
156	B.E./B.Tech	Electrical Engineering	EE	Energy Technology	ET
157	B.E./B.Tech	Electrical Engineering	EE	Chemical Engg and Environment	CEE
158	B.E./B.Tech	Electrical Engineering	EE	Industrial Engg & Safety	IS
159	B.E./B.Tech	Electrical, Electronics & Power	EPP	Power System	PowSys
160	B.E./B.Tech	Electrical, Electronics & Power	EPP	Power Electronics	PE
161	B.E./B.Tech	Electrical, Electronics & Power	EPP	Control System	CS
162	B.E./B.Tech	Electronics & Instrumentation	EI	Computer Engineering & Application/CTA	CEAT
163	B.E./B.Tech	Electronics & Instrumentation	EI	Digital Instrumentation	DGINS
164	B.E./B.Tech	Electronics & Instrumentation	EI	Electrical & Electronics Engineering (Control System)	ELEECS
165	B.E./B.Tech	Electronics & Instrumentation	EI	Digital Electronics	DELDC
166	B.E./B.Tech	Electronics & Instrumentation	EI	Electronic & Instrumentation Engineering	EIENG
167	B.E./B.Tech	Electronics & Instrumentation	EI	Instrumentation and Control Engineering	ICEN
168	B.E./B.Tech	Electronics & Instrumentation	EI	Micro-electronics and VLSI Design	MEVD
169	B.E./B.Tech	Electronics & Instrumentation	EI	Embedded System and VLSI Design	ESVD
170	B.E./B.Tech	Electronics & Instrumentation	EI	VLSI Design	VLSID
171	B.E./B.Tech	Electronics & Instrumentation	EI	Instrumentation and Control Systems	ICS
172	B.E./B.Tech	Electronics & Instrumentation	EI	Control System	CS
173	B.E./B.Tech	Electronics & Instrumentation	EI	Digital Techniques and Instrumentation	DTI
174	B.E./B.Tech	Electronics & Instrumentation	EI	Nanotechnology	NT
175	B.E./B.Tech	Electronics & Instrumentation	EI	Computer Tech. Application	CTA

176	B.E./B.Tech	Electronics & Instrumentation	EI	Software systems	SoftSyst
177	B.E./B.Tech	Electronics & Instrumentation	EI	System Software	SysSoft
178	B.E./B.Tech	Electronics & Instrumentation	EI	Industrial Engg and Management	IEM
179	B.E./B.Tech	Electronics & Instrumentation	EI	Energy Technology	ET
180	B.E./B.Tech	Electronics & Instrumentation	EI	Chemical Engg and Environment	CEE
181	B.E./B.Tech	Electronics & Instrumentation	EI	Industrial Engg & Safety	IS
182	B.E./B.Tech	Electronics & Power System	EPS	Power Systems and Automation	PoSystAu
183	B.E./B.Tech	Electronics & Power System	EPS	Optoelectronics	OE
184	B.E./B.Tech	Electronics & Power System	EPS	Information Tech	IT
185	B.E./B.Tech	Electronics & Power System	EPS	Power Electronics and Electric Machine Drives	PEEMD
186	B.E./B.Tech	Electronics & Power System	EPS	High Voltage & Power System	HVPS
187	B.E./B.Tech	Electronics & Power System	EPS	Power System	PowSyst
188	B.E./B.Tech	Electronics & Power System	EPS	Power Electronics	PE
189	B.E./B.Tech	Electronics & Power System	EPS	Power Electronics and Systems	PES
190	B.E./B.Tech	Electronics & Power System	EPS	Electrical Machine Design	EMD
191	B.E./B.Tech	Electronics & Power System	EPS	Nanotechnology	NT
192	B.E./B.Tech	Electronics & Power System	EPS	Computer Tech. Application	CTA
193	B.E./B.Tech	Electronics & Power System	EPS	Software systems	SoftSyst
194	B.E./B.Tech	Electronics & Power System	EPS	Industrial Engg and Management	IEM
195	B.E./B.Tech	Electronics & Power System	EPS	Energy Technology	ET
196	B.E./B.Tech	Electronics & Power System	EPS	Chemical Engg and Environment	CEE
197	B.E./B.Tech	Electronics & Power System	EPS	Industrial Engg & Safety	IS
198	B.E./B.Tech	Electronics & Power System	EPS	Computer Engineering & Application/CTA	CEAT

199	B.E./B.Tech	Electronics & Power System	EPS	Electrical Power Systems	ELPOSYS
200	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Computer Engineering & Application/CTA	CEAT
201	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Electronics & Communication Engg.- Communication Control & Net	EletCommNet
202	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Electronics & Communication Engineering-Digital Communication	EletCommDC
203	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Computer Network	CNTK
204	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Optoelectronics	OE
205	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Information Tech	IT
206	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Microwave & Telecom. Engg	MTEngg
207	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Microwave & Millimeter Engg	MMEngg
208	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Microwave	MV
209	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Communication System	CommSys
210	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Communication Technology	CommTech
211	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Digital Communication	DC
212	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Communication Control and Networks	CommContNet
213	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Electronics and Communication	EletComm
214	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Micro-electronics and VLSI Design	MEVD
215	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Embedded System and VLSI Design	ESVD
216	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	VLSI Design	VLSID
217	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Nanotechnology	NT
218	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Computer Tech. Application	CTA
219	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Software systems	SoftSyst

220	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Industrial Engg and Management	IEM
221	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Energy Technology	ET
222	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Chemical Engg and Environment	CEE
223	B.E./B.Tech	Electronics / Electronics and TeleCommunication	EET	Industrial Engg & Safety	IS
224	B.E./B.Tech	Electronics and Communication Engineering	EC	Digital Electronics	DELIC
225	B.E./B.Tech	Electronics and Communication Engineering	EC	Instrumentation and Control Engineering	ICEN
226	B.E./B.Tech	Electronics and Communication Engineering	EC	Electronic & Instrumentation Engineering	EIENG
227	B.E./B.Tech	Electronics and Communication Engineering	EC	Optoelectronics	OE
228	B.E./B.Tech	Electronics and Communication Engineering	EC	Information Tech	IT
229	B.E./B.Tech	Electronics and Communication Engineering	EC	Microwave & Telecom. Engg	MTEngg
230	B.E./B.Tech	Electronics and Communication Engineering	EC	Microwave & Millimeter Engg	MMEngg
231	B.E./B.Tech	Electronics and Communication Engineering	EC	Microwave	MV
232	B.E./B.Tech	Electronics and Communication Engineering	EC	Communication System	CommSys
233	B.E./B.Tech	Electronics and Communication Engineering	EC	Communication Technology	CommTech
234	B.E./B.Tech	Electronics and Communication Engineering	EC	Digital Communication	DC
235	B.E./B.Tech	Electronics and Communication Engineering	EC	Communication Control and Networks	CommContNet

236	B.E./B.Tech	Electronics and Communication Engineering	EC	Electronics and Communication	EletComm
237	B.E./B.Tech	Electronics and Communication Engineering	EC	Micro-electronics and VLSI Design	MEVD
238	B.E./B.Tech	Electronics and Communication Engineering	EC	Embedded System and VLSI Design	ESVD
239	B.E./B.Tech	Electronics and Communication Engineering	EC	VLSI Design	VLSID
240	B.E./B.Tech	Electronics and Communication Engineering	EC	Nanotechnology	NT
241	B.E./B.Tech	Electronics and Communication Engineering	EC	Computer Tech. Application	CTA
242	B.E./B.Tech	Electronics and Communication Engineering	EC	Software systems	SoftSyst
243	B.E./B.Tech	Electronics and Communication Engineering	EC	System Software	SysSoft
244	B.E./B.Tech	Electronics and Communication Engineering	EC	Industrial Engg and Management	IEM
245	B.E./B.Tech	Electronics and Communication Engineering	EC	Energy Technology	ET
246	B.E./B.Tech	Electronics and Communication Engineering	EC	Chemical Engg and Environment	CEE
247	B.E./B.Tech	Electronics and Communication Engineering	EC	Industrial Engg & Safety	IS
248	B.E./B.Tech	Electronics and Communication Engineering	EC	Electronics & Communication Engg.- Communication Control & Net	EletCommNet
249	B.E./B.Tech	Electronics and Communication Engineering	EC	Electronics & Communication Engineering-Digital Communication	EletCommDC

250	B.E./B.Tech	Electronics and Communication Engineering	EC	Computer Engineering & Application/CTA	CEAT
251	B.E./B.Tech	Electronics and Communication Engineering	EC	Digital Instrumentation	DGINS
252	B.E./B.Tech	Electronics and Communication Engineering	EC	Computer Network	CNTK
253	B.E./B.Tech	Electronics Design Technology	EDT	Electrical & Electronics Engineering (Control System)	ELEECS
254	B.E./B.Tech	Electronics Design Technology	EDT	Computer Engineering & Application/CTA	CEAT
255	B.E./B.Tech	Electronics Design Technology	EDT	Instrumentation and Control Engineering	ICEN
256	B.E./B.Tech	Electronics Design Technology	EDT	Micro-electronics and VLSI Design	MEVD
257	B.E./B.Tech	Electronics Design Technology	EDT	Embedded System and VLSI Design	ESVD
258	B.E./B.Tech	Electronics Design Technology	EDT	VLSI Design	VLSID
259	B.E./B.Tech	Electronics Design Technology	EDT	Instrumentation and Control Systems	ICS
260	B.E./B.Tech	Electronics Design Technology	EDT	Control System	CS
261	B.E./B.Tech	Electronics Design Technology	EDT	Digital Techniques and Instrumentation	DTI
262	B.E./B.Tech	Electronics Design Technology	EDT	Nanotechnology	NT
263	B.E./B.Tech	Electronics Design Technology	EDT	Computer Tech. Application	CTA
264	B.E./B.Tech	Electronics Design Technology	EDT	Software systems	SoftSyst
265	B.E./B.Tech	Electronics Design Technology	EDT	Industrial Engg and Management	IEM
266	B.E./B.Tech	Electronics Design Technology	EDT	Energy Technology	ET
267	B.E./B.Tech	Electronics Design Technology	EDT	Chemical Engg and Environment	CEE
268	B.E./B.Tech	Electronics Design Technology	EDT	Industrial Engg & Safety	IS
269	B.E./B.Tech	Environment Engineering	EVE	Industrial Engineering & Safety	IS
270	B.E./B.Tech	Environment Engineering	EVE	Environment Engineering	EEngg

271	B.E./B.Tech	Fire Technology	FIRE	Industrial Engg & Safety	IS
272	B.E./B.Tech	Fire Technology	FIRE	Industrial Engg and Management	IEM
273	B.E./B.Tech	Fire Technology	FIRE	Energy Technology	ET
274	B.E./B.Tech	Fire Technology	FIRE	Environment Engineering	EEngg
275	B.E./B.Tech	Fire Technology	FIRE	Thermal Engg./Heat power Engg	TEHP
276	B.E./B.Tech	Food Technology	FOOD	Biotechnology	BT
277	B.E./B.Tech	Industrial & Production Engineering	IP	Design of Mechanical System	DMS
278	B.E./B.Tech	Industrial & Production Engineering	IP	Mechanical Engineering(Production)	MEP
279	B.E./B.Tech	Industrial & Production Engineering	IP	Industrial Product and Design	IPD
280	B.E./B.Tech	Industrial & Production Engineering	IP	Thermal & Power Engg	TPEngg
281	B.E./B.Tech	Industrial & Production Engineering	IP	Thermal Engineering	Tengg
282	B.E./B.Tech	Industrial & Production Engineering	IP	Thermal System and Design	TSD
283	B.E./B.Tech	Industrial & Production Engineering	IP	Advanced production & CIM	APC
284	B.E./B.Tech	Industrial & Production Engineering	IP	Production System	ProdSys
285	B.E./B.Tech	Industrial & Production Engineering	IP	Production and Industrial System	PIS
286	B.E./B.Tech	Industrial & Production Engineering	IP	Nanotechnology	NT
287	B.E./B.Tech	Industrial & Production Engineering	IP	Computer Tech. Application	CTA
288	B.E./B.Tech	Industrial & Production Engineering	IP	Software systems	SoftSyst
289	B.E./B.Tech	Industrial & Production Engineering	IP	Industrial Engg and Management	IEM
290	B.E./B.Tech	Industrial & Production Engineering	IP	Energy Technology	ET
291	B.E./B.Tech	Industrial & Production Engineering	IP	Chemical Engg and Environment	CEE
292	B.E./B.Tech	Industrial & Production Engineering	IP	Mechanical Engineering	ME
293	B.E./B.Tech	Industrial & Production Engineering	IP	Industrial Design	ID
294	B.E./B.Tech	Industrial & Production Engineering	IP	Machine Design	MD

295	B.E./B.Tech	Industrial & Production Engineering	IP	Heat Power	HP
296	B.E./B.Tech	Industrial & Production Engineering	IP	Heat Power and Thermal	HPT
297	B.E./B.Tech	Industrial & Production Engineering	IP	Machine Design and Robotics	MDR
298	B.E./B.Tech	Industrial & Production Engineering	IP	Industrial Engg & Safety	IS
299	B.E./B.Tech	Industrial & Production Engineering	IP	CAD/CAM Engg.	CADCAM
300	B.E./B.Tech	Industrial & Production Engineering	IP	Production Engg.	PRENG
301	B.E./B.Tech	Industrial & Production Engineering	IP	Thermal Science Engineering	TSENGG
302	B.E./B.Tech	Industrial & Production Engineering	IP	Industrial & production Engineering	INPENG
303	B.E./B.Tech	Industrial & Production Engineering	IP	Mechanical Engineering (Heat Power)	MEGHP
304	B.E./B.Tech	Industrial & Production Engineering	IP	Computer Integrated Manufacturing	COMIMA
305	B.E./B.Tech	Industrial & Production Engineering	IP	Computer Engineering & Application/CTA	CEAT
306	B.E./B.Tech	Industrial & Production Engineering	IP	Mechanical Engineering-Production & Industrial System	MEPIS
307	B.E./B.Tech	Industrial Electronics	IX	Instrumentation and Control Engineering	ICEN
308	B.E./B.Tech	Industrial Electronics	IX	Electrical & Electronics Engineering (Control System)	ELEECS
309	B.E./B.Tech	Industrial Electronics	IX	Computer Engineering & Application/CTA	CEAT
310	B.E./B.Tech	Industrial Electronics	IX	Micro-electronics and VLSI Design	MEVD
311	B.E./B.Tech	Industrial Electronics	IX	Embedded System and VLSI Design	ESVD
312	B.E./B.Tech	Industrial Electronics	IX	VLSI Design	VLSID
313	B.E./B.Tech	Industrial Electronics	IX	Instrumentation and Control Systems	ICS
314	B.E./B.Tech	Industrial Electronics	IX	Control System	CS
315	B.E./B.Tech	Industrial Electronics	IX	Digital Techniques and Instrumentation	DTI
316	B.E./B.Tech	Industrial Electronics	IX	Nanotechnology	NT
317	B.E./B.Tech	Industrial Electronics	IX	Computer Tech. Application	CTA

318	B.E./B.Tech	Industrial Electronics	IX	Software systems	SoftSyst
319	B.E./B.Tech	Industrial Electronics	IX	Industrial Engg and Management	IEM
320	B.E./B.Tech	Industrial Electronics	IX	Energy Technology	ET
321	B.E./B.Tech	Industrial Electronics	IX	Chemical Engg and Environment	CEE
322	B.E./B.Tech	Industrial Electronics	IX	Industrial Engg & Safety	IS
323	B.E./B.Tech	Information And Communication Technology	ICT	Microwave & Telecom. Engg	MTEngg
324	B.E./B.Tech	Information And Communication Technology	ICT	Microwave & Millimeter Engg	MMEngg
325	B.E./B.Tech	Information And Communication Technology	ICT	Information Tech	IT
326	B.E./B.Tech	Information And Communication Technology	ICT	Microwave	MV
327	B.E./B.Tech	Information And Communication Technology	ICT	Communication Control and Networks	CommContNet
328	B.E./B.Tech	Information And Communication Technology	ICT	Digital Communication	DC
329	B.E./B.Tech	Information And Communication Technology	ICT	Communication System	CommSys
330	B.E./B.Tech	Information And Communication Technology	ICT	Communication Technology	CommTech
331	B.E./B.Tech	Information And Communication Technology	ICT	Electronics and Communication	EletComm
332	B.E./B.Tech	Information And Communication Technology	ICT	Electronics & Communication Engineering-Digital Communication	EletCommDC
333	B.E./B.Tech	Information And Communication Technology	ICT	Electronics & Communication Engg.- Communication Control & Net	EletCommNet
334	B.E./B.Tech	Information Technology	IT	Computer Network	CNTK
335	B.E./B.Tech	Information Technology	IT	Computer Engineering & Application/CTA	CEAT
336	B.E./B.Tech	Information Technology	IT	Artificial Intelligence	AI

337	B.E./B.Tech	Information Technology	IT	Cyber Security	CYBSE
338	B.E./B.Tech	Information Technology	IT	Computer Sc. & Engineering	CSE
339	B.E./B.Tech	Information Technology	IT	Software Engineering	SoftEngg
340	B.E./B.Tech	Information Technology	IT	Information Technology	IT
341	B.E./B.Tech	Information Technology	IT	Nanotechnology	NT
342	B.E./B.Tech	Information Technology	IT	Computer Tech. Application	CTA
343	B.E./B.Tech	Information Technology	IT	Software systems	SoftSyst
344	B.E./B.Tech	Information Technology	IT	System Software	SysSoft
345	B.E./B.Tech	Information Technology	IT	Industrial Engg and Management	IEM
346	B.E./B.Tech	Information Technology	IT	Energy Technology	ET
347	B.E./B.Tech	Information Technology	IT	Chemical Engg and Environment	CEE
348	B.E./B.Tech	Information Technology	IT	Industrial Engg & Safety	IS
349	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Micro-electronics and VLSI Design	MEVD
350	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Embedded System and VLSI Design	ESVD
351	B.E./B.Tech	Instrumentation and Control Engineering	ICE	VLSI Design	VLSID
352	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Instrumentation and Control Systems	ICS
353	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Control System	CS
354	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Digital Techniques and Instrumentation	DTI
355	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Nanotechnology	NT
356	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Computer Tech. Application	CTA
357	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Software systems	SoftSyst
358	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Industrial Engg and Management	IEM
359	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Energy Technology	ET
360	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Chemical Engg and Environment	CEE
361	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Industrial Engg & Safety	IS
362	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Computer Engineering & Application/CTA	CEAT

363	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Electrical & Electronics Engineering (Control System)	ELEECs
364	B.E./B.Tech	Instrumentation and Control Engineering	ICE	Instrumentation and Control Engineering	ICEN
365	B.E./B.Tech	Instrumentation Engineering	IE	Instrumentation and Control Engineering	ICEN
366	B.E./B.Tech	Instrumentation Engineering	IE	Electrical & Electronics Engineering (Control System)	ELEECs
367	B.E./B.Tech	Instrumentation Engineering	IE	Computer Engineering & Application/CTA	CEAT
368	B.E./B.Tech	Instrumentation Engineering	IE	Micro-electronics and VLSI Design	MEVD
369	B.E./B.Tech	Instrumentation Engineering	IE	Embedded System and VLSI Design	ESVD
370	B.E./B.Tech	Instrumentation Engineering	IE	VLSI Design	VLSID
371	B.E./B.Tech	Instrumentation Engineering	IE	Instrumentation and Control Systems	ICS
372	B.E./B.Tech	Instrumentation Engineering	IE	Control System	CS
373	B.E./B.Tech	Instrumentation Engineering	IE	Digital Techniques and Instrumentation	DTI
374	B.E./B.Tech	Instrumentation Engineering	IE	Nanotechnology	NT
375	B.E./B.Tech	Instrumentation Engineering	IE	Computer Tech. Application	CTA
376	B.E./B.Tech	Instrumentation Engineering	IE	Software systems	SoftSyst
377	B.E./B.Tech	Instrumentation Engineering	IE	Industrial Engg and Management	IEM
378	B.E./B.Tech	Instrumentation Engineering	IE	Energy Technology	ET
379	B.E./B.Tech	Instrumentation Engineering	IE	Chemical Engg and Environment	CEE
380	B.E./B.Tech	Instrumentation Engineering	IE	Industrial Engg & Safety	IS
381	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Design of Mechanical System	DMS
382	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Mechanical Engineering(Production)	MEP

383	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Mechanical Engineering	ME
384	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Industrial Product and Design	IPD
385	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Thermal & Power Engg	TPEngg
386	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Thermal Engineering	Tengg
387	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Thermal System and Design	TSD
388	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Advanced production & CIM	APC
389	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Production System	ProdSys
390	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Production and Industrial System	PIS
391	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Nanotechnology	NT
392	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Computer Tech. Application	CTA
393	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Software systems	SoftSyst
394	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Industrial Engg and Management	IEM
395	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Energy Technology	ET
396	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Chemical Engg and Environment	CEE
397	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Industrial Design	ID
398	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Machine Design	MD
399	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Heat Power	HP
400	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Heat Power and Thermal	HPT

401	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Machine Design and Robotics	MDR
402	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Industrial Engg & Safety	IS
403	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Computer Engineering & Application/CTA	CEAT
404	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	CAD/CAM Engg.	CADCAM
405	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Automobile Engineering	AUENG
406	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Production Engg.	PRENG
407	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Industrial & production Engineering	INPENG
408	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Thermal Science Engineering	TSENGG
409	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Mechanical Engineering (Heat Power)	MEGHP
410	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Computer Integrated Manufacturing	COMIMA
411	B.E./B.Tech	Mechanical Engineering /Aeronautical Engineering	MECH	Mechanical Engineering-Production & Industrial System	MEPIS
412	B.E./B.Tech	Mechotronics	MHT	Electrical & Electronics Engineering (Control System)	ELEECS
413	B.E./B.Tech	Mechotronics	MHT	Computer Engineering & Application/CTA	CEAT
414	B.E./B.Tech	Mechotronics	MHT	Micro-electronics and VLSI Design	MEVD
415	B.E./B.Tech	Mechotronics	MHT	Embedded System and VLSI Design	ESVD
416	B.E./B.Tech	Mechotronics	MHT	VLSI Design	VLSID
417	B.E./B.Tech	Mechotronics	MHT	Instrumentation and Control Systems	ICS
418	B.E./B.Tech	Mechotronics	MHT	Control System	CS
419	B.E./B.Tech	Mechotronics	MHT	Digital Techniques and Instrumentation	DTI
420	B.E./B.Tech	Mechotronics	MHT	Nanotechnology	NT
421	B.E./B.Tech	Mechotronics	MHT	Computer Tech. Application	CTA
422	B.E./B.Tech	Mechotronics	MHT	Software systems	SoftSyst

423	B.E./B.Tech	Mechotronics	MHT	Industrial Engg and Management	IEM
424	B.E./B.Tech	Mechotronics	MHT	Energy Technology	ET
425	B.E./B.Tech	Mechotronics	MHT	Chemical Engg and Environment	CEE
426	B.E./B.Tech	Mechotronics	MHT	Industrial Engg & Safety	IS
427	B.E./B.Tech	Mining	Mining	Industrial & production Engineering	INPENG
428	B.E./B.Tech	Power Electronics	PElectro	Electrical Power Systems	ELPOSYS
429	B.E./B.Tech	Power Electronics	PElectro	Computer Engineering & Application/CTA	CEAT
430	B.E./B.Tech	Power Electronics	PElectro	Electrical & Electronics Engineering (Control System)	ELEECS
431	B.E./B.Tech	Power Electronics	PElectro	Optoelectronics	OE
432	B.E./B.Tech	Power Electronics	PElectro	Information Tech	IT
433	B.E./B.Tech	Power Electronics	PElectro	Power Electronics and Electric Machine Drives	PEEMD
434	B.E./B.Tech	Power Electronics	PElectro	High Voltage & Power System	HVPS
435	B.E./B.Tech	Power Electronics	PElectro	Power System	PowSys
436	B.E./B.Tech	Power Electronics	PElectro	Power Electronics	PE
437	B.E./B.Tech	Power Electronics	PElectro	Power Electronics and Systems	PES
438	B.E./B.Tech	Power Electronics	PElectro	Electrical Machine Design	EMD
439	B.E./B.Tech	Power Electronics	PElectro	Nanotechnology	NT
440	B.E./B.Tech	Power Electronics	PElectro	Computer Tech. Application	CTA
441	B.E./B.Tech	Power Electronics	PElectro	Software systems	SoftSyst
442	B.E./B.Tech	Power Electronics	PElectro	Industrial Engg and Management	IEM
443	B.E./B.Tech	Power Electronics	PElectro	Energy Technology	ET
444	B.E./B.Tech	Power Electronics	PElectro	Chemical Engg and Environment	CEE
445	B.E./B.Tech	Power Electronics	PElectro	Industrial Engg & Safety	IS
446	B.E./B.Tech	Power Electronics	PElectro	Control System	CS
447	B.E./B.Tech	Power Electronics	PElectro	Power Systems and Automation	PoSysAu
448	B.E./B.Tech	Production Engineering	PE	Industrial Product and Design	IPD
449	B.E./B.Tech	Production Engineering	PE	Thermal & Power Engg	TPEngg
450	B.E./B.Tech	Production Engineering	PE	Thermal Engineering	Tengg
451	B.E./B.Tech	Production Engineering	PE	Thermal System and Design	TSD

452	B.E./B.Tech	Production Engineering	PE	Advanced production & CIM	APC
453	B.E./B.Tech	Production Engineering	PE	Production System	ProdSys
454	B.E./B.Tech	Production Engineering	PE	Production and Industrial System	PIS
455	B.E./B.Tech	Production Engineering	PE	Nanotechnology	NT
456	B.E./B.Tech	Production Engineering	PE	Computer Tech. Application	CTA
457	B.E./B.Tech	Production Engineering	PE	Software systems	SoftSyst
458	B.E./B.Tech	Production Engineering	PE	Industrial Engg and Management	IEM
459	B.E./B.Tech	Production Engineering	PE	Energy Technology	ET
460	B.E./B.Tech	Production Engineering	PE	Chemical Engg and Environment	CEE
461	B.E./B.Tech	Production Engineering	PE	Mechanical Engineering	ME
462	B.E./B.Tech	Production Engineering	PE	Industrial Design	ID
463	B.E./B.Tech	Production Engineering	PE	Machine Design	MD
464	B.E./B.Tech	Production Engineering	PE	Heat Power	HP
465	B.E./B.Tech	Production Engineering	PE	Heat Power and Thermal	HPT
466	B.E./B.Tech	Production Engineering	PE	Machine Design and Robotics	MDR
467	B.E./B.Tech	Production Engineering	PE	Industrial Engg & Safety	IS
468	B.E./B.Tech	Production Engineering	PE	Design of Mechanical System	DMS
469	B.E./B.Tech	Production Engineering	PE	Computer Integrated Manufacturing	COMIMA
470	B.E./B.Tech	Production Engineering	PE	Mechanical Engineering (Heat Power)	MEGHP
471	B.E./B.Tech	Production Engineering	PE	Thermal Science Engineering	TSENGG
472	B.E./B.Tech	Production Engineering	PE	Computer Engineering & Application/CTA	CEAT
473	B.E./B.Tech	Production Engineering	PE	Mechanical Engineering-Production & Industrial System	MEPIS
474	B.E./B.Tech	Textile	TXL	Industrial & Production Engg.	INPENG
475	B.E./B.Tech.	Fire Technology and Safety Engg.	FTSE	Energy Technology	ET
476	B.E./B.Tech.	Fire Technology and Safety Engg.	FTSE	Environment Engg	EEngg
477	B.E./B.Tech.	Fire Technology and Safety Engg.	FTSE	Industrial Engg & Safety	IS

478	B.E./B.Tech.	Fire Technology and Safety Engg.	FTSE	Industrial Engg and Management	IEM
479	B.E./B.Tech.	Fire Technology and Safety Engg.	FTSE	Thermal Engg./ Heat power Engg.	TEHP
480	B.E./B.Tech.	Petro Chemical	PECH	Chemical Engineering	CE
481	B.E./B.Tech.	Petro Chemical	PECH	Energy & Environment Management	EEM
482	B.E./B.Tech.	Petro Chemical	PECH	Energy Technology	ET
483	B.E./B.Tech.	Petro Chemical	PECH	Industrial Safety Engineering	IS
484	B.E./B.Tech.	Water Resources Engineering	WRE	Water Resources Engineering	WRE
485	M.Sc.	Agricultural Sciences	AS	Biotechnology	BT
486	M.Sc.	Bio-informatics	BI	Biotechnology	BT
487	M.Sc.	Electronics	EL	Optoelectronics	OE
488	M.Sc.	Life Sciences	LC	Biotechnology	BT
489	M.Sc.	Materials Science	MS	Nanotechnology	NT
490	M.Sc.	Microbiology/Biochemistry	MB	Biotechnology	BT
491	M.Sc.	Physics / Chemistry (with Physics & Maths at B.Sc. level)	PCM	Nanotechnology	NT
492	M.Sc.	Physics/Applied Physics	PAP	Optoelectronics	OE
493	M.Sc.	Veterinary Sciences	VS	Biotechnology	BT
494	MCA	Master In Computer Application	MCA	Computer Tech. Application	CTA
495	MCA	Master In Computer Application	MCA	Software systems	SoftSyst
496	MCA	Master In Computer Application	MCA	Computer Engineering & Application/CTA	CEAT

NOTE:- (Subjected to Final Equivalency from RGPV, Bhopal)

TABLE -2			
DIRECTORATE OF TECHNICAL EDUCATION, MADHYA PRADESH			
TENTATIVE SEATS IN M.E./M.TECH. COURSE FOR THE SESSION 2019-20			
GOVERNMENT INSTITUTIONS			
S. No.	Institute Name	Branch	Seats
1	JABALPUR ENGINEERING COLLEGE, JABALPUR	COMMUNICATION SYSTEMS	18
		CONTROL SYSTEMS	18
		ENVIRONMENTAL ENGINEERING	18
		GEOTECHNICAL ENGINEERING	18
		HEAT POWER ENGINEERING	18
		HIGH VOLTAGE AND POWER SYSTEMS ENGINEERING	18
		HIGH VOLTAGE ENGINEERING	18
		MACHINE DESIGN	18
		MICROWAVE ENGINEERING	18
		STRUCTURAL ENGINEERING	18
2	UJJAIN ENGINEERING COLLEGE (FORMERLY GOVT. ENGG. COLLEGE ESTB. IN 1966)	COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN	25
		DIGITAL COMMUNICATIONS	18
		ENVIRONMENTAL MANAGEMENT	25
		INDUSTRIAL ENGINEERING AND MANAGEMENT	18
Government Aided			
1	Samrat Ashok Technological Institute, Vidisha (1960)	Advanced production system	18
		Artificial Intelligence	18
		Computer Science & Engineering	25
		Construction Technology & Management	18

		Cyber Security	18
		Digital Communication	18
		Electrical Machines And Drives	18
		Environmental Engineering	18
		Power Electronics	18
		Thermal Engineering	18
		Transportation Engineering	18
Self Financing Institutions			
1	Rustamji Institute of Technology, Tekanpur, Gwalior	AUTOMOBILE ENGINEERING	18
		COMMUNICATION SYSTEMS	18
2	SCHOOL OF BIOTECHNOLOGY, RGPV BHOPAL	BIOTECHNOLOGY	18
3	SCHOOL OF ENERGY AND ENVIRONMENT MANAGEMENT, RGPV BHOPAL	ENERGY TECHNOLOGY	18
4	SCHOOL OF INFORMATION TECHNOLOGY, RGPV BHOPAL	DATA SCIENCES	18
		COMPUTER TECHNOLOGY AND APPLICATIONS	18
		CYBER FORENSICS	18
		INFORMATION TECHNOLOGY	18
5	SCHOOL OF NANOTECHNOLOGY, RGPV BHOPAL	NANO TECHNOLOGY	18
6	UNIVERSITY INSTITUTE OF TECHNOLOGY, RGPV, BHOPAL	COMPUTER SCIENCE AND ENGINEERING	18
		DIGITAL COMMUNICATIONS	18
		HEAT POWER ENGINEERING	18
		POWER SYSTEMS	18
		STRUCTURAL ENGINEERING	18
PRIVATE INSTITUTIONS			
1	Acropolis Institute of Technology & Research, Indore	Computer Science & Engineering	24
		VLSI Design & Embedded System	18

2	Adina Institute of Science & Technology, Sagar	Computer Science & Engineering	18
		Thermal Power Engineering	18
		VLSI	18
3	Aditya College of Technology & Science, Satna	Energy Technology	18
4	All Saints College of Technology, Bhopal	Computer Science & Engineering	18
		Digital Communication	18
		Thermal Engineering	18
5	Alpine Institute of Technology, Ujjain	Computer Aided Structural Analysis and Design	18
		Computer Science & Engineering	18
		Digital Communication	18
6	Astral Institute of Technology & Research, Indore	Computer Science & Engineering	18
		Mechanical Engineering (Thermal Engg.)	18
7	Babulal Tarabai Institute of Research & Technology, Sagar	Computer Science & Engineering	18
		Construction Technology & Management	18
		Digital Communication	18
		Industrial Engg. and Mgmt.	18
8	Bagulamukhi College of Technology, Bhopal	Power Systems	18
		Thermal Engineering	18
9	Bansal Institute of Science & Technology, Bhopal	Computer Science & Engineering	24
		Digital Communication	18
		Industrial Engg.	18
10	Bhopal Institute of Technology & Science, Bhopal	Computer Science & Engineering	18
		Power Systems	18
		Thermal Engineering	18
11	Bhopal Institute of Technology, Bhopal	Digital Communication	18
		Power Electronics	18
12	BM College of Technology, Indore	Computer Science & Engineering	18
		Mechanical Engineering- Production & Machine Design	18
		Structural Engineering	18
		Thermal Engineering	18

		VLSI	18
13	Corporate Institute of Science & Technology, Bhopal	Power Systems	18
		Thermal Engineering	18
14	Global Nature Care Sangathan's Group of Institutions, Jabalpur	Computer Science & Engineering	24
		Digital Communication	24
15	Guru Ramdas Khalsa Institute of Science & Technology, Jabalpur	Thermal Systems & Design	18
16	Gyan Ganga College of Technology, Jabalpur	Computer Technology & Application	18
		Digital Communication	18
		Power Systems	18
17	Gyan Ganga Institute of Technology & Science, Jabalpur	Advanced Production System	18
		Communication Systems	18
		Computer Science and Engg.	36
		Energy Technology	18
		Machine Design	18
		Software systems	18
		Structural Engineering	18
		VLSI & Embedded Systems	18
18	IASSCOM fortune Institute of Technology, Bhopal	Computer Science & Engineering	24
		Digital Communication	24
		Power Systems	24
19	IES College of Technology, Bhopal	Computer Science & Engineering	18
		Power Systems	18
		Thermal Engineering	18
		VLSI Design & Embedded System	18
20	IES Institute of Technology & Management, Bhopal	Structural Engineering	18
21	Indore Institute of Science & Technology, Indore	Computer Science & Engineering	18
		Digital Communication	18
		Machine Design	18
22	Infinity Management & Engineering College, Sagar	Computer Science & Engineering	18
		Computer Technology & Application	18
		Industrial Engineering and Management	18
		Structural Engineering	18

		VLSI Design	18
23	IPS Academy, Institute of Engineering & Science, Indore	Chemical Engineering	18
		Computer Science & Engineering	18
		Construction & Planning Management	18
		Electronics & Communication Engg.	18
		Industrial Safety & Engg.	18
		Power Electronics	18
		Structural Engineering	18
24	IPS College of Technology & Management, Gwalior	Construction Technology & Management	18
		Machine Design	18
25	ITM GROUP OF INSTITUTIONS (Institute of Technology and Management) (Technical Campus), Gwalior	Computer Science & Engineering	18
		VLSI Design	18
26	Jai Narain College of Technology, Bhopal	Computer Science & Engineering	24
27	Jawaharlal Institute of Technology, Borawan, Khargone	Digital Communication	18
		Industrial Engg. And Mgmt.	18
		Power Electronics	18
		Software Engineering	18
		Transportation Engineering	18
28	Jawaharlal Nehru College of Technology, Rewa	Computer Science & Engineering	18
		Electronics and Communication	18
		High Voltage & Power System Engineering	18
		Structural Engineering	18
29	Kailash Narayan Patidar College of Science & Technology, Bhopal	Computer Science & Engineering	18
		Cyber Security	18
		Digital Communication	18
		Thermal Engineering	18
30	Kopal Institute of Science & Technology, Bhopal	Computer Science & Engineering	24
		Power Systems	24
31	Lakshmi Narain College of Technology & Science (RIT), Indore	Computer Science & Engineering	18
		Electronics & Communication Engg.	18

		Thermal Engineering	18
32	Lakshmi Narain College of Technology & Science, Bhopal	Computer Science & Engineering	30
		Electronics and Communication	18
33	Lakshmi Narain College of Technology Excellence, Bhopal	Computer Science & Engineering	24
		Digital Communication	18
		Power Systems	30
34	Lakshmi Narain College of Technology, Bhopal	Computer Science & Engineering	30
		Construction Technology & Management	30
		Structural Engineering	30
		Power Electronics Engineering	30
		Thermal Engineering	30
		VLSI	30
35	Lakshmi Narain College of Technology, Indore	Computer Science & Engineering	24
		Digital Communication	24
		Thermal Engineering	18
36	Lord Krishna College of Technology, Indore	Computer Science & Engineering	18
		VLSI	18
37	Mahakal Institute Technology & Management, Ujjain	Structural Engineering	18
38	Mahakal Institute of Technology, Ujjain	Electronics & Communication Engg.	18
		Information Technology	18
		Mechanical Engineering (IEM)	18
39	Maharana Pratap College of Technology, Gwalior	Computer Science & Engineering	18
		Electronics & Communication Engg.-Communication Control & Net	18
		Instrumentation & Control Engineering	18
		Mechanical Engineering-Production & Industrial System	18
40	Malwa Institute of Science & Technology, Indore	Computer Science & Engineering	18

		Structural Engineering	18
		Thermal Engineering	18
41	Malwa Institute of Technology, Indore	CAD/CAM Engg.	18
		Computer Science & Engineering	18
		Power Electronics	18
42	Millenium Institute of Technology and Science, Bhopal	Computer Science & Engineering	18
		Digital Communication	18
		Power Electronics	24
		Structural Engineering	24
43	Millenium Institute of Technology, Bhopal	Computer Science & Engineering	18
		Construction Technology & Management	24
		Machine Design	24
		Thermal Engineering	18
44	Mittal Institute of Technology, Bhopal	Computer Integrated Manufacturing	18
		Computer Science & Engineering	18
		Digital Communication	18
		Power Electronics	18
45	Nagaji Institute of Technology & Management, Gwalior	Computer Science & Engineering	18
		Control Systems	18
		Electronics & Communication	18
		Embedded System & VLSI Design	18
		Software Engineering	18
		Thermal Engineering	18
46	NRI Institute of Information Science & Technology, Bhopal	Advanced Production Systems	18
		Computer Science & Engineering	36
		Digital Communication	24
		Information Technology	24
		Machine Design and Robotics	18
		Power Electronics	18
		VLSI Design & Embedded System	18
47	NRI Institute of Research & Technology, Bhopal	Building Construction Technology	18

		Computer Science & Engineering	18
		Digital Communication	18
		Thermal Engineering	18
		Machine Design and Robotics	18
48	Ojaswini Institute of Management & Technology, Damoh	Digital Communication	18
		Electrical & Electronics Engineering (Control System)	18
		Mechanical Engineering & Heat Power	18
49	Oriental College of Technology, Bhopal	Computer Science & Engineering	18
		Electronics Communication	18
		Power Electronics	18
		Thermal Engineering	18
50	Oriental Institute of Science & Technology, Bhopal	Computer Science & Engineering	24
		Construction Technology & Management	18
		Digital Communication	18
		Machine Design	18
		Power Systems	18
		Software Engineering	18
51	Patel Group of Institutions (Patel College of Science & Technology, Bhopal)	Computer Science & Engineering	36
		Digital Communication	18
		Software Systems	18
		Thermal Engineering	18
52	Patel Group of Institutions (Patel College of Science & Technology, Indore)	Computer Science & Engineering	18
		Digital Communication	18
		Information Technology	18
		Thermal Engineering	18
		Software System	18
		VLSI	18
53	Prashantee Institute of Technology & Science, Ujjain	Structural Design	24
54	Radha Raman Institute of Technology, & Science, Bhopal	Computer Science & Engineering	48
		Digital Communication	48
		Thermal Engineering	24
55	Radharaman Engineering College, Bhopal	Computer Science & Engineering	24

		Construction Technology & Management	24
		Power Systems	24
56	Rajeev Gandhi Prodyogiki Mahavidhyalaya, Bhopal	Advanced Production Systems	18
		Computer Science & Engineering	24
		Construction Technology & Management	18
		Digital Communication	18
57	Rewa Institute of Technology, Rewa	Computer Science & Engineering	24
		Digital Communication	18
		Thermal Engineering	18
58	Sagar Institute of Research & Technology - Excellence, Bhopal	Computer Science & Engineering	24
		Construction Technology & Management	24
		Mechanical Engineering (Production)	24
59	Sagar Institute of Research & Technology, Bhopal	Computer Science & Engineering	24
		Electronics & Communication Engg.	24
		Thermal Engineering	18
		VLSI & Microelectronics	18
60	Sagar Institute of Research Technology & Science, Bhopal	Computer Science & Engineering	24
		Structural Engineering	30
61	Sagar Institute of Science & Technology (SISTEC) Bhopal	Computer Science & Engineering	18
		Digital Communication	18
		Machine Design	18
		Thermal Engineering	18
		VLSI Design	18
62	Sagar Institute of Science Technology & Research, (SISTec-R), Bhopal	Computer Science & Engineering	18
		Construction Technology & Management	18
63	Sagar Institute of Science, Technology & Engineering(SISTec-E), Bhopal	Power Systems	18
64	SAM College of Engineering & Technology, Bhopal	Advanced Production Systems	18

		Computer Science & Engineering	18
		Micro Eletronics & VLSI Design	18
		Structural Engineering	18
65	Sanghvi Institute of management & Science, Indore	Computer Science & Engineering	18
		Electronics & Communication	18
		Embedded Systems	18
		Industrial & production Engineering	18
		Structural Engineering	18
66	Saraswati Institute of Engineering & Technology, Jabalpur	Machine Design	18
		Structural Engineering	18
67	Scope College of Engineering Bhopal	Digital Communication	24
		Power Systems	24
		Thermal Engineering	18
		VLSI	24
68	Shiv Kumar Singh Institute of Technology & Science, Indore	Computer Science & Engineering	18
		Embedded Systems & VLSI Design	18
		Industrial Safety & Engineering	18
		Structural Engineering	18
69	Shri Dadaji Institute of Technology & Science, Khandwa	Industrial Engineering and Management	18
70	Shri Ram College of Engineering & Management, Banmore	Computer Science & Engineering	18
		Digital Communication	18
		System Software	18
		Thermal System & Design	18
		VLSI	18
71	Shri Ram Group of Institution (Faculty of Engineering, Pharmacy, MBA, MCA), Jabalpur	Computer Science & Engineering	18
		Environment Engineering	18
		Structural Engineering	18
72	Shri Ram Institute of Science & Technology, Jabalpur	Computer Science & Engineering	18
		Digital Communication	18
		Energy Technology	18
73	Shri Ram Institute of Technology, Jabalpur	Computer Science and Engg.	18

		Computer Technology and Application	18
		Electronics & Communication Engg.	18
		Heat Power Engg	18
		Machine Design	18
		Microwave Engg.	18
		Power System	18
		VLSI	18
74	Sri Aurobindo Institute of Technology, Indore	Computer Science & Engineering	18
		Mechanical Engineering (IEM)	18
		Structural Engineering	18
75	Sushila Devi Bansal College of Engineering, Indore	Computer Science & Engineering	18
		Structural Engineering	18
		Computer Science & Engineering	18
		Digital Communication	18
		Thermal System & Design	18
76	Swami Vivekanand College of Engineering, Indore	Computer Science & Engineering	18
		Design Of Mechanical System	18
		Power Systems	18
		VLSI Design	18
77	Swami Vivekanand College of Science & Technology, Bhopal	Computer Science & Engineering	24
		Digital Communication	24
78	Takshshila Institute of Engineering & Technology, Jabalpur	Computer Science & Engineering	24
		Digital Communication	24
		Energy Technology	18
		Industrial Engg. And Mgmt.	18
79	Technocrates Institute Of Technology-Advance, Bhopal (2008)	Computer Science & Engineering	24
		Digital Communication	24
80	Technocrats Institute of Technology & Science, Bhopal	Computer Science & Engineering	24
		Digital Communication	24
		Heat Power & Thermal Engg	18
		Power Systems	24

81	Technocrats Institute of Technology (Excellence), Bhopal	Computer Science & Engineering	24
		Construction Tech & Mgmt.	24
		Electronics and Communication	24
82	Technocrats Institute of Technology, Bhopal	Computer Science & Engineering	24
		Digital Communication	24
		Heat Power and Thermal Engineering	24
		Information Technology	18
		Micro Elelctronics & VLSI Design	24
		Power Electronics	18
		Power System	24
83	Trinity Institute of Technology & Research, Bhopal	Digital Communication	18
		Power Electronics	18
		Thermal Engineering	18
		VLSI	18
84	Truba College of Science & Technology, Bhopal	Power Electronics	18
		VLSI & Embedded Systems Design	18
85	Truba Institute of Engineering & Information Technology, Bhopal	Computer Science & Engineering	18
		Digital Communication	18
		Energy Technology	24
		Structural Engineering	18
		Thermal Engineering	18
86	Vaishnavi Institutes of Technology and Science, Raisen	Computer Science & Engineering	24
		Digital Communication	24
		Machine Design	24
87	Vidhyapeeth Institute of Science & Technology, Bhopal	Thermal Engineering	18
		VLSI & Embedd System Design	18
88	Vikrant Institute of Technology & Management Indore	Computer Science & Engineering	18
		Cyber Security	24
		Electronics & Communication Engineering-Digital Communication	18
		Production Engg.	24
		Structural Engineering	24

89	Vikrant Institute of Technology & Management, Gwalior	Computer Science & Engineering	18
		Information Technology	24
		Mechanical Engineering (Production)	18
		Power System	24
		Structural Engineering	24
90	Vindhya Institute of Technology & Science, Indore	Machine Design	18
		Power Electronics	18
		Software Systems	18
91	Vindhya Institute of Technology & Science, Satna	Advanced Production Systems	18
		Computer Science & Engineering	18
		Digital Communication	18
92	VNS GROUP OF INSTITUTIONS, BHOPAL	Computer Science & Engineering	18
		Digital Communication	18

NOTE: ADDITION/DELETION OF INSTITUTIONS AND INTAKE CAPACITY MAY TAKE PLACE AT THE TIME OF COUNSELING AS PER THE APPROVAL OF AICTE.

TABLE -3			
DIRECTORATE OF TECHNICAL EDUCATION, MADHYA PRADESH			
TENTATIVE SEATS IN M. PHARM. COURSE FOR THE SESSION 2018-19			
Self Financing Institutions			
S. No.	Institute Name	Branch	Seats
1	SCHOOL OF PHARMACEUTICAL SCIENCES, RAJEEV GANDHI PRODYUOGIKI VISHWAVIDYALAYA, BHOPAL	PHARMACEUTICAL CHEMISTRY	10
		PHARMACEUTICS	10
		QUALITY ASSURANCE	10
PRIVATE INSTITUTIONS			
1	Acropolis Institute of Pharmaceutical Education and Research, Indore	Pharmaceutics	18
2	Adina Institute of Pharmaceutical Science (AIPS) , Sagar	Pharmaceutics	15
3	Adina Institute of Pharmaceutical Science (AIPS) , Sagar	Pharmacology	15
4	Bhabha Pharmacy Research Institute, Bhopal	Pharmaceutics	10
5	Bhagyoday Tirth Pharmacy College, Sagar	Pharmaceutics	36
6	Bhopal Institute of Technology & Science - Pharmacy Bangrasiya, Bhopal	Pharmaceutics	24
7	Bhopal Institute of Technology & Science - Pharmacy Bangrasiya, Bhopal	Pharmacognosy	18
8	Bhopal Institute of Technology & Science - Pharmacy Bangrasiya, Bhopal	Quality Assurance	24
9	BM College of Pharmaceutical Education and Research, Indore	Pharmaceutics	18
10	BM College of Pharmaceutical Education and Research, Indore	Quality Assurance	13
11	Charak Institute of Pharmacy, Khargone	Pharmaceutics	15
12	Charak Institute of Pharmacy, Khargone	Pharmacology	12
13	Daksh Institute of Pharmaceutical Science, Chhatarpur	Pharmaceutics	18
14	Daksh Institute of Pharmaceutical Science, Chhatarpur	Pharmacology	18
15	Dr. Shri RMS Institute of Science and Technology, College of Pharmacy, Mandsaur	Pharmaceutical Chemistry	18
16	Dr. Shri RMS Institute of Science and Technology, College of Pharmacy, Mandsaur	Pharmaceutics	18
17	Globus College of Pharmacy, Bhopal	Pharmaceutics	24
18	GRY Institute of Pharmacy (Borawan), Khargone	Pharmaceutical Chemistry	10
19	GRY Institute of Pharmacy (Borawan), Khargone	Pharmaceutics	15
20	GRY Institute of Pharmacy (Borawan), Khargone	Pharmacognosy	8
21	GRY Institute of Pharmacy (Borawan), Khargone	Quality Assurance	15
22	Guru Ramdas Khalsa Institute of Science & Technology, Jabalpur	Pharmaceutics	18
23	Indore Institute of Pharmacy, Indore	Pharmaceutics	18
24	Indore Institute of Pharmacy, Indore	Quality Assurance	18
25	Institute of Professional Studies - College of Pharmacy, Gwalior	Pharmaceutics	18
26	Institute of Professional Studies - College of Pharmacy, Gwalior	Pharmacology	18
27	IPS Academy, College of Pharmacy, Indore (MP)	Pharmaceutics	15
28	IPS Academy, College of Pharmacy, Indore (MP)	Pharmacology	15
29	IPS Academy, College of Pharmacy, Indore (MP)	Quality Assurance	15

30	Lakshmi Narain College of Pharmacy (RCP), Indore	Pharmaceutics	24
31	Lakshmi Narain College of Pharmacy, Bhopal	Pharmaceutics	18
32	Mahakal Institute of Pharmaceutical Studies, Ujjain	Pharmaceutics	15
33	Mahakal Institute of Pharmaceutical Studies, Ujjain	Pharmacognosy	10
34	Malhotra College, Bhopal	Pharmaceutics	36
35	Malhotra College, Bhopal	Pharmacology	18
36	Malhotra College, Bhopal	Quality Assurance	18
37	Millennium College of Pharmacy, Bhopal	Pharmaceutics	24
38	Millennium College of Pharmacy, Bhopal	Pharmacology	15
39	Mittal Institute of Pharmacy, Bhopal	Pharmaceutics	17
40	Mittal Institute of Pharmacy, Bhopal	Quality Assurance	13
41	Modern Institute of Pharmaceutical Sciences, Indore	Pharmaceutics	18
42	Modern Institute of Pharmaceutical Sciences, Indore	Quality Assurance	18
43	Nagaji Institute of Pharmaceutical Science, Gwalior	Pharmaceutics	13
44	Nagaji Institute of Pharmaceutical Science, Gwalior	Pharmacology	13
45	NRI Institute of Pharmaceutical Sciences, Bhopal	Drug Regulatory Affair	18
46	NRI Institute of Pharmaceutical Sciences, Bhopal	Pharmaceutical Chemistry	10
47	NRI Institute of Pharmaceutical Sciences, Bhopal	Pharmaceutics	36
48	NRI Institute of Pharmaceutical Sciences, Bhopal	Pharmacology	10
49	NRI Institute of Pharmacy, Bhopal	Pharmaceutical Chemistry	18
50	NRI Institute of Pharmacy, Bhopal	Pharmaceutics	36
51	Oriental College of Pharmacy, Bhopal	Pharmaceutical Chemistry	18
52	Oriental College of Pharmacy, Bhopal	Pharmaceutics	24
53	Oriental College of Pharmacy, Bhopal	Quality Assurance	18
54	Patel Group of Institutions (Patel College of Pharmacy, Bhopal)	Pharmaceutics	36
55	Radharaman College of Pharmacy, Bhopal	Pharmaceutics	15
56	Radharaman College of Pharmacy, Bhopal	Pharmacology	15
57	Radharaman Institute of Pharmaceutucal Sciences, Bhopal	Pharmaceutics	15
58	Radharaman Institute of Pharmaceutucal Sciences, Bhopal	Quality Assurance	12
59	Rajiv Gandhi College of Pharmacy, Bhopal	Pharmaceutical Chemistry	24
60	Rajiv Gandhi College of Pharmacy, Bhopal	Pharmaceutics	36
61	Ravi Shanker College of Pharmacy, Bhopal	Pharmaceutics	15
62	Ravi Shanker College of Pharmacy, Bhopal	Pharmacology	15
63	RKDF School Of Pharmaceutical Science, Bhopal	Pharmaceutics	24
64	RKDF School Of Pharmaceutical Science, Bhopal	Pharmacology	24
65	Sagar Institute of Pharmaceutical Sciences, Sagar	Pharmaceutics	24
66	Sagar Institute of Pharmaceutical Sciences, Sagar	Pharmacognosy	18
67	Sagar Institute of Pharmaceutical Sciences, Sagar	Pharmacology	18
68	Sagar Institute of Pharmaceutical Sciences, Sagar	Quality Assurance	18
69	Sagar Institute of Pharmacy & Technology (SIPTec), Bhopal	Pharmaceutical Chemistry	18
70	Sagar Institute of Pharmacy & Technology (SIPTec), Bhopal	Pharmaceutics	18

71	Sagar Institute of Research & Technology - Pharmacy, Bhopal	Pharmaceutical Chemistry	10
72	Sagar Institute of Research & Technology - Pharmacy, Bhopal	Pharmaceutics	15
73	Sagar Institute of Research & Technology - Pharmacy, Bhopal	Pharmacology	15
74	Sagar Institute of Research, Technology and Science - Pharmacy, Bhopal	Pharmaceutics	15
75	Shri Bherulal Pharmacy Institute, Indore	Pharmaceutics	24
76	Shri Bherulal Pharmacy Institute, Indore	Pharmacology	15
77	Shri Bherulal Pharmacy Institute, Indore	Quality Assurance	15
78	Shri Ram College of Pharmacy, Morena	Pharmaceutics	18
79	Shri Ram College of Pharmacy, Morena	Pharmacology	18
80	Shri Ram Group of Institution (Faculty of Engineering, Pharmacy, MBA, MCA), Jabalpur	Pharmaceutical Chemistry	18
81	Shri Ram Group of Institution (Faculty of Engineering, Pharmacy, MBA, MCA), Jabalpur	Pharmaceutics	18
82	Shri Ram Institute of Pharmacy, Jabalpur	Pharmaceutical Marketing	18
83	Shri Ram Institute of Pharmacy, Jabalpur	Pharmaceutics	18
84	Shri Ram Institute of Technology Pharmacy, Jabalpur	Pharmaceutics	18
85	Shri Ram Institute of Technology Pharmacy, Jabalpur	Pharmacognosy	18
86	Shri Ram Institute of Technology Pharmacy, Jabalpur	Pharmacology	18
87	Shri Ramnath Singh inst. Of Pharma. Sc. & Technology, Gwalior	Pharmaceutical Chemistry	10
88	Shri Ramnath Singh inst. Of Pharma. Sc. & Technology, Gwalior	Pharmaceutics	18
89	Shri Ramnath Singh inst. Of Pharma. Sc. & Technology, Gwalior	Pharmacology	18
90	Shri Ramnath Singh inst. Of Pharma. Sc. & Technology, Gwalior	pharmacy practice	18
91	Shri Ramnath Singh Mahavidhyalaya (Pharmacy) Gormi, Bhind	Pharmaceutical Chemistry	18
92	Shri Ramnath Singh Mahavidhyalaya (Pharmacy) Gormi, Bhind	Pharmaceutics	18
93	Shri Ramnath Singh Mahavidhyalaya (Pharmacy) Gormi, Bhind	Pharmacology	10
94	Shri Rawatpura Sarkar Institute of Pharmacy, Datia	Pharmaceutics	12
95	Shri Rawatpura Sarkar Institute of Pharmacy, Datia	Pharmacognosy	10
96	Smriti College of Pharmaceutical Education, Indore	Pharmaceutical Chemistry	24
97	Smriti College of Pharmaceutical Education, Indore	Pharmaceutics	24
98	Smriti College of Pharmaceutical Education, Indore	Pharmacognosy	18
99	Sri Aurobindo Institute of Pharmacy, Indore	Pharmaceutical Chemistry	6
100	Sri Aurobindo Institute of Pharmacy, Indore	Pharmaceutics	9
101	Swami Vivekanand College of Pharmacy, Indore	Pharmaceutical Chemistry	15
102	Swami Vivekanand College of Pharmacy, Indore	Pharmaceutics	15
103	Swami Vivekanand College of Pharmacy, Indore	Pharmacology	15
104	Technocrates Institute of Technology-Pharmacy Education and Research, Bhopal	Pharmaceutics	12
105	Technocrates Institute of Technology-Pharmacy Education and Research, Bhopal	Pharmacology	12
106	Technocrats Institute of Technology - Pharmacy, Bhopal	Pharmaceutical Chemistry	15

107	Technocrats Institute of Technology - Pharmacy, Bhopal	Pharmaceutics	15
108	Technocrats Institute of Technology - Pharmacy, Bhopal	Pharmacology	15
109	Truba Institute of Pharmacy, Bhopal	Pharmaceutics	15
110	Truba Institute of Pharmacy, Bhopal	Pharmacology	15
111	Vedic Institute of Pharmaceutical Education an Research, Sagar	Pharmaceutics	18
112	VNS GROUP OF INSTITUTIONS, BHOPAL	Pharmaceutical Chemistry	10
113	VNS GROUP OF INSTITUTIONS, BHOPAL	Pharmaceutics	15
114	VNS GROUP OF INSTITUTIONS, BHOPAL	Pharmacology	15

NOTE: ADDITION/DELETION OF INSTITUTIONS AND INTAKE CAPACITY MAY TAKE PLACE AT THE TIME OF COUNSELING AS PER THE APPROVAL OF AICTE AND PCI APPROVAL.