



सावित्रीबाई फुले पुणे विद्यापीठ

Savitribai Phule Pune University
(formerly University of Pune)

Circular No. 101 of 2026

ELIGIBILITY CRITERIA FOR VARIOUS PROGRAMS
Website : www.unipune.ac.in

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SAVITRIBAI PHULE PUNE UNIVERSITY
(formerly University of Pune)



Circular No. 101 of 2026-2027

***Subject* : Information regarding Eligibility Conditions and Verification of Eligibility Application Forms in respect of various programs of the University.**

Principals of Affiliated Colleges, Directors of Recognized Institutes and Heads of University Departments shall shoulder the responsibility of doing all the work related to eligibility of students admitted by them to various programs of the University in their respective Colleges/Institutions/ University Departments.

Eligibility certificate is the first document which enables the student to get admission to the chosen programs in the College and Institute under University's jurisdiction. It is necessary that the process of issuing eligibility certificate should be completed expeditiously in the academic interest of the student.

The Heads of University Departments/ Principals of Affiliated Colleges/Directors of Recognized Institutes are requested to note carefully the following instructions for this purpose:

1. The Head of University Department/Principal of the College/Director of the Institute must ensure that the applicant fulfills all the conditions of admission to the concerned programs before admitting such applicant. Admission process is to be carried out strictly as per prevailing rules in this regard.
2. It should be noted that the eligibility rules should be strictly followed while giving admissions to the students and if any candidate is found ineligible, the Principal/Director of the Institute/Head of the Department shall be held responsible for the lapse and the university office shall not be a party to any litigations arising out of the same.
3. The Principal/Director/Head, University Department must ensure that the student has submitted copies of the required certificates. The Principal/Director/Head shall verify the true copies with the originals and endorse accordingly.
4. The originals should be retained by the College/Institute/University Department and should be made available to the University officials at the time of verification of eligibility.
5. The student is responsible for any discrepancy, error, wrong or incomplete information in the form. The authority granting admission shall ensure that the student has filled application completely and accurately.
6. Eligibility shall be decided strictly as per the provisions of Ordinances 56 to 64, Ordinances 115 & Ordinances 116 as amended from time to time.
7. The Principal of the Affiliated College/Director of the Recognized Institute/Head, University Department shall note the contents of University Circulars issued in this regard from time to time.

8. It shall be ensured that the students enter all the required information in the prescribed eligibility form and no column is left blank.
9. (A) Photocopies of the following documents in the neat and legible form with endorsement as true copy by the Principal/Director/Head or teacher incharge of admission, under his/her signature and stamp (with date) shall be attached to the application. All Original documents' should be returned to the concerned student/s after the same are verified by the College/Institute/Department.
1. Statement of Marks/Grade (Last qualifying exam.)
 2. Passing/Degree certificate (If statement of marks/Grade does not indicate clearly-class/percentage of marks obtained by the student in the relevant examination.)
 3. Original Migration Certificate will not be returned (if applicable)
 4. Original Transference Certificate will not be returned (if applicable)
 5. Original Attendance Certificate will not be returned (if applicable)
 6. Gazette/Marriage Certificate for change in name, if applicable.
 7. Copy of the admission letter issued by admission authority in case of centralized admission process by State or University.
- (B) (i) If any Affiliated College/Recognised Institution/University Departments admits students who are not eligible for post graduate program and if such students are allowed to fill in Examination Form a penalty of Rs.10,000/- per student shall be imposed on such College/Institution/ University Departments and the performance of Examination of such students will also be cancelled.
- (ii) If any Affiliated College/Recognised Institution/University Departments admits any student not eligible for Under-graduate program and allows him to fill in the Examination form, a penalty of Rs. 5000/- per student shall be imposed on such College/Institution/ University Departments and performance of the examination of such student shall be cancelled.
10. Candidates from Maharashtra State Belongs to S.C./S.T./D.T.N.T./O.B.C./S.E.B.C.^(*)/S.B.C. must submit Caste Validity Certificate. (In case of students migrating from other states, the reservation rules notified by Reservation Cell of this University be strictly followed.)

(*) Subject to final orders as Hon'ble Mumbai High Court in W. P. No. 3468/2024

The courses for which the condition of minimum percentage of marks is required; a relaxation of 5% marks be given to the above mentioned categories of Maharashtra State only. (Non Creamy-Layer Certificate should be submitted by those; to whom it is applicable as per reservation norms).

(However the candidates from other states who are nominated by the Govt. of India for admission to any program are entitled to the concessions/benefits available to SC/ST/DTNT/SBC and OBC, provided they belong to such category of nominating state Ref. OTC-1097/TE-1 dated 5-8-97 of Maharashtra State for Admission purpose.)

11. The Eligibility Fee shall be as prescribed by the University Authorities from time to time (Annexure A)

12. As per decision taken by the University on the subject mentioned above, it is hereby notified as below:

College should retain 40% (5% for Principals/Directors) amount of the total eligibility fees for remuneration to non teaching staff and deposit remaining 60% amount to the University. (for example: if the eligibility fee is Rs.100/- then College should retain Rs.40/- and deposit remaining amount Rs. 60/- to the University)

It is further informed that the amount of late fees, additional fees, additional late fees should be totally deposited to the University without deducting 40% college share.

Colleges/Institutes/Departments are hereby informed to strictly follow the norms mentioned above.

(a) The last dates for online eligibility process in the College/Institute/University Department are as below:

Sr. No.	Program	Last Date without Late Fee	Last Date with Late Fee of Rs.50/-	Last Date with Additional Late Fee of Rs.200/-
1	2	3	4	5
1.	All Degree/Post-Graduate Courses/ Foundation Courses/Advance Courses (Except the courses for which admissions are made by the Govt. of Maharashtra and the courses for which admissions are made in the second term).	30th Sept.	31st Oct.	30th Nov.
2.	Ph.D. and other courses.	upto 2 months From the date of issuance of admission letter	upto 3 months From the date of issuance of admission letter	3 months onwards From the date of issuance of admission letter
3.	All courses for which admission are made by the Govt. of Maharashtra through centralized admission process (Admissions of EWS/TFWS/PMSSS/J&K or any quota must submit the required documents in the eligibility section for Eligibility as per the dates given.)	30 days from the cutoff date of letter of Govt. of Maharashtra	31 to 45 days from the cutoff date of letter of Govt. of Maharashtra	46 days onwards from the cutoff date of letter of Govt. of Maharashtra

(b) If by mistake, a student eligibility remains pending after the final date, the college will be permitted to open the Eligibility link only one time, for that case only after payment of additional late fees.

(c) If any of the final date mentioned above falls on Sunday or Holiday, it shall be extended the next working day.

13. The Principal/Director/Head is requested to arrange the applications classwise under these categories as follows:

- (a) Students joining the First Year (Arts, Science and Commerce and other Professional course) after passing the Higher Secondary School Certificate Examination (XII Std.) of the Maharashtra State Board of Secondary & Higher Secondary Education.
- (b) Students joining this University for any course on the basis of passing H.S.C. or equivalent examination other than H.S.C. examination of Maharashtra state.
- (c) Students joining any course on the basis of having passed qualifying examination from this University will also be required to fill up the eligibility forms.
- (d) The College/Institute/Department shall maintain the record of eligibility for 03 (three) / 04 (Four) years (till the Student completes the course) from the date of admission.

14. Change in Name:

It shall be ensured that name of the student in the application form for eligibility and statement of marks/Gradesheet, passing certificate, degree certificate of the qualifying examination or any other document enclosed therewith is same. If in case there is a difference in the name i.e. in the case of a girl-student, if name after marriage is different, proof of change in name such as copy of Government Gazette, Marriage Registration Certificate, Affidavit should be enclosed along with the application form. Eligibility Certificate shall not be issued in the absence of such documentary proof.

15. Admissions as per provisions of Ordinance No. 59:

The Principal/Head/Director shall ensure that in case of a student to whom admission is granted in anticipation of declaration of his result, as per provisions of Ordinance No. 59. the necessary certificates are received within two months from the date of admissions, failing which Principal/Director/Head shall cancel the admission of such student and intimate to the University and the concerned student.

16. Recognized Degrees/Diplomas:

Students passing degrees/diplomas from the Universities/Boards/other Examining Bodies which are recognized by Association of Indian Universities, New Delhi are only eligible for admission in this University on a reciprocal basis provided that the entrance examinations, duration of the course and the general standard of attainment is similar to those prescribed by this University (lists of such Universities, HSC Boards and Examining Bodies are enclosed (Annexure 'B')) *However in case of degree awarded by open universities the condition regarding and duration of course may be relaxed, provided that the general standards of attainment are similar to those prescribed by Recognized University.

17. Admission to courses after Graduation:

For the purpose of admission to Second Graduation course or Post Graduation course the candidate should have passed Graduate course of three/four years duration of this University or any other recognized Indian University or equivalent examination.

18. Equivalence For H.S.C.

- (a) Eligibility of H.S.C. Vocational (MCVC) is Equivalent to H.S.C. of Maharashtra State Board of Higher Secondary education.
- (b) The student who are passing 'A' Level Examination, University of Cambridge is equivalent to XII std of Maharashtra State Board of Secondary and Higher Secondary (Government of Maharashtra)
- (c) The student who passed Examination conducted by Vishwashanti Gurukul of the University of Cambridge for I.B. Diploma programme is equivalent to XIIth std of Maharashtra State Board of Secondary and Higher Secondary (Government of Maharashtra)
- (d) महाराष्ट्र शासन, उच्च व तंत्रशिक्षण विभाग, शासन निर्णय क्र. समक-२००७/(२६/०७) मशि-६ दिनांक २८ फेब्रुवारी, २००७ नुसार मुम्बई हिन्दी विद्यापीठ, मुंबई यांच्याकडील
 - १) भाषा रत्न या परीक्षेस इंटर (बारावी) या परीक्षेचा समकक्षतेचा दर्जा विहित करण्यात आलेला आहे.
 - २) साहित्य सुधाकर या परीक्षेस बी.ए. या परीक्षेचा समकक्षतेचा दर्जा विहित करण्यात आलेला आहे.

19. Migrated Student with A.T.K.T. Not Eligible for Admission:

Student coming from another University shall not be eligible for admission in this University in the next higher class unless he/she is declared as passed in the preceding year/class of the former University, i.e. student who has been granted ATPT/ATKT in any program by other University shall not be eligible for admission in the next higher class of that program of this University.

20. Student who has appeared for supplementary examination not eligible:

Student who has appeared for any supplementary examination of the Statutory Board/ University shall not be eligible for admission in higher class in this University unless he/she is declared as passed before the last date prescribed for admission to the programme.

21. Students with S.S.C. and G.C.D. are not Eligible:

Students passing S.S.C. examination with English of any Board and Government and Government Commercial Diploma examination of the Government of Maharashtra are not held eligible for admission to the F.Y. course of any faculty.

22. Student with 11 years H.S.C./S.S.L.C. are not Eligible:

- (i) Student passing the Higher Secondary Examination of any Board with duration of 11 years are not eligible for admission to any program where H.S.C.(XII Std.) or equivalent examination is the minimum qualification in this University. (e.g. Rajasthan Board, M.P. Bhopal Board etc.)
- (ii) Student passing the School level examination conducted by the following Boards should not be admitted to any program in this University on the basis of certificates of these Boards:
 - 1) The Central Board of Higher Education, Tilak Nagar, New Delhi 110018.
 - 2) The Central Board of Higher Education, 39/7, East, Patel Nagar, New Delhi.
 - 3) The Central Board of Higher Education, Vachaspati Bhavan, New Delhi.
- (iii) Students passing the Higher Secondary Examination (10+2) conducted by Bharatiya Shiksha Parishad, Uttar Pradesh, Lucknow, are not eligible for admission to any course of this University.

23. Students passing Diploma in Tools and Die Making conducted by Nettur Technical Training Foundation (NTFF) Bangalore, are not eligible for admission to any program of this University.

24. Students passing First /Second year from any other University (Open/Regular) is eligible for second/third year respectively of this University, if and only the student has passed 10+2 pattern Certificate exam and fulfills equivalence norms concerned.

25. The student who have completed first and second year from another University and admitted to third year of three years degree course of this University will be declare pass only. The student who have completed first year of Post Graduation from another University and admitted to second year of this University will be declare pass only.

26. Procedure of equivalence for Students at College Level

As per decision taken by eligibility circular committee, equivalence proposals for S.Y.B.A./ S.Y.B.Com./S.Y.B.Sc. should not send to the Eligibility Section. The Principal with the help of HOD of concern subject should take decision at the time of admission for S.Y.B.A./S.Y.B.Com./S.Y.B.Sc. of students from other Universities. The college should send equivalence proposal for T.Y.B.A./T.Y. B.Com./T.Y.B.Sc. and remaining all other faculties as usual. For the equivalence process, please go through the guidelines as per letter No. 118 dated, 28.04.2016.

27. The Principal is authorized to take appropriate decision regarding eligibility of students who have completed two years Government recognized ITI after 10th standard, in accordance with Government Resolution No. VOC-2012/591/Pra.Kra.245(A)/Vyashi-4 dated, 28th September 2012 and University Academic Council decision vide Resolution No. Vipa. A 05 PA/05/2013 dated, 05.12.2013.

28. As per the request of the student the college authority may issue **2 Leaving/ Transference Certificates** i.e. one for the purpose for further admission and another for the purpose of Migration Certificate.
29. Students admitted provisionally to any course should submit their Transference Certificate within 30 (Thirty) days from the date of admission, failing which, the Principal/ Director/ Head will cancel the said admission with immediate effect.
30. **The college should send following online requests through Eligibility Login**
 - (a) Student's Name Correction according to the 12th Statement of Marks/ Gazette/ Marriage Certificate.
 - (b) Student's Admission Cancel.
 - (c) Student's Eligibility Number Transfer.

As per Eligibility Circular letter No Shaipa/172, dated 27/10/2020.

and Circular letter No. Shaipa/40, dated 08/02/2023

सावित्रीबाई फुले पुणे विद्यापीठ (पूर्वीचे पुणे विद्यापीठ)

दूरध्वनी क्रमांक :-

२५६०१२६६

२५६०१२७२

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संदर्भ क्र.शै.पा./११८



शैक्षणिक पात्रता विभाग

गणेशखिंड, पुणे- ४११००७

दि:- २८/०४/२०१६

प्रति,
मा. प्राचार्य,
सर्व संलग्नित महाविद्यालये,
(कला, वाणिज्य आणि विज्ञान)
सावित्रीबाई फुले पुणे विद्यापीठ

विषय - द्वितीय वर्ष कला, वाणिज्य आणि विज्ञान अभ्यासक्रमाच्या समकक्षतेबाबत....

महोदय/महोदया,

शैक्षणिक वर्ष २०१३-१४ पासून शैक्षणिक पात्रता विभागाच्या परिपत्रकानुसार विद्यापीठ अनुदान आयोगामार्फत मान्यताप्राप्त सर्व विद्यापीठे तसेच सर्व अभिमत विद्यापीठे यांचा सामावेश केलेला आहे. कला, ललितकला आणि प्रयोगजीवी कला, मानस, निती व समाजविज्ञान, वाणिज्य आणि विज्ञान (Arts, Performing Arts and Fine Arts, Mental, Moral and Social Sciences, Commerce and Science) विद्याशाखांच्या प्रथम वर्ष अभ्यासक्रमाची परिक्षा महाविद्यालयांमार्फतच घेण्यात येते. तसेच पदवीसाठी द्वितीय आणि तृतीय वर्षातले गुण धरूनच श्रेणी (Class) दिली जाते वरील सर्व बाबी विचारात घेऊन विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार, शैक्षणिक वर्ष २०१६-१७ पासून इतर विद्यापीठातून आपल्या विद्यापीठात कला, ललितकला आणि प्रयोगजीवी कला, मानस, निती व समाजविज्ञान, वाणिज्य आणि विज्ञान विद्याशाखांच्या पदवीच्या द्वितीय वर्षाच्या अभ्यासक्रमास प्रवेश घेणा-या विद्यार्थ्यांचे पूर्वीच्या विद्यापीठातील प्रथम वर्षाचे विषय आणि आपल्या विद्यापीठातील प्रथम वर्षाचे विषय, यांची पडताळणी करून आपल्याकडील ज्या विषयांचा अभ्यासक्रम संबंधित विद्यार्थ्यांने पूर्ण केलेला नसेल, अशा विषयांची आपल्या विद्यापीठातून परिक्षा उत्तीर्ण होण्याच्या अटीवर प्रवेश देण्यात येतो. प्रथम वर्षासाठी विद्यार्थ्यांच्या अभ्यासक्रमाची समकक्षता संबंधित महाविद्यालयातील प्राचार्यांनी सदर विद्यार्थ्यांना प्रवेश देतांनाच करावयाची आहे, समकक्षता करतांना खालील मार्गदर्शक तत्वांनुसार करावयाची आहे.

१. आपल्या विद्यापीठात अन्य विद्यापीठांतून कला, ललितकला आणि प्रयोगजीवी कला, मानस, निती व समाजविज्ञान, वाणिज्य आणि विज्ञान शाखांतर्गत पदवीच्या द्वितीय वर्षात प्रवेश घेणा-या विद्यार्थ्यांची समकक्षता संबंधित महाविद्यालयातील प्राचार्यांनी संबंधित विषय शिकविणा-या विषयाच्या विभागप्रमुखांशी चर्चा करून निर्णय घ्यावा.

२. शैक्षणिक पात्रता विभागामार्फत पात्रतेसंबंधी काढण्यात आलेल्या परिपत्रकात नमूद केलेल्या विद्यापीठांच्या यादीतील विद्यापीठातील विद्यार्थ्यांनाच प्रवेश देण्यात यावा. विद्यार्थ्यांची समकक्षता त्यांना प्रवेश देतांनाच करण्यात यावी.
३. आपल्या विद्यापीठाव्यतिरिक्त अन्य विद्यापीठातून द्वितीय वर्षास प्रवेशित विद्यार्थ्यांची समकक्षता करतांना तो विद्यार्थी प्रथम वर्ष अभ्यासक्रमास संबंधित विद्यापीठात सर्व विषयात उत्तीर्ण झालेला असावा. सदर विद्यार्थ्यांच्या मूळ गुणपत्रिकांची छाननी करून त्याच्या उत्तीर्ण असण्याबाबतची खात्री करून नंतरच त्याची समकक्षता करावी. अनुत्तीर्ण किंवा अ.टी.के.टी. प्राप्त विद्यार्थ्यांस प्रवेश देण्यात येऊ नयेत.
४. सदर प्रवेशित विद्यार्थ्यांचा पूर्वीच्या विद्यापीठातील प्रथम वर्षाचा अभ्यासक्रम आपल्या विद्यापीठातील प्रथम वर्षाच्या अभ्यासक्रमाच्या ७५ टक्के इतका समकक्ष असावा.
५. समकक्ष नसणा-या उर्वरित विषयांसाठी सदर विद्यार्थ्यांची परिक्षा नेहमीप्रमाणे घेण्यात यावी व संबंधित विषयात उत्तीर्ण होईपर्यंत तात्पुरता प्रवेश देण्यात यावा. तशी स्पष्ट कल्पना विद्यार्थ्यांस देऊन, त्याबाबत त्याची संमती असल्याबाबतचे आणि महाविद्यालयाचा निर्णय बंधनकारक असल्याबाबतचे विद्यार्थ्यांचे संमतीपत्र घेण्यात यावे. यासाठी विद्यार्थ्यांनी भरून देण्याचा अर्ज आणि संमतीपत्र विद्यापीठाच्या संकेतस्थळावरून घेण्यात यावेत.
६. सदर विद्यार्थ्यांची ऑनलाईन पध्दतीने शैक्षणिक पात्रता करून पात्रता यादी विद्यापीठाच्या पात्रता विभागास नेहमीप्रमाणे सादर करावी.
७. आपल्या विद्यापीठात इतर विद्यापीठातून पदवीच्या तृतीय वर्ष अभ्यासक्रमास विद्यापीठात प्रवेश घेतलेल्या विद्यार्थ्यांचे समकक्षता अर्ज प्राचार्यामार्फत समकक्षता ठरविण्यासाठी विद्यापीठ कार्यालयात पाठविण्यात यावेत. समकक्षता अर्जासोबत प्रती विद्यार्थी रु. ५००/- चे चलन (विद्यापीठ शाखेच्या बँकेत भरलेले), विद्यार्थ्यांचे संमतीपत्र, उत्तीर्ण असलेल्या गुणपत्रिका आणि संबंधित विद्यापीठाचा अभ्यासक्रम जोडून पाठवावेत. अशा विद्यार्थ्यांना केवळ पास क्लास दिला जाईल, अशी स्पष्ट कल्पना विद्यार्थ्यांना प्रवेश देतांनाच देण्यात यावी आणि नंतरच अशा विद्यार्थ्यांची समकक्षता प्रकरणे विहित नमून्यात आणि विहित मुदतीत विद्यापीठाकडे पाठवावित.
८. समकक्षतेबाबतची कागदपत्रे संबंधित महाविद्यालयाने तीन वर्षांपर्यंत जतन करावीत. कळावे,

आपला विश्वासू,

उपकुलसचिव

शैक्षणिक पात्रता विभाग

सावित्रीबाई फुले पुणे विद्यापीठ
(पूर्वीचे पुणे विद्यापीठ)

दूरध्वनी क्रमांक :-
२५६०१२६६
२५६०१२७२
e-mail : dyrelg@unipune.ac.in



शैक्षणिक पात्रता विभाग
गणेशखिंड, पुणे- ४११००७

संदर्भ क्रमांक शै. पा./ २३५

दिनांक - १३/०९/२०१७

प्रति,

प्राचार्य/ संचालक,

सर्व संलग्नित महाविद्यालये आणि मान्यताप्राप्त संस्था,

सावित्रीबाई फुले पुणे विद्यापीठ.

विषय :- एमसीव्हीसी अभ्यासक्रमा ऐवजी एच.एस.सी. व्होकेशनल असा बदल ग्राह्य धरण्याबाबत.

महोदय,

उपरोक्त विषयास अनुसरून आपणांस कळविण्यात येते की, महाराष्ट्र शासनाच्या शासन निर्णय क्रमांक व्हीओसी २०१५/प्र.क्र. १०९/व्यशि ४ दिनांक ०४/०७/२०१५ नुसार एमसीव्हीसी या अभ्यासक्रमाचे नाव बदलण्यात आले असून ते एच.एस.सी. व्होकेशनल असे करण्यात आले आहे. तसेच प्रथम वर्ष विज्ञान अभ्यासक्रमास प्रवेश देतांना एच.एस.सी. व्होकेशनल अंतर्गत येणा-या विविध ३० अभ्यासक्रमांचे रूपांतर नवीन २० अभ्यासक्रमांत करण्यात आलेले आहे. यातील काही अभ्यासक्रम एकमेकांत विलिन करण्यात आलेले आहेत तर काही अभ्यासक्रमांचे नाव बदलण्यात आलेले आहेत. त्यामुळे विविध अभ्यासक्रमांचे संकेतांक बदललेले आहेत. सदर संकेतांकांची यादी सोबत जोडलेली आहे. प्रथम वर्ष विज्ञान अभ्यासक्रमास एच.एस.सी. व्होकेशनलच्या विद्यार्थ्यांना प्रवेश देतांना सदर यादीतील बदललेल्या संकेतांकांप्रमाणे अभ्यासक्रमांस प्रवेश देण्यात यावा ही विनंती.

कळावे,

आपला विश्वासू,

उपकुलसचिव
शैक्षणिक पात्रता विभाग

सोबत :- वरीलप्रमाणे.



सावित्रीबाई फुले पुणे विद्यापीठ
(पूर्वीचे पुणे विद्यापीठ)

दूरध्वनी क्रमांक-
०२०- २५६२११८१
Email :- dyrelg@unipune.ac.in



शैक्षणिक पात्रता विभाग
गणेशखिड पुणे - ०७

संदर्भ क्र. शै.पा./२६१

दिनांक १०/११/२०२२

प्रति,
मा. प्राचार्य/ संचालक
सर्व संलग्नित महाविद्यालये आणि मान्यताप्राप्त संस्था
सावित्रीबाई फुले पुणे विद्यापीठ

विषय :- सर्व अभ्यासक्रमांच्या समकक्षतेबाबत...

संदर्भ :- १) या कार्यालयाचे पत्र क्र. शै.पा./११८, दिनांक २८/०४/२०१६.

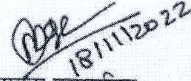
२) या कार्यालयाचे पत्र क्र. शै.पा./२३२, दिनांक ६/१०/२०२२.

महोदय/महोदया,

उपरोक्त विषय व संदर्भिय पत्रास अनुसरून आपणांस कळविण्यात येते की, संदर्भिय पत्रात नमूद अनुक्रमांक ७ मध्ये पुढीलप्रमाणे बदल करण्यात येत आहे, याची नोंद घेण्यात यावी.

क्र. ७ शैक्षणिक वर्ष २०२२-२०२३ पासून आपल्या विद्यापीठात अन्य विद्यापीठांतून कला, ललितकला आणि प्रयोगजीवी कला, मानस, निती व समाजविज्ञान, वाणिज्य आणि विज्ञान शाखांतर्गत पदवीच्या तृतीय वर्षास प्रवेश घेतलेले तसेच ज्या अभ्यासक्रमांचे प्रवेश CET मार्फत होतात अशा अभ्यासक्रमांच्या पदवीच्या द्वितीय/तृतीय/चतुर्थ वर्षास प्रवेश घेतलेल्या विद्यार्थ्यांचे समकक्षता अर्जासोबत प्रती विद्यार्थी रू.६००/- चे चलन (बँक ऑफ महाराष्ट्र, विद्यापीठ शाखा येथे भरलेले) जोडून पाठविण्यात यावे. तद्नंतर अशा विद्यार्थ्यांचीच समकक्षता प्रकरणे सोबत जोडलेल्या नमुन्यात आणि तात्पुरता प्रवेश दिल्यानंतर ३० दिवसांच्या आत विद्यापीठाकडे पाठवावेत. (यापूर्वीचे या विभागाचे संदर्भ पत्र क्र.शै.पा./२३२, दिनांक ०६/१०/२०२२ रद्द समजण्यात यावे.)

कळावे,


सहायक कुलसचिव
शैक्षणिक पात्रता विभाग



SAVITRIBAI PHULE PUNE UNIVERSITY
(Formerly University of Pune)

CIRCULAR NO. 112 OF 2025

It is hereby notified for information of all concerned that as communicated vide letter No. RB/Edn-3/SPPU-2023/CR-1038/259 dated 21st March, 2025 by the Governor's Secretariat, the Hon'ble Chancellor has no objection to Ordinance 116 relating for the matter of permission to pursue two academic programmes / courses in the same academic year, subject to the condition that there shall not be any financial burden, directly or indirectly on the State Government, due to implementation of this Ordinance, either at present or in future, and the same is strictly in accordance with the policy of the State Government.

Ordinance 116 is annexed hereto.

Ref. No.: Law /2025/ 242
Date: 25/04/2025


(Prof.(Dr.) Jyoti Bhakare)
Registrar



SAVITRIBAI PHULE PUNE UNIVERSITY .
(Formerly University of Pune)

Ordinance 116

1. A student shall be entitled to pursue two academic programmes/courses simultaneously, in the same academic year and to appear for the examinations of such programmes/courses in the same examination session of the University.
2. Students pursuing Ph.D. Programme shall not be entitled to pursue another degree programme/course simultaneously in the same academic year:
Provided that such students shall be permitted to pursue diploma or certificate course simultaneously, in the same academic year, along with the Ph.D. Programme.
3. No student shall be entitled to claim any change in the university examination programme or any other concession on the ground that examinations of the said two programmes/courses are held at the same time or any other ground.
4. This Ordinance shall be applicable from the academic year 2024-25 onwards.

(Prof.(Dr.) Jyoti Bhakare)
Registrar

CHART OF RESTRUCTURED VOCATIONAL COURSES WITH INDEX NUMBER				
Sr. No.	Old Course Name	Old Index No.	New Course Name	New Index No.
1	Auto Engineering Technician	K1, K2, K3	Automobile Technology	GA, GB, GC
2	Tourism & Travel Techniques	S1, S2, S3	Tourism And Hospitality Management	TA, TB, TC
3	Mechanical Technology	K4, K5, K6	Mechanical Technology	IA, IB, IC
4	Building Maintenance	J7, J8, J9	Construction Technology	JA, JB, JC
5	Electronics Technology	J1, J2, J3	Electronics Technology	EA, EB, EC
6	Purchasing And Store Keeping	M7, M8, M9	Logistics And Supply Chain Management	WA, WB, WC
7	Ophthalmic Technician	P7, P8, P9	Ophthalmic Technician	RA, RB, RC
8	Medical laboratory Technician	P1, P2, P3	Medical Laboratory Technician	OA, OB, OC
9	X-Ray Technician	P4, P5, P6	Radiology Technician	PA, PB, PC
10	Marketing & Salesmanship	M4, M5, M6	Marketing And Retail management	VA, VB, VC
11	Creche & Pre-School management	Q1, Q2, Q3	Child, Old Age And Health Care Services	QA, QB, QC
12	Maintenance & Repairs Of Electrical Domestic Appliances	J4, J5, J6	Electrical Technology	FA, FB, FC
13	Repairs, Maintenance And Rewinding Of Electrical Motors	T1, T2, T3		
14	Banking	U4, U5, U6	Banking, Financial Services And Insurance	XA, XB, XC
15	Insurance	U1, U2, U3		
16	Accounting & Auditing	M1, M2, M3		
17	Office Management	U7, U8, U9	Accounting And Office Management	UA, UB, UC
18	Computer Technique	X1, X2, X3	Computer Technology	JA, JB, JC
19	Multimedia & Internet Technology	Y1, Y2, Y3		
20	Horticulture	L1, L2, L3	Horticulture	KA, KB, KC
21	Post Harvest Technology	L7, L8, L9		
22	Watershed management	N7, N8, N9		
23	Crop Science	L4, L5, L6	Crop Science	LA, LB, LC
24	Seed Production technology	V4, V5, V6		
25	Dairy Technology	W1, W2, W3	Animal Husbandary And Dairy Technology	MA, MB, MC
26	Poultry Production	V7, V8, V9		
27	Inland Fisheries	N1, N2, N3		
28	Fish Processing Technology	N4, N5, N6	Fisheries Technology	NA, NB, NC
29	Cookery	R1, R2, R3	Catering And Food Products Technology	SA, SB, SC
30	Bakery & Confectionary	R8, R9, R7		

व्यवसाय शिक्षण परीक्षा मंडळाचे २ वर्ष कालावधीचे
अभ्यासक्रमांना उच्च शिक्षणासाठी +२ स्तराची
समकक्षता निश्चित करणेबाबत...

महाराष्ट्र शासन

उच्च व तंत्र शिक्षण विभाग,

शासन निर्णय क्रमांक : व्हीओसी-२०१२/५९१/प्र.क्र.२४५(अ)/व्यशि-४,

मंत्रालय विस्तार, मुंबई - ४०० ०३२.

दिनांक : २८ सप्टेंबर, २०१२.

- संदर्भ :** १) उच्च व तंत्र शिक्षण विभाग, शासन निर्णय क्रमांक:व्हीओसी-२०१२/३३७/प्र.क्र.१६१/
व्यशि-४, दिनांक १६ जुलै, २०१२.
२) सचिव, म. रा. व्य. शि. प. मंडळ यांचे पत्र क्र. मराव्यशिपम/का-१२/समक-पशैअ/
३१२४/ २०१२, दिनांक ०१ सप्टेंबर, २०१२ अन्वये सादर केलेला समिती अहवाल.

प्रस्तावना : देशाच्या आर्थिक प्रगतीमध्ये व्यवसाय शिक्षणास अनन्यसाधारण महत्व प्राप्त झालेले आहे. ही काळाची गरज ओळखून राज्य शासनाने व्यवसाय शिक्षणाच्या विकासासाठी अनेक योजना सुरु करण्याचे धोरण अवलंबिलेले आहे. तसेच आंतरराष्ट्रीय स्पर्धेत टिकून राहण्यासाठी औद्योगिक क्षेत्रात कुशल कामगार वर्गाची गरज निर्माण झालेली आहे. त्यासाठी व्यवसाय शिक्षणाचा दर्जा उंचावणे अत्यंत आवश्यक आहे.

सध्या व्यवसाय शिक्षण परीक्षा मंडळाचे व्यवसाय अभ्यासक्रम उत्तीर्ण विद्यार्थ्यांना पुढील शिक्षणाच्या संधी उपलब्ध नसल्याने अशा विद्यार्थ्यांसाठी कुंठीतता घालवून भविष्यात त्यांना रोजगार व स्वयंरोजगाराच्या जास्त संधी उपलब्ध करून देणे क्रमप्राप्त आहे. व्यवसाय शिक्षणाचा प्रसार प्रभावीपणे होण्यासाठी व्यवसाय शिक्षण परीक्षा मंडळाचे २ वर्ष कालावधीचे अभ्यासक्रमांना उच्च शिक्षणासाठी उच्च माध्यमिक +२ स्तरावरील अभ्यासक्रमांची समकक्षता मिळणे गरजेचे आहे.

व्यवसाय शिक्षण परीक्षा मंडळाचे २ वर्ष कालावधीच्या अभ्यासक्रमांना उच्च शिक्षणासाठी उच्च माध्यमिक +२ स्तरावरील अभ्यासक्रमांशी समकक्षता मिळणेसाठी आणि १ वर्ष व २ वर्ष कालावधीचे अभ्यासक्रमांना नोकरीसाठी औद्योगिक प्रशिक्षण संस्थांतील अभ्यासक्रमांशी पर्यायी शैक्षणिक अर्हता निश्चित करणेसाठी संबंधित क्षेत्रातील तज्ञ व्यक्ती व शासकीय अधिकारी यांची एक संयुक्त समिती शासनाने गठित केली होती. सदर समितीने याप्रकरणी मंडळाचे अभ्यासक्रमांची कारणमिमांसा केली तसेच सदर विविध स्तरावरील शिक्षण घेतलेले विद्यार्थी, त्यांचेसाठी उपलब्ध रोजगाराच्या संधी, उद्योगधंद्यांसाठी आवश्यक कुशल मनुष्यबळ, शिक्षण घेत असतांना गळती झालेले विद्यार्थी, सेवायोजन कार्यालयातील विद्यार्थी नोंदणी तपशिल, अभ्यासक्रमांना समकक्षता तसेच पर्यायी शैक्षणिक अर्हता दिल्याने विद्यार्थ्यांना होणारे फायदे, राज्यामध्ये व देशामध्ये विविध विभागांनी समकक्षता तसेच पर्यायी शैक्षणिक अर्हता याबाबत निर्गमित केलेले आदेश, व्यवसाय शिक्षणासाठी विविध समितींनी केलेल्या शिफारशी, अभ्यासक्रम राबविताना संस्थांकडून पूर्तता होणेकरीता आवश्यक अटी इत्यादींबाबत सर्वकष अभ्यासक्रम आढावा घेवून समितीने शिफारशी व आवश्यक अटीसह अहवाल शासनास सादर केलेला आहे. सदर अहवालामध्ये व्यवसाय शिक्षण परीक्षा मंडळाचे २ वर्ष कालावधीचे अभ्यासक्रमांना उच्च शिक्षणासाठी +२ स्तराची समकक्षता निश्चित करणेबाबत शिफारस करण्यात आलेली आहे. त्यास अनुसरून व्यवसाय शिक्षण परीक्षा मंडळाचे २ वर्ष कालावधीचे अभ्यासक्रमांना उच्च शिक्षणासाठी +२ स्तराची समकक्षता निश्चित करण्यास मान्यता देण्याबाबतची बाब शासनाच्या विचाराधीन होती.

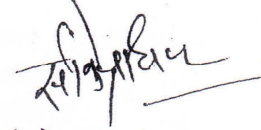
शासन निर्णय :-

वरील पार्श्वभूमीवर महाराष्ट्र राज्य व्यवसाय शिक्षण परीक्षा मंडळाचे सोबतच्या परीशिष्ट "अ" मध्ये दर्शविल्यानुसार इयत्ता १० वी उत्तीर्ण झाल्यानंतर २ वर्ष कालावधीच्या पूर्ण वेळ स्वरूपाच्या विविध गटातील २११ अभ्यासक्रमांना +२ स्तराची समकक्षता (Equivalence) म्हणून या शासन निर्णयान्वये मान्यता देण्यात येत आहे. म्हणजेच महाराष्ट्र राज्य व्यवसाय शिक्षण परीक्षा मंडळाचे प्रमाणपत्र हे राज्यातील उच्च माध्यमिक शिक्षण मंडळाकडून इयत्ता १२ वी (सर्व विद्या शाखा) उत्तीर्ण विद्यार्थ्यांसाठी देण्यांत येणाऱ्या प्रमाणपत्राशी समतुल्य राहिल.

महाराष्ट्र राज्य व्यवसाय शिक्षण परीक्षा मंडळाने इलेक्ट्रॉनिक्स तसेच प्रिंट मिडीयामध्ये व्यापक प्रसिध्दी द्यावी.

सदर शासन निर्णय शासनाच्या www.maharashtra.gov.in या संकेत स्थळावर उपलब्ध असून त्याचा संगणकीय संकेतांक क्रमांक २०१२०१२८१५०२३४२४०२ असा आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.



(चं. के. जाधव)

सह सचिव, महाराष्ट्र शासन

प्रत :-

- १) आयुक्त, रोजगार स्वयंरोजगार व कौशल्य विकास, नवी मुंबई .
- २) संचालक (प्रशिक्षण) व्यवसाय शिक्षण व प्रशिक्षण संचालनालय , महाराष्ट्र राज्य, मुंबई - १
- ३) संचालक (व्यवसाय शिक्षण) व्यवसाय शिक्षण व प्रशिक्षण संचालनालय , महाराष्ट्र राज्य, मुंबई - १
- ४) सहसंचालक, व्यवसाय शिक्षण व प्रशिक्षण प्रादेशिक कार्यालय, मुंबई / नाशिक / पुणे / अमरावती / औरंगाबाद / नागपूर (व्यवसाय शिक्षण संचालनालयामार्फत)
- ५) सर्व विभागीय शिक्षण उपसंचालक, (शालेय शिक्षण विभाग), मुंबई/ पुणे/ नाशिक/ कोल्हापूर/ नागपूर/ अमरावती/ लातूर/ औरंगाबाद. (व्यवसाय शिक्षण संचालनालयामार्फत)
- ६) संबंधित जिल्हा व्यवसाय शिक्षण व प्रशिक्षण अधिकारी (व्यवसाय शिक्षण संचालनालयामार्फत)
- ७) सचिव, महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक मंडळ, पुणे
- ८) कुलसचिव, सर्व विद्यापिठे, महाराष्ट्र राज्य. (कृषी / अकृषी)
- ९) सहसचिव, उच्च शिक्षण, उच्च व तंत्र शिक्षण विभाग, मंत्रालय, मुंबई.
- १०) सह सचिव, शालेय शिक्षण व क्रिडा विभाग, मंत्रालय, मुंबई.
- ११) सहसचिव, विद्यापिठे, उच्च व तंत्र शिक्षण विभाग, मंत्रालय, मुंबई.
- १२) उपसचिव, तंत्र शिक्षण, उच्च व तंत्र शिक्षण विभाग, मंत्रालय, मुंबई.
- १३) संचालक, तंत्रशिक्षण संचालनालय, महाराष्ट्र राज्य, मुंबई
- १४) संचालक, उच्च शिक्षण, संचालनालय, महाराष्ट्र राज्य, पुणे.
- १५) संचालक, कला संचालनालय, महाराष्ट्र राज्य मुंबई.
- १६) संचालक, शालेय शिक्षण संचालनालय, महाराष्ट्र राज्य, पुणे.
- १७) महाराष्ट्र राज्य कृषी शिक्षण व संशोधन परीषद, पुणे:
- १८) सचिव, महाराष्ट्र राज्य व्यवसाय शिक्षण परीक्षा मंडळ, बांद्रा, मुंबई ५१
- १९) मा. मंत्री (उच्च व तंत्र शिक्षण विभाग) यांचे खाजगी सचिव
- २०) मा. राज्यमंत्री (उच्च व तंत्र शिक्षण विभाग) यांचे खाजगी सचिव
- २१) निवड नस्ती (व्यशि-४)

शासन निर्णय क्रमांक.व्हीओसी-२०१२/५९१/प्र.क्र.२४५(अ)/व्यशि-४, दिनांक २८ सप्टेंबर, २०१२

सोबतचे परिशिष्ट अ

महाराष्ट्र राज्य व्यवसाय शिक्षण परीक्षा मंडळातर्गत राबविण्यात येणारे इ.१० वी प्रवेश पात्रता असलेले ०२ वर्ष कालावधीचे पूर्णवेळ स्वरूपाचे व्यावसायिक अभ्यासक्रमांना + २ स्तराची समकक्षता निश्चित करण्यास मान्यता दिलेल्या अभ्यासक्रमांची यादी

अ क्र	अभ्यासक्रमाचे नांव	कोड नंबर	शैक्षणिक अर्हता	कालावधी	विद्यार्थी संख्या (एक तुकडी साठी)
	संगणक गट (Computer)				
1	सी.सी.इन कॉम्प्युटर सायन्स	101401	एस्. एस्. सी.	२ वर्ष	25
2	सी.सी.इन कॉम्प्युटर सॉफ्टवेअर टेक्नॉलॉजी	101402	एस्. एस्. सी.	२ वर्ष	25
3	सी.सी.इन कॉम्प्युटर सॉफ्टवेअर डिझाइन	101403	एस्. एस्. सी.	२ वर्ष	25
4	सी.सी.इन कॉम्प्युटर प्रोग्रॅमिंग	101404	एस्. एस्. सी.	२ वर्ष	25
5	सी.सी.इन कॉम्प्युटर वेब टेक्नॉलॉजी	101405	एस्. एस्. सी.	२ वर्ष	25
6	सी.सी.इन कॉम्प्युटर ऑप्लिकेशन	101406	एस्. एस्. सी.	२ वर्ष	25
7	सी.सी.इन कॉम्प्युटर ऑपरेटर	101407	एस्. एस्. सी.	२ वर्ष	25
8	सी.सी.इन कॉम्प्युटर इन्फॉर्मेशन टेक्नॉलॉजी	101408	एस्. एस्. सी.	२ वर्ष	25
9	सी.सी.इन कॉम्प्युटर सीएनसी प्रोग्रॅमर	101409	एस्. एस्. सी.	२ वर्ष	25
10	सी.सी.इन कॉम्प्युटर सॉफ्टवेअर कन्सल्टंट	101410	एस्. एस्. सी.	२ वर्ष	25
11	सी.सी.इन जावा प्रोग्रॅमर	101411	एस्. एस्. सी.	२ वर्ष	25
12	सी.सी.इन ऑपरेटिंग सिस्टीम इंजिनियर	101412	एस्. एस्. सी.	२ वर्ष	25
13	सी.सी.इन कॉम्प्युटर सिस्टीम ॲनालिस्ट	101413	एस्. एस्. सी.	२ वर्ष	25
14	सी.सी.इन कॉम्प्युटर असॅम्ब्लिंग ॲन्ड डिझाइन	101414	एस्. एस्. सी.	२ वर्ष	25
15	सी.सी.इन कॉम्प्युटर नेटवर्क्स	101415	एस्. एस्. सी.	२ वर्ष	25
16	सी.सी.इन कॉम्प्युटर नेटवर्क ॲडमिनीस्ट्रेटर	101416	एस्. एस्. सी.	२ वर्ष	25
17	सी.सी.इन कॉम्प्युटर ग्राफीक्स	101417	एस्. एस्. सी.	२ वर्ष	25
18	सी.सी.इन कॉम्प्युटर ॲनिमेशन	101418	एस्. एस्. सी.	२ वर्ष	25
19	सी.सी.इन कॉम्प्युटर ॲडेड डिझाइन (कॅड)	101419	एस्. एस्. सी.	२ वर्ष	25
20	सी.सी.इन ॲटो कॅड टेक्नीक	101420	एस्. एस्. सी.	२ वर्ष	25
21	सी.सी.इन डि.टी.पी. टेक्नीक	101421	एस्. एस्. सी.	२ वर्ष	25
22	सी.सी.इन ग्राफिक डिझाइन टेक्नीशियन	101423	एस्. एस्. सी.	२ वर्ष	25
	पॅरामेडीकल गट				
23	सी. सी. इन एक्स रे टेक्निशियन	201403	एस्.एस्.सी.	२ वर्ष	25
24	सी. सी. इन मेडिकल लॅब टेक्निशियन	201404	एस्.एस्.सी.	२ वर्ष	25
25	सी. सी. इन ऑर्थोपेडिक टेक्निशियन	201405	एस्.एस्.सी.	२ वर्ष	25
26	सी. सी. इन मल्टिपरपज हेल्थ वर्कर	201406	एस्.एस्.सी.	२ वर्ष	25
27	सी. सी. इन डेंटल टेक्नीशियन	201407	एस्.एस्.सी.	२ वर्ष	25
28	सी. सी. इन डेंटल हायजिनिस्ट	201408	एस्.एस्.सी.	२ वर्ष	25
29	सी. सी. इन फिजिओ थेरपीस्ट (For Blind)	201409	एस्.एस्.सी.	२ वर्ष	25
30	सी. सी. इन फिजिओ थेरपीस्ट	201410	एस्.एस्.सी.	२ वर्ष	25
31	सी.सी.इन मेकेनिक डेंटल लॅबरटरी टेक्नीशियन	201411	एस्.एस्.सी.	२ वर्ष	25
32	सी.सी.इन हॉस्पिटल हाउस किपिंग	201412	एस्.एस्.सी.	२ वर्ष	25
33	सी.सी.इन मल्टिपरपज व्हेटरनरी असिस्टंट	201413	एस्.एस्.सी.	२ वर्ष	25
34	सी.सी.इन व्हेटरनरी फॉर्मोसीस्ट ॲण्ड आर्टीफिसीयल इनसीमीनेशन	201415	एस्.एस्.सी.	२ वर्ष	25
35	सी.सी.इन व्हेटरनरी सायन्स	201416	एस्.एस्.सी.	२ वर्ष	25
36	सी.सी.इन हेल्थ केअर सायन्स	201414	एस्.एस्.सी.	२ वर्ष	25

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तांत्रिक गट -					
इलेक्ट्रॉनिक्स गट					
37	सी.सी. इन रेडिओ अॅण्ड ओडीयो सिस्टम	301401	एस.एस.सी.	२ वर्ष	25
38	सी.सी. इन टि.व्ही. अॅण्ड व्हिडिओ सिस्टम	301402	एस.एस.सी.	२ वर्ष	25
39	सी.सी. इन कम्प्युटर इलेक्ट्रॉनिक्स	301403	एस.एस.सी.	२ वर्ष	25
40	सी.सी. इन इण्डस्ट्रीयल इलेक्ट्रॉनिक्स	301404	एस.एस.सी.	२ वर्ष	25
41	सी.सी. इन इलेक्ट्रॉनिक्स इन्स्ट्रुमेंट अॅण्ड मेझरमेंट	301405	एस.एस.सी.	२ वर्ष	25
42	सी.सी. इन मायक्रोप्रोसेसर अॅण्ड मायक्रोकंट्रोलर	301406	एस.एस.सी.	२ वर्ष	25
43	सी.सी. इन पी.एल.सी. अॅण्ड इटस अॅप्लीकेशन	301407	एस.एस.सी.	२ वर्ष	25
44	सी.सी. इन रिपेअर मेन्टेनन्स ऑफ बायोमेडीकल इक्विपमेंट	301408	एस.एस.सी.	२ वर्ष	25
45	सी.सी. इन प्रोसेस कंट्रोल अॅण्ड प्रोसेस इन्स्ट्रुमेंटेशन	301409	एस.एस.सी.	२ वर्ष	25
46	सी.सी. इन बायोमेडीकल इन्स्ट्रुमेंटेशन रेडिओलॉजी अॅण्ड इमेजिंग	301410	एस.एस.सी.	२ वर्ष	25
47	सी.सी. इन इन्स्ट्रुमेंटेशन, मेन्टेनन्स अॅण्ड सर्विसिंग ऑफ मेडीकल इक्विपमेंट	301411	एस.एस.सी.	२ वर्ष	25
48	सी.सी. इन रडार अॅण्ड सेटेलाइटस कम्युनिकेशन	301412	एस.एस.सी.	२ वर्ष	25
49	सी.सी. इन ऑटोमोबाइल इलेक्ट्रॉनिक्स	301413	एस.एस.सी.	२ वर्ष	25
50	सी.सी. इन डिजिटल अॅण्ड डेटा कम्युनिकेशन	301414	एस.एस.सी.	२ वर्ष	25
51	सी.सी. इन टूबल शूटिंग ऑफ इलेक्ट्रॉनिक इक्विपमेंट	301415	एस.एस.सी.	२ वर्ष	25
52	सी.सी. इन मेकॅनिक मेकॅट्रॉनिक्स	301416	एस.एस.सी.	२ वर्ष	25
53	सी.सी. इन मेकॅनिक कॉम्प्युटर हार्डवेअर	301417	एस.एस.सी.	२ वर्ष	25
इलेक्ट्रीक गट					
54	सी.सी. इन इलेक्ट्रीकल वायरींग इन्स्ट्रुमेंशन अॅण्ड कॉस्टिंग	302401	एस.एस.सी.	२ वर्ष	25
55	सी.सी. इन रिपेअर्स अॅण्ड रिवायर्डिंग ऑफ इलेक्ट्रीकल डोमॅस्टिक अॅप्लायन्सेस	302402	एस.एस.सी.	२ वर्ष	25
56	सी.सी. इन रिपेअर्स अॅण्ड रिवायर्डिंग ऑफ इलेक्ट्रीक मोटार	302403	एस.एस.सी.	२ वर्ष	25
57	सी.सी. इन लाइनमन	302404	एस.एस.सी.	२ वर्ष	25
58	सी.सी. इन इलेक्ट्रीकल इंजिनिअरींग	302405	एस.एस.सी.	२ वर्ष	25
59	सी.सी. इन हाय व्होल्टेज इंजिनिअरींग	302406	एस.एस.सी.	२ वर्ष	25
60	सी.सी. इन इल्युमिनेशन इंजिनिअरींग	302407	एस.एस.सी.	२ वर्ष	25
61	सी.सी. इन इलेक्ट्रीकल इन्स्ट्रुमेंटेशन	302408	एस.एस.सी.	२ वर्ष	25
62	सी.सी. इन इलेक्ट्रीशियन	302409	एस.एस.सी.	२ वर्ष	25
मेकॅनिकल गट					
63	सी.सी. इन ड्राफ्ट्समन मेकॅनिकल	303401	एस.एस.सी.	२ वर्ष	25
64	सी.सी. इन पंप ऑपरेटर कम मेकॅनिक	303402	एस.एस.सी.	२ वर्ष	25
65	सी.सी. इन जनरल फिटर कम मेकॅनिक	303403	एस.एस.सी.	२ वर्ष	25
66	सी.सी. इन स्ट्रक्चरल फॅब्रिकेटर अॅण्ड रिपेअर टेक्नॉलॉजी	303404	एस.एस.सी.	२ वर्ष	25
67	सी.सी. इन प्रोडक्शन क्वालिटी कंट्रोल	303405	एस.एस.सी.	२ वर्ष	25
68	सी.सी. इन हायड्रॉलक्स अॅण्ड न्यूमॅटिक्स	303406	एस.एस.सी.	२ वर्ष	25
69	सी.सी. इन मशिनिस्ट	303407	एस.एस.सी.	२ वर्ष	25
70	सी.सी. इन मशिनिस्ट (ग्राइंडर)	303408	एस.एस.सी.	२ वर्ष	25
71	सी.सी. इन अॅडवान्स मशिन टूल ऑपरेटर	303409	एस.एस.सी.	२ वर्ष	25
72	सी.सी. इन इंडस्ट्रियल ऑटोमेशन	303410	एस.एस.सी.	२ वर्ष	25
73	सी.सी. इन सी.एन.सी. प्रोग्रामिंग अॅण्ड मशीनिंग	303411	एस.एस.सी.	२ वर्ष	25
74	सी.सी. इन टर्नर	303412	एस.एस.सी.	२ वर्ष	25
75	सी.सी. इन टूल अॅण्ड डाय मेकॅनिंग	303413	एस.एस.सी.	२ वर्ष	25
76	सी.सी. इन सीएनसी टर्निंग	303414	एस.एस.सी.	२ वर्ष	25
77	सी.सी. इन इंजिनीअरींग मेट्रोलॉजी	303415	एस.एस.सी.	२ वर्ष	25
78	सी.सी. इन कॅड कॅम	303416	एस.एस.सी.	२ वर्ष	25
79	सी.सी. इन जनरल वॅल्विंग	303417	एस.एस.सी.	२ वर्ष	25
80	सी.सी. इन वॅल्विंग टेक्नॉलॉजी	303418	एस.एस.सी.	२ वर्ष	25
81	सी.सी. इन वॅल्विंग फॅब्रिकेशन अॅण्ड ऑटोमेशन	303419	एस.एस.सी.	२ वर्ष	25
82	सी.सी. इन वॅल्व टॅस्टिंग अॅण्ड क्वालिटी मॅनेजमेंट	303420	एस.एस.सी.	२ वर्ष	25
83	सी.सी. इन बेसिक रेफ्रिजरेशन अॅण्ड एअर कंडिशनिंग	303421	एस.एस.सी.	२ वर्ष	25
84	सी.सी. इन इंडस्ट्रियल रेफ्रिजरेशन अॅण्ड एअर कंडिशनिंग	303422	एस.एस.सी.	२ वर्ष	25
85	सी.सी. इन फर्निचर मेकॅनिंग अॅण्ड डिझायनिंग	303423	एस.एस.सी.	२ वर्ष	25
86	सी.सी. इन एअर कंडिशनिंग अॅण्ड रेफ्रिजरेशन टेक्नीशियन	303425	एस.एस.सी.	२ वर्ष	25
87	सी.सी. इन मेकॅनिकल इंजिनीअरींग	303426	एस.एस.सी.	२ वर्ष	25
88	सी.सी. इन मेकॅनिकल टेक्नीशियन	303427	एस.एस.सी.	२ वर्ष	25
89	सी.सी. इन वॅल्विंग टेक्निक	303428	एस.एस.सी.	२ वर्ष	25
90	सी.सी. इन स्ट्रक्चर फॅब्रिकेशन	303429	एस.एस.सी.	२ वर्ष	25
91	सी.सी. इन इलेक्ट्रोप्लेटिंग	303430	एस.एस.सी.	२ वर्ष	25

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92	सी.सी. इन इंस्ट्रुअल टेक्नॉलॉजी	303431	एस.एस.सी.	२ वर्ष	25
93	सी.सी. इन मॉटेरिअल टेस्टिंग अॅन्ड हीट ट्रीटमेंट	303432	एस.एस.सी.	२ वर्ष	25
94	सी.सी. इन बॉइलर अटेंडेंट	303433	एस.एस.सी.	२ वर्ष	25
95	सी.सी. इन फॉर्निचर मेकिंग	303434	एस.एस.सी.	२ वर्ष	25
	सिव्हील गट				
96	सी.सी. इन आर्किटेक्ट ड्राफ्ट्समन	304401	एस.एस.सी.	२ वर्ष	25
97	सी.सी. इन ड्राफ्ट्समन सिव्हील	304402	एस.एस.सी.	२ वर्ष	25
98	सी.सी. इन इंटीरियर डेकोरेशन अॅन्ड डिझायनिंग	304403	एस.एस.सी.	२ वर्ष	25
99	सी.सी. इन कन्स्ट्रक्शन सर्वेयिंग	304404	एस.एस.सी.	२ वर्ष	25
100	सी.सी. इन बिल्डींग कन्स्ट्रक्शन सुपरवायझर	304405	एस.एस.सी.	२ वर्ष	25
101	सी.सी. इन बिल्डींग मेन्टेनन्स	304406	एस.एस.सी.	२ वर्ष	25
102	सी.सी. इन बिल्डींग कन्स्ट्रक्शन टेक्नॉलॉजी	304407	एस.एस.सी.	२ वर्ष	25
103	सी.सी. इन बिल्डींग कन्स्ट्रक्शन मेनेजमेंट	304408	एस.एस.सी.	२ वर्ष	25
104	सी.सी. इन बिल्डींग कन्स्ट्रक्शन अॅन्ड प्लंबिंग	304409	एस.एस.सी.	२ वर्ष	25
105	सी.सी. इन आर्किटेक्चरल ग्राफीक डिझायनर	304410	एस.एस.सी.	२ वर्ष	25
106	सी.सी. इन इंटीरियर कॅंड ऑपरेटर	304411	एस.एस.सी.	२ वर्ष	25
107	सी.सी. इन वॉटर सप्लाय अॅन्ड सेनीटरी इंजिनियरींग	304412	एस.एस.सी.	२ वर्ष	25
108	सी.सी. इन बिल्डींग सर्विसेस अॅन्ड मेन्टेनन्स	304413	एस.एस.सी.	२ वर्ष	25
109	सी.सी. इन लॅन्डस्केप आर्किटेक्चर	304414	एस.एस.सी.	२ वर्ष	25
110	सी.सी. इन एक्सप्टेरीअर अॅन्ड इंटीरियर डिझाइन	304415	एस.एस.सी.	२ वर्ष	25
	अॅग्रिकल्चर गट				
111	सी.सी. इन अॅग्रिकल्चरल केमीकल्स	305401	एस.एस.सी.	२ वर्ष	25
112	सी.सी. इन वीडेसॉईड अॅन्ड फर्टीलायझरस	305402	एस.एस.सी.	२ वर्ष	25
113	सी.सी. इन अॅग्रिकल्चरल टेक्नॉलॉजी	305403	एस.एस.सी.	२ वर्ष	25
114	सी.सी. इन कॉप प्रोडक्शन अॅन्ड मेनेजमेंट	305404	एस.एस.सी.	२ वर्ष	25
115	सी.सी. इन सॉईल कन्स्ट्रक्शन	305405	एस.एस.सी.	२ वर्ष	25
116	सी.सी. इन वॉटर शेड मेनेजमेंट अॅन्ड सॉईल कॉन्झरवेशन	305406	एस.एस.सी.	२ वर्ष	25
117	सी.सी. इन सॉईल सायन्स अॅन्ड प्लॉट न्युट्रीशन	305407	एस.एस.सी.	२ वर्ष	25
118	सी.सी. इन इन्सेक्ट अॅन्ड पेट मेनेजमेंट	305408	एस.एस.सी.	२ वर्ष	25
119	सी.सी. इन प्लॉट प्रोटेक्शन	305409	एस.एस.सी.	२ वर्ष	25
120	सी.सी. इन अॅग्रोबेस फुड इंडस्ट्रीज (क्रॉप बेस)	305410	एस.एस.सी.	२ वर्ष	25
121	सी.सी. इन अॅग्रोबेस फुड इंडस्ट्रीज (फोड बेस)	305411	एस.एस.सी.	२ वर्ष	25
122	सी.सी. इन सेरीकल्चर अॅन्ड एपीकल्चर	305412	एस.एस.सी.	२ वर्ष	25
123	सी.सी. इन मेनेजमेंट ऑफ अॅग्रो सर्विसेस सेंटर	305413	एस.एस.सी.	२ वर्ष	25
124	सी.सी. इन अॅग्रिकल्चर इकॉनॉमिक्स अॅन्ड फार्म मेनेजमेंट	305415	एस.एस.सी.	२ वर्ष	25
125	सी.सी. इन कम्युनिटी डेव्हलपमेंट अॅन्ड अॅग्रिकल्चरल एक्सटेंशन	305416	एस.एस.सी.	२ वर्ष	25
126	सी.सी. इन मार्केटिंग अॅन्ड सेल्समनशिप ऑफ अॅग्रोप्रोड्यूस	305417	एस.एस.सी.	२ वर्ष	25
127	सी.सी. इन मशरूम कल्टीवेशन	305418	एस.एस.सी.	२ वर्ष	25
128	सी.सी. इन हॉर्टीकल्चर	305419	एस.एस.सी.	२ वर्ष	25
129	सी.सी. इन हॉर्टीकल्चर नर्सरी मेनेजमेंट	305420	एस.एस.सी.	२ वर्ष	25
130	सी.सी. इन प्लॉन्टेशन क्रॉप	305421	एस.एस.सी.	२ वर्ष	25
131	सी.सी. इन मेडीसीनल अॅन्ड अॅरोमेटीक प्लॉट	305422	एस.एस.सी.	२ वर्ष	25
132	सी.सी. इन प्लोरीकल्चर	305423	एस.एस.सी.	२ वर्ष	25
133	सी.सी. इन कल्टीवेशन ऑफ फ्रूट्स अॅन्ड व्हेजीटेबल	305424	एस.एस.सी.	२ वर्ष	25
134	सी.सी. इन व्हेजीटेबल सीड प्रोडक्शन	305425	एस.एस.सी.	२ वर्ष	25
135	सी.सी. इन व्हेजीटेबल प्रोड्यूसरवेशन	305426	एस.एस.सी.	२ वर्ष	25
136	सी.सी. इन प्रोड्यूसरवेशन अॅन्ड प्रोसेसिंग ऑफ फ्रूट अॅन्ड व्हेजीटेबल	305427	एस.एस.सी.	२ वर्ष	25
137	सी.सी. इन सीड प्रोडक्शन टेक्नॉलॉजी	305428	एस.एस.सी.	२ वर्ष	25
138	सी.सी. इन फुड प्रोड्यूसरवेशन	305429	एस.एस.सी.	२ वर्ष	25
139	सी.सी. इन फॉरेस्ट्री	305430	एस.एस.सी.	२ वर्ष	25
140	सी.सी. इन डेअरी	305431	एस.एस.सी.	२ वर्ष	25
141	सी.सी. इन डेअरी फार्मिंग	305432	एस.एस.सी.	२ वर्ष	25
142	सी.सी. इन पीगरी अॅन्ड गोटर्री	305433	एस.एस.सी.	२ वर्ष	25
143	सी.सी. इन पोल्ट्री अॅन्ड स्वाईन प्रॉडक्शन	305434	एस.एस.सी.	२ वर्ष	25
144	सी.सी. इन अॅग्रोबेस फुड इंडस्ट्रीज (अॅनिमल बेस)	305436	एस.एस.सी.	२ वर्ष	25
145	सी.सी. इन फॉर्म मेकेनिक्स	305438	एस.एस.सी.	२ वर्ष	25
146	सी.सी. इन रिपेयर अॅन्ड मेन्टेनन्स ऑफ पॉवर ड्रिक्चन फार्म मशिन	305439	एस.एस.सी.	२ वर्ष	25
147	सी.सी. इन अॅग्रिकल्चरल इंजीनियरींग	305440	एस.एस.सी.	२ वर्ष	25
148	सी.सी. इन पॉवर ड्रिक्चन फार्म मशिनरी	305441	एस.एस.सी.	२ वर्ष	25

	ऑटोमोबाईल				
149	सी.सी. इन ऑटो इंजिनियरींग टेक्नॉलॉजी	306401	एस.एस.सी.	२ वर्ष	25

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150	सी.सी. इन ऑटो इंजिनअरींग टेक्नीशियन	306402	एस.एस.सी.	२ वर्ष	25
151	सी.सी. इन मोटर गैरेज मैनेजमेंट	306403	एस.एस.सी.	२ वर्ष	25
152	सी.सी. इन मोटर बोडी रिपेअरिंग	306404	एस.एस.सी.	२ वर्ष	25
153	सी.सी. इन रिपेअर्स ऑफ मोटर सायकल अंड स्कूटर (दु क्लिलर)	306405	एस.एस.सी.	२ वर्ष	25
154	सी.सी. इन मेकेनिक मोटर व्हिकल	306406	एस.एस.सी.	२ वर्ष	25
केमिकल- (Chemical)					
155	सी.सी. इन मेटेनस मेकेनिक केमीकल प्लांट	307401	एस.एस.सी.	२ वर्ष	25

अतांत्रिक गट					
कॅटरिंग - Catering					
156	सी.सी.इन फूड अंड बेक्रेज ऑपरेशन्स	401401	एस.एस.सी.	२ वर्ष	25
157	सी.सी.इन हॉटेल ऑपरेशन्स	401402	एस.एस.सी.	२ वर्ष	25
158	सी.सी.इन फूड प्रोसेसिंग टेक्नीशियन	401403	एस.एस.सी.	२ वर्ष	25
159	सी.सी.इन बेकरी अंड कन्फेक्शनरी मैनेजमेंट	401404	एस.एस.सी.	२ वर्ष	25
160	सी.सी.इन कॅटरिंग अंड रेस्टोरेंट मैनेजमेंट	401407	एस.एस.सी.	२ वर्ष	25

टेक्सटाईल गट					
161	सी.सी.इन टेक्सटाईल डिजायनिंग	402401	एस.एस.सी.	२ वर्ष	25
162	सी.सी.इन टेक्सटाईल क्राफ्ट (विडिंग)	402402	एस.एस.सी.	२ वर्ष	25
163	सी.सी.इन निर्टींग टेक्नीशियन	402403	१२ वी बायोलाजी पास	२ वर्ष	25

खेळ गट					
164	सी.सी.इन फिजिकल एज्युकेशन	404401	एस.एस.सी.	२ वर्ष	25
165	सी.सी.इन मॅन्युफॅक्चरींग ऑफ स्पोर्ट्स गुड्स	404402	एस.एस.सी.	२ वर्ष	25
सौंदर्यशास्त्र					
166	सी.सी. इन प्रोफेशनल ब्युटिशियन	405401	एस.एस.सी.	२ वर्ष	25
मुद्रण गट					
167	सी.सी.इन ऑफसेट प्रिंटिंग टेक्नीशियन	406401	एस एस सी	२ वर्ष	25
168	सी.सी.इन कॉम्प्युटराइज्ड प्रिंटिंग टेक्नीशियन	406402	एस.एस.सी.	२ वर्ष	25

चर्मकला (लेदर)					
169	सी.सी.इन फुटवेअर टेक्नीशियन	407401	एस.एस.सी.	२ वर्ष	25
170	सी.सी.इन मॅन्युफॅक्चरींग ऑफ लेदर गुड्स	407403	एस.एस.सी.	२ वर्ष	25
171	सी.सी.इन लेदर मॅन्युफॅक्चरींग	407404	एस.एस.सी.	२ वर्ष	25
वाणिज्य गट					
172	सी.सी.इन मटेरियल मैनेजमेंट	408401	एस.एस.सी.	२ वर्ष	25
173	सी.सी.इन बाईंग अंड पब्लिशिंग	408402	एस.एस.सी.	२ वर्ष	25
174	सी.सी.इन लॉजिस्टिक मैनेजमेंट	408403	एस.एस.सी.	२ वर्ष	25
175	सी.सी.इन रिटेल मैनेजमेंट	408404	एस.एस.सी.	२ वर्ष	25
176	सी.सी.इन मार्केटिंग अंड फायनान्स	408405	एस.एस.सी.	२ वर्ष	25
177	सी.सी.इन सेल्स डिस्ट्रीब्युटर मैनेजमेंट	408406	एस.एस.सी.	२ वर्ष	25
178	सी.सी.इन अडवर्टायझिंग अंड मार्केटिंग रिसर्च	408407	एस.एस.सी.	२ वर्ष	25
179	सी.सी.इन इम्पोर्ट अंड एक्सपोर्ट मैनेजमेंट	408408	एस.एस.सी.	२ वर्ष	25
180	सी.सी.इन रिस्क मैनेजमेंट	408409	एस.एस.सी.	२ वर्ष	25
181	सी.सी.इन इन्वेस्टमेंट अंड लोन मैनेजमेंट	408410	एस.एस.सी.	२ वर्ष	25
182	सी.सी.इन बँकिंग अंड इन्शुरन्स	408411	एस.एस.सी.	२ वर्ष	25
183	सी.सी.इन ई-कॉमर्स मैनेजमेंट	408412	एस.एस.सी.	२ वर्ष	25
184	सी.सी.इन शेअर मार्केट अंड इन्वेस्टमेंट्स	408413	एस.एस.सी.	२ वर्ष	25
185	सी.सी.इन बिझिनेस स्टडिज	408414	एस.एस.सी.	२ वर्ष	25
186	सी.सी.इन स्टोनोग्राफी अंड कॉम्प्युटर ऑप्लिकेशन	408415	एस.एस.सी.	२ वर्ष	25

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अंपरेल गट					
187	सी. सी. इन फॅशन डिजाईनिंग अॅण्ड क्लोदींग कन्स्ट्रक्शन	410401	एस.एस.सी.	२ वर्ष	25
188	सी. सी. इन कर्माशिल गारमेट डिजाईनिंग अॅण्ड मेकिंग	410402	एस.एस.सी.	२ वर्ष	25
189	सी. सी. इन फॅशन गारमेट मेकिंग	410403	एस.एस.सी.	२ वर्ष	25
190	सी. सी. इन क्लोदींग फॉर फॅमिली	410404	एस.एस.सी.	२ वर्ष	25
191	सी. सी. इन मास्टर इन टेलरींग	410405	एस.एस.सी.	२ वर्ष	25
192	सी. सी. इन क्लोदींग अॅण्ड एम्ब्रॉयडरी	410406	एस.एस.सी.	२ वर्ष	25
193	सी. सी. इन फॅशन मर्चन्टायझिंग अॅण्ड प्रॉडक्शन	410407	एस.एस.सी.	२ वर्ष	25
194	सी. सी. इन फॅशन टेक्नोलॉजी	410408	एस.एस.सी.	२ वर्ष	25

आर्ट					
195	सी.सी.इन अप्लाइड आर्ट	412401	एस.एस.सी.	२ वर्ष	25
196	सी.सी.इन कर्माशियल आर्टिस्ट	412402	एस.एस.सी.	२ वर्ष	25

मास-मिडीया					
197	सी.सी.इन अॅग्रीकल्चर जरनलीझम	413401	एस.एस.सी.	२ वर्ष	25
टुरिझम					
198	सी.सी.इन ट्रेवल अॅण्ड टुरिझम मॅनेजमेंट	414401	एस.एस.सी.	२ वर्ष	25
199	सी.सी.इन बेसिक ऑफ टुरिझम अॅण्ड एक्झीएशन इन्डस्ट्री मॅनेजमेंट	414402	एस.एस.सी.	२ वर्ष	25
200	सी.सी.इन बेसिक ऑफ मॅनेजमेंट अॅण्ड मार्केटींग ऑफ टुरिझम इन्डस्ट्री	414403	एस.एस.सी.	२ वर्ष	25
201	सी.सी.इन बेसिक ऑफ ट्रेवल मॅनेजमेंट	414404	एस.एस.सी.	२ वर्ष	25
202	सी.सी.इन टूर गाईड अॅण्ड एस्कोर्ट	414405	एस.एस.सी.	२ वर्ष	25
203	सी.सी.इन बेसिक ऑफ प्लॉनिंग अॅण्ड मार्केटींग टुरिझम	414406	एस.एस.सी.	२ वर्ष	25
204	सी.सी.इन टुरिझम अॅण्ड ट्रेवल टेक्निक	414407	एस.एस.सी.	२ वर्ष	25
हॉस्पिटॅलिटी					
205	सी.सी.इन हॉस्पिटॅलिटी मॅनेजमेंट	415401	एस.एस.सी.	२ वर्ष	25
206	सी.सी.इन इन्स्ट्र्यूशनल हाऊस किर्पींग	415402	एस.एस.सी.	२ वर्ष	25
207	सी.सी.इन हॉस्पिटॅलिटी मॅनेजमेंट इन ऑफिसिस	415403	एस.एस.सी.	२ 1/२	25
208	सी.सी.इन बेसिक ऑफ हॉस्पिटॅलिटी इन्डस्ट्री मॅनेजमेंट	415404	एस.एस.सी.	२ 1/२	25
209	सी.सी.इन स्ट्रीटव्हड ट्रेनिंग इन एअर ट्रेवल	415405	एस.एस.सी.	२ वर्ष	25

एक्झिएशन					
210	सी.सी.इन बेसिक ऑफ कार्गो हॅण्डलिंग	417401	एस.एस.सी.	२ वर्ष	25
इतर					
211	सी.सी. इन लायब्ररी अॅंड इन्फॉर्मेशन सायन्स	411402	एस.एस.सी.	२ वर्ष	25

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Sr. Name of the Programs
No.

Qualifications required for Eligibility

Faculty of Science and Technology

(1) Science

Bachelor's Degree

1. First Year B.Sc.

- (a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English with any three science subjects such as Physics, Chemistry, Biology, Mathematics, Geography, Geology, etc. OR
- (b) Three Years Diploma Course of Board of Technical Education conducted by Government of Maharashtra or its equivalent. OR
- (c) Three Years Diploma in Pharmacy Course of Board of Technical Education conducted by Government of Maharashtra or its equivalent. OR
- (d) Intermediate Science Examination with Compulsory English, Physics, Chemistry, Biology/Mathematics or any other three subjects from the Board of Secondary Education M.P. Bhopal, as a regular candidate.
- (e) The Students who have completed three years Semi English Krishi Tantra Niketan of Mahatma Phule Krushi Vidyapeeth Rahuri are eligible, however such cases should be approved by equivalence committee of science faculty of concern college.
- (f) Higher Secondary School Certificate (10+2) Examination with English and any of the following vocational subjects of +2 level (H.S.C. Vocational)

Subject Code	Subject
79	Auto Electrical
A1	Electrical Maintenance
A2	Mechanical Maintenance
A4	General Civil Engg.
C2	Electronics
C3	Chemical Plant Operation
D9	Computer Science
C5	Elementary Laboratory Technology
EA, EB, EC	Electronics Technology
FA, FB, FC	Electrical Technology
GA, GB, GC	Automobile Technology
IA, IB, IC	Mechanical Technology
OA, OB, OC	Medical Laboratory Technician
PA, PB, PC	Radiology Technician
RA, RB, RC	Ophthalmic Technician
KA, KB, KC	Horticulture

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
	Direct Second Year B.Sc.	As per circular no. 79/2026 (OW/2026/CB/105, dated 30/04/2026)
2.	F.Y. B.Sc. (Computer Science)	(a) Higher Secondary School Certificate (10+2) Science Stream with Mathematics or its equivalent examination (b) Three Years Diploma Course, after S.S.C. (10th standard) of Board of Technical Education conducted by Government of Maharashtra or its equivalent.
	Direct Second Year B.Sc. (Computer Science)	As per circular no. 79/2026 (OW/2026/CB/105, dated 30/04/2026)
3.	F.Y.B.Sc. (Biotechnology)	(a) H.S.C. (10+2) Science Passed or equivalent. (b) Admission should be made on partly merit and partly entrance examination basis (Note : Individual college is free to make mathematics compulsory).
4.	B.Sc. (Wine, Brewing and Alcohol Technology)	Candidates applying for B.Sc. for wine technology should be H.S.C. in science discipline OR 10 +2 years diploma course in Agriculture OR Diploma in Fruit Processing and Wine Technology OR Horticulture. Admissions will be given as per the selection procedure / policies adopted by the respective college keeping in accordance with conditions laid down by the Savitribai Phule Pune University.
11.	B.Sc. (Weapon System)	(a) The candidate who is serving OR has served in the Regiment of Artillery for minimum 5 years (b) Passed H.S.C.(10 + 2) OR has completed initial training from recruitment in Artillery Centre after S.S.C. (c) Basic Diploma in Weapon System OR equivalent unit instructors course.
12.	B.Sc. Home Science	The B.Sc. in Home Science degree course consists of six semesters in three years. Candidate passed the higher secondary school certificate examination H.S.C. in science, commerce or arts stream/Home Science/Vocational Course/Diploma in Engineering/Pharmacy/Homoeopathy OR equivalent exam. from any recognized Board or University.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
13.	F.Y. B.Sc. (Animation)	<p>(a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English with any three subjects such as Physics, Chemistry, Biology, Mathematics, Geography, etc.</p> <p style="text-align: center;">OR</p> <p>(b) Three Years Diploma Course of Board of Technical Education conducted by Government of Maharashtra or its equivalent</p> <p>(c) Higher Secondary School Certificate (10+2) or its equivalent Examination with English and any of the following vocational subjects in technical group of +2 level H.S.C. Vocational Subjects are : Electrical Maintenance, Mechanical Maintenance, General Civil Engineering, Electronics, Computer Science, Information Technology, Electronics Technology (EA, EB, EC)</p> <p>(d) Qualifying Elementary/ Intermediate School Level drawing examination is desirable.</p>
14.	F. Y. B. Sc. (Statistics)	Higher Secondary School Certificate (10+2) or its equivalent Examination with English and Mathematics and two of the science subjects such as Physics, Chemistry, Biology, Geography, Geology etc.
15.	F.Y.B.Sc. (Nanoscience)	Higher Secondary School Certificate (10+2) Science stream or its equivalent Examination as per the Savitribai Phule Pune University eligibility norms.
16.	B.Sc. (Computer Application)	Any candidate who has passed the XII standard Examination in Science stream from Maharashtra State board of Secondary and Higher secondary education or equivalent board of examination is eligible for admission to the (F.Y.B.C.A.) OR Passed Three Year Diploma Course approved by the DTE, Maharashtra State or its Equivalent authority.
17.	Direct Second Year B.C.A.	Lateral Entry to SYBCA Any candidate who has passed three Year Diploma course in Computer Engineering/ Technology/Information Technology/Electronics Communication/ Electronics Telecommunications/ Electronics approved by the DTE, Maharashtra State or Equivalent authority is eligible for admission to direct second year (SYBCA).

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
18.	F.Y. B.Sc. (Blended)	Higher Secondary School Certificate (10+2) or its equivalent Examination in Science stream with either PCM group (Physics, Chemistry & Mathematics) or PCMB group (Physics Chemistry, Mathematics & Biology) or PCB group (Physics, Chemistry & Biology).
19.	First Year B.Sc. (Blended) Environmental Science	Higher Secondary School Certificate (10+2) or its equivalent Examination in Science stream with either PCM group (Physics, Chemistry & Mathematics) or PCMB group (Physics Chemistry, Mathematics & Biology) or PCB group (Physics, Chemistry & Biology).
20.	B.Sc.(Hospitality Studies)	The Minimum eligibility for the course would be HSC (Std.12 th) or its equivalent, passing with the minimum 45% marks in aggregate. (40% marks in case of candidates of backward class categories belonging to Maharashtra State.) For students with Non-Science background a Bridge Course in Science namely 'Basics Hospitality Applied Sciences' will be conducted in the first year of the course. will be of four weeks
22.	B.Sc. (Fashion Design)	(a) 10+2 from any stream with a minimum of 45% / 40% for reserve categories of Marks (HSC, CBSE, ICSE, IB) (b) A student who has completed a Three Years diploma course in Garment Technology/ Fashion Design or equivalent from any recognized state level/ national level board is eligible to be admitted to direct second year of the degree.
23.	B.Sc. (Microbiology)	(a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English and Biology; and two of the science subjects such as Physics, Chemistry, Mathematics, Geography, Geology, etc. OR (b) Three Years Diploma in Pharmacy Course of Board of Technical Education conducted by Government of Maharashtra or its equivalent. OR (c) Higher Secondary School Certificate (10+2) Examination with English and vocational subject of + 2 level (MCVC) - Medical Lab. Technician (Subject Code = P1/P2/P3)

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
24.	B.Sc. Industrial Microbiology	(a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English and Biology; and two of the science subjects such as Physics, Chemistry, Mathematics, Geography, Geology, etc. OR (b) Three Years Diploma in Pharmacy Course of Board of Technical Education conducted by Government of Maharashtra or its equivalent. OR (c) Higher Secondary School Certificate (10+2) Examination with English and vocational subject of + 2 level (MCVC) - Medical Lab. Technician (Subject Code = P1/P2/P3)
25.	B.Sc. (Artificial Intelligence and Machine Learning)	Passed Standard XII (10+2) or equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology / Technical Vocational subject / Computer Science / Information Technology / Informatics Practices / Agriculture / Engineering Graphics / Business Studies from any recognized Board with minimum of 50% marks or equivalent grade (45% marks or equivalent grade for Scheduled Caste/ Scheduled Tribes).
26.	First Year B.Sc. (Geology)	Higher Secondary School Certificate (10+2) or its equivalent Examination OR as per the Savitribai Phule Pune University eligibility norms.
28.	F.Y.B.Sc. Seed Technology (Vocational)	Higher Secondary School Certificate (10+2) or its equivalent Examination with subjects like English and Biology (Pure Science)/Crop Science/Crop Production/Horticulture/Dairy Science/Animal Husbandry. The student is supposed to take Botany, Zoology, Chemistry and Seed Technology as the subjects for the first year.
29.	First year B.Sc. Aviation :	Higher Secondary School Certificate (10+2) Science stream students from Maharashtra State Board of Secondary and Higher Secondary Education OR equivalent board of examination as per the norms of the Savitribai Phule Pune University OR Passed Three Year Diploma Course approved by the DTE, Maharashtra State or Equivalent authority. Diploma (10+3) awarded by MSBTE or equivalent by any other Government

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
	body in Following branches of engineering. i) Mechanical ii) Electronics iii) Electrical iv) Computer v) Information Technology vi) Automobile vii) Industrial Electronics viii) Radio Engineering and Telecommunication ix) Instrumentation
	Note: Admissions will be given as per the selection procedure/policies adopted by the respective college, in accordance with conditions laid down by this University. Reservation and relaxation will be as per the Government of Maharashtra rules.
30. Bachelor of Vocation (B.Voc.)	10+2 or equivalent, in any stream.
31. B.Sc. Block Chain Technology	HSC (Science, Commerce & Arts)
32. B.Sc. (Cyber and Digital Science)	(a) Higher secondary school certificate (10+2) with Science or its equivalent examination with English OR (b) Three-year diploma course from the board of technical education conducted by Government of Maharashtra or its equivalent OR (c) Higher secondary school certificate (10+2) with Science Examination with English and a vocational subject of +2 level (MCVC)
33. BSc. (Cyber Security)	(a) Higher secondary school certificate (10+2) or its equivalent examination with English OR (b) Three-year diploma course from the board of technical education conducted by Government of Maharashtra or its equivalent OR (c) Higher secondary school certificate (10+2) Examination with English and a vocational subject of +2 level (MCVC)
34. B.Sc. Information Technology	Higher secondary school certificate (10+2) Science or its equivalent examination with English OR Three -year diploma course from the board of technical education conducted by Govt. of Maharashtra or its equivalent

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
	OR Higher secondary school certificate (10+2) Examination with English and a vocational subject of +2 level (MCVC)
35. B. Sc. Creative Media Science (University Dept.)	HSC (Arts, Science & Commerce)
36. B.A. (Liberal Arts) University Deptt. (IDSS)	Mixed group of students coming from Arts, Commerce and Science background who have passed 10+2 level examination.
	Eligibility condition for Fourth year honers an Honers with Research will be Cirulateal seperately.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
Master's Degree		
		Students passed B.Sc. B.Ed. (4 Year Integrated) are eligible to take admission for M.Sc. as per their specialization. Students' passed B.Sc.(Blended) degree course are eligible for M.Sc.(Biochemistry, Biotechnology, Bioinformatics, Environmental Science, Botany, Microbiology and Zoology). Students' passed T.Y.B.Sc. Nanoscience and Nanotechnology are Eligible for M.Sc. (Physics, Chemistry, Botany, Zoology, Microbiology, Biochemistry, Biotechnology and Environmental Science)
1.	M.Sc. (Space Science)	Bachelor of Science / Engineering.
2.	M.Sc. (Environmental Science)	(a) Bachelor of Science. OR (b) Bachelor in Engineering any branch. OR (c) Bachelor of Science in Agriculture, Fisheries with 50% marks. OR (d) Bachelor of Pharmacy. OR (e) B.Sc.(Blended) Environmental Science (f) B.Sc. Nanoscience and Nanotechnology
3.	M. Sc. (Physics)	(a) Bachelor of Science with Physics as a special subject (b) B.Sc. Nanoscience and Nanotechnology (c) B.Sc.(Blended) Physics
4.	M. Sc. (Maths.)	Bachelor of Science with Mathematics OR Mathematics atleast upto second year B.E./B.Tech./ B.Sc.
5.	M.Sc. Industrial Mathematics with Computer Applications (IMCA)	B.Sc./B.E./B.Tech. with Mathematics at least up to second year.
6.	M.A./M.Sc. (Statistics) (University Department)	(a) B.A./B.Sc. (Statistics) (b) B.A./B.Sc. (Actuarial Statistics) (c) B.A./B.Sc. (Triple major with Statistics as one of the subject in every year): (d) B.A./B.Sc. (Mathematics) (e) B.A./B.Sc. (Mathematics with Statistics as subsidiary subject)
7.	M. Sc. (Statistics)	(a) B. Sc. (Second class) with Statistics principle and Mathematics at subsidiary level (b) B. Sc. (Second class) with Mathematics principle and Statistics at subsidiary level

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		<ul style="list-style-type: none"> (c) M. Sc. (Second class) in Mathematics (d) B. Sc. (Second class) in Actuarial Science with Mathematics and Statistics at subsidiary level (e) B. Sc. (Second class) at third year with Statistics as one of the subject.
8.	M.Sc. (Health Science)	B.Sc. Life Sciences, B.Sc. Zoology, B.Sc. Biotechnology, B.Sc. Microbiology, B.Sc. Botany, B.Pharm, B.Sc. Nursing, M.B.B.S., B.A.M.S., B.H.M.S., B.H.M.S., B.N.Y.S. B.S.M.S. B.D.S., B.P.T. B.M.L.T., B.Sc. Foods and Nutrition, B.Sc. Community Health, B.Sc. Paramedical Technology.
9.	M.Sc.(Biotechnology) (University Department)	<ul style="list-style-type: none"> (a) Bachelor of Science OR M.B.B.S., B.A.M.S., B.H.M.S., B.Pharm. with 55% Marks. (b) B.Sc. (Blended) OR (c) B.Sc. Nanoscience and Nanotechnology <p>Note : Entrance Test conducted by Jawaharlal Nehru University, Delhi.</p>
10.	M.Sc. (Biotechnology) (Colleges)	<ul style="list-style-type: none"> (a) Bachelor of Science in Bio Technology with minimum 55% marks & 50% marks for Reserved Category Students. (b) B.Sc. (Blended) OR (c) B.Sc. Nanoscience and Nanotechnology (d) 25 percent seats of total intake capacity can also be filled by bachelor of science in Bioinformatics, Microbiology, Botany, Zoology, Biochemistry, Agriculture, applied and allied biological science with minimum 55% marks & 50% marks for Reserved Category Students.
11.	M.Sc. (Environmental Science) (Forest Ranging)	<ul style="list-style-type: none"> (a) Bachelor of Science any branch OR (b) Bachelor in Engineering any branch. OR (c) Bachelor of Science in Agriculture, Fisheries with 50% marks. OR
12.	M.Sc. (Applied) Petroleum Technology	<p>Bachelor of Science (in Subject Geology/Chemistry/ Physics/PetroleumChemistry/Petrochemicals Mathematics) and Mathematics as one of the subjects till 12th Standard.</p> <p style="text-align: center;">OR</p> <p>B.Sc. General Degree with Geology as one of the Subsidiary Subjects and Mathematics as one of the subjects till 12th Standard.</p>

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
13.	M.Sc. (Computer Science) (University Dept.)	All Science or Engineering graduate having Mathematics at 10+2 level with minimum 50% marks for open category and 45% marks of reserved category.
14.	M.Sc (Scientific Computing) (Interdisciplinary School of Scientific Computing)	B.C.S/B.Sc - Computer Science OR BE/B.Tech. (Computer Science) IT/E&TC/Instrumentation and equivalent courses.
15.	M.Sc. (Drug Chemistry)	B.Sc. Chemistry with 50% marks/ B. Pharmacy
16.	M.Sc. (Atmospheric Science)	Any B.Sc./B.E./B.Tech., Both Physics and Mathematics subject at graduation. The Candidates should have obtained in aggregate 55% marks or 3.5 GPA on a 6 point scale or 5.5 GPA on a 10 point scale. A relaxation of 5% marks or 0.5 GPA on 10 point scale or 0.3 GPA on 6 point scale will be considered for reserved candidates who are domiciles of Maharashtra.
17.	Master of Computer Applications (University Dept.)	Prescribed by DTE (Govt. of Maharashtra & AICTE, New Delhi.
18.	M.Sc. (Computer Science)	(a) Bachelor of Computer Science (BCS) with 50% marks College and 45% marks for Reserved Category. OR (b) B.Sc. (Computer Science) with 50% marks. OR (c) A Bachelor of Engineering in Computer Science/ Information Technology/ Electronics and Telecommunication /AI and Data Science/AI & Machine Learning/Equivalent OR (d) B.Sc. in IT or B.Sc. in Entire Computer Science with 50% Marks OR (e) B.Voc. in Software Development/ Information Technology with 50% Marks OR (f) B.Sc. degree with Computer Science as Principle

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		subject or Computer Science as one of the subject at T.Y.B.Sc. level for student with general B.Sc. with 50% marks. OR (f) B.C.A (Science) OR (h) B.Sc. (Data Science) OR B.Sc. (Cyber Security OR B.Sc. (Cyber & Digital Science OR B.Sc. (Cloud Computing)
19.	M.Sc. (Computer Applications)	(a) Bachelor Degree in Science/Technology/ Engineering OR (b) Bachelor of Computer Applications (B.C.A.) OR (c) B.Sc. (Computer Science) OR (d) Bachelor of Computer Science (B.C.S.) OR (e) B.Sc. (Information Technology) OR (f) B.Sc. (Data Science) OR (g) B.Sc. (Cyber and digital Science) OR (h) B.Sc. (Cyber Security) OR (i) B.Sc. (Cloud Computing) OR (j) Bachelor of Engineering (BE/B.Tech) in Computer Engg/Computer Science & Engg./Computer Science and Design/information Technology/Electronics and Telecommunication/AI and Data Science/AI and Machine Learning/equivalent OR (k) B.Voc.in Software Development/information Technology OR (l) B.Sc. with Computer Science as Principle Subject OR (m) General B.Sc. with Computer Science as one of the subject at TY. B.Sc level Programme.
20.	M.Tech. Bioinformatics	Bachelor of Science with First Class.
21.	M.Sc. (Biotechnology) (5 years Integrated Course)	H.Sc. (10+2) with English, Physics, Chem., Biology, Maths. with 60% marks.
22.	M.Tech. (Biotechnology) (University Department)	Candidates with M.Sc/ 4 year BSc (Hon)/ B. Tech in the field of Biotechnology/ Biochemistry/and other Biology allied subjects, across Maharashtra (70%) and other states (30%) will be eligible for the course
23.	M.Tech. (Biotechnology) (6 years Integrated Course)	H.Sc. (10+2) with English, Physics, Chem., Biology, Maths. with 60% marks.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
24.	M.Sc Wine, Brewing and Alcohol Technology	Candidates applying for M.Sc. Wine Technology should be B. Sc. in Wine Technology/ Post Graduate Diploma in Industrial Fermentation and Alcohol Technology/ B.Sc. in Bio-Technology/ Microbiology/ Chemistry/ Agriculture/ Botany/ Zoology/Agricultural Bio-Technology and B.E./ B.Tech. (Chemical Engineering/ Biotechnology/food). If seats are available, admission shall be given to students who have passed B.Sc. (Horticulture)
25.	M. Sc Geoinformatics	50% marks in the qualifying in examination Viz, B.Sc./ B.A/ B.A.(in Mathematics/ Statistics)/ B.E./ B.Tech./ B.Arch./B.A(in Geography with Mathematics/ Statistics as one of the subjects)/ M.A.(in Geography) Bachelor's degree in Computer Science Applications/ Management.
26.	M.A./M.Sc. Geography (2 years)	(a) Bachelor of Science (Special sub. Geography) and Bachelor of Arts (Special sub. Geography) (b) Any Science graduate with Geography at Second Year.
27.	M.Sc. Zoology	(a) B.Sc. degree with Zoology as principle subject OR (b) B.Sc. degree with Zoology as subsidiary subject OR (c) Graduate in any Life Science related subject such as Biotechnology, Bioinformatics, Life Science, Biochemistry, Microbiology, Agriculture, Veterinary Science, Biology, Botany. OR (d) B.Sc. (Blended) OR (e) B.Sc. Nanoscience and Nanotechnology
28.	M.Sc. Virology	Bachelor Degree in Biotechnology/ Botany/Zoology/ Chemistry/Clinical Laboratory Science/Medical Lab Technology/Life Sciences/ Microbiology/B.Pharm./ Biochemistry/Applied Life Sciences/ Genetics with 60% Marks. (55% for Reserved Category)
29.	M.Sc. Chemistry or M.Sc. Biochemistry	(a) B.Sc. degree with Chemistry as principle subject. (b) B.Sc. (Blended) is eligible for M.Sc.Biochemistry (c) B.Sc. Nanoscience and Nanotechnology, B. Pharm. Students are eligible for M.Sc. Biochemistry. If seats are available, admission shall be given to the students who have passed B.Sc. Botany, Zoology, Microbiology and Biotechnology. (d) B.Sc (Blended) Chemistry

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
30. M.Sc. Botany	The basic criteria for first year Post Graduate Degree in Botany (M.Sc. Botany, Part-I) admission will be B.Sc.degree with Botany as Major/Principle subject OR B.Sc. degree with Botany as subsidiary subject OR Graduate from any subjects of Life Sciences, Plant Sciences, Biotechnology, Microbiology, Environmental Sciences, Agricultural Sciences and Pharmaceutical Sciences
31. M.Sc. Geology	(a) B.Sc. degree with Geology as principle subject. OR (b) B.Sc. degree with Geology as subsidiary subject. (c) B.Sc (Blended) Earth Science
32. M.Sc. Electronic Science	B.Sc. Electronics-Science B.Sc. Electronics B.Sc. with Electronic-Science as principle subject B.Sc. (Electronics) Special subject B.Sc. Electronics General B.Sc. General with Electronics as one subject at Second Year B.Sc. Level B.Sc. General with Electronics as one Subject at Third year B.Sc. level B.Sc. (IT), B.E. (Electronics/Electronics and Telecommunication/Electrical/Instrumentation/IT)
33. M.Sc. (Instrumentation Science) University Department	B.Sc. with Physics/Electronics/Instrumentation Science/ Computer Science/ Vocational Physics/ Electronics or B.E.(E&TC)/ (Instrumentation)
34. M.Sc. Microbiology	(a) B.Sc. degree with Microbiology as principle subject OR Microbiology as one of the subjects at T.Y.B.Sc. level for students with general B.Sc. (b) B.Sc. (Blended) (c) B.Sc. Nanoscience and Nanotechnology
35. M.Sc. Bioinformatics	(a) B.Sc. degree in any area of pure or applied Live Sciences/Physical Sciences/Chemical Sciences/ Statics/Mathematics/Computer Science OR B.E./B.Tech./M.B.B.S./B.A.M.S./B.H.M.S./ B.Pharm/B.V.Sc. etc. UR (General) Category : First class with minimum 60% marks OR Grade A with a minimum CGPA of 6.0 on the scale of 0-10. Reservation Category : Second class with minimum 55% marks OR Grade B with a minimum CGPA of 5.5 on the scale of 0-10.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
36.	M.Sc. (Cyber & Digital Science)	(a) B.Sc. (Cyber and Digital Science) OR (b) B.Sc. (Cyber Security) OR (c) Bachelor of Computer Science (B.C.S.) OR (d) B.Sc. (Computer Science) OR (e) B.C.A. (Science) OR (f) B.Sc. (Information Technology) OR (g) B.Sc. (Cloud Compting) OR (h) Bachelor of Engineering (BE) in Computer Science/Information Technology/Electronics and Telecommunication/AI and Data Science/AI and Machine Learning/Equivalent OR (i) B.Voc. in Software Development/Information Technology (j) B.Sc. with Computer Science as Principal Subject. (k) General B.Sc. with Computer Science as one of the subject at TYBSc level OR Graduate degree from a recognized university/institution with an equivalent qualification.
37.	M.Sc. Data Science University Department	Eligibility for Direct 2nd year admissions (Lateral entry) Advance Course in Data Science and AI/ PGD in Data Science & AI (1 Year) (44 Credits)
38.	M.Sc. (Textile Science and Clothing)	B.Sc. in relevent subjects (Chemistry, Textile and Clothing, Home Science, Interior Designing, Fashion Designing, Fashion Technology) or B.A. degree in Home Science, Hom Economics, Fashion Desiging and B.Des. (Fashion Designing)

Advanced Course/Foundation Course

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|---|---|
| 1. Advanced Course in clinical Research | Minimum eligibility needed for applying to the course is Graduation completed from a recognized university at the level of graduation. The Successful completion of graduation from a recognized university in any of: Health Science [Medicine, Dental, Pharmacy, Nursing, Ayurveda, Homeopathy, Unani etc.] |
|---|---|

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		<p>Life Science graduates [biotechnology, botany/zoology, Biochemistry, Pharmacology, Microbiology, Toxicology, etc.] Post-graduates in the above disciplines can also apply</p>
2.	Foundation Course in Clinical Research	<p>Minimum eligibility needed for applying to the course is Graduation completed from a recognized university with a minimum aggregate score of 50% (Aggregate of three/four years for graduate degree holders) at the level of graduation. The Successful completion of graduation from a recognized university in any of: Health Science [Medicine, Dental, Pharmacy, Nursing, Ayurveda, Homeopathy, Unani etc.] Life Science graduates [biotechnology, botany/zoology, Biochemistry, Pharmacology, Microbiology, Toxicology, ect.] Post-graduates in the above disciplines can also apply</p>
3.	Foundation Course in Clinical Research Practice	<p>Minimum eligibility needed for applying to the Foundation course is Clinical Research Practice individual should have completed Postgraduate Diploma or Advanced Course or Certificate Course in Clinical Research after completion of Graduation or post-graduate from a recognized university with a minimum aggregate score of 50% (Aggregate of three/four years for graduate degree holders) at the level of graduation. In line with the university norms, Life science undergraduate students will also be considered for a three-month practical training programme. The Successful completion of graduation from a recognized university in any of: Health Science [Medicine, Dental, Pharmacy, Nursing, Ayurveda, Homeopathy, Unani etc.] Life Science graduates [biotechnology, botany/zoology, Biochemistry, Pharmacology, Microbiology, Toxicology, ect.] Post-graduates in the above disciplines can also apply</p>
4.	Foundation Courses in GIS and Remote Sensing	<p>B.A./B.Sc.(Geography)/M.A./M.Sc.(Geography)/M.Sc.</p>

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
5.	Advanced Courses in Infantry Combat Vehicle (ICU) Technology & Combat Application (ICVTCA)	<p>POst-graduate Diploma in Infantry Combat Vehicle (ICV) Technology and Combat Application will be awarded to those students, who successfully complete this course, conducted at MAC wing, MIRC, Ahmednagar. Students are eligible for admission, subject to fulfilling the under-mentioned qualitative requirements and requisites.</p> <ul style="list-style-type: none"> (a) Should be a Graduate from any recognized University. (b) Should be a Commissioned officer in the Indian Army. (c) Should have done on the Job Training for minimum one year (52 weeks) at unit level other than non contact periods. (d) Should be physically fit and be able to pass the requisite Battle Physical Proficiency Test as per laid down standards.
6.	Foundation Courses in Vehicle System Technology	<ul style="list-style-type: none"> (a) Should have minimum of five years of service (b) Should have passed Matriculation/SSC from any recognized Board of Secondary Education. (c) Should have Successfully completed 24 weeks of Basic Automotive Training as a Young Soldier conducted at MIRC Ahmednagar. (d) Should be a Grade 1 Driver and should have completed the Basic Conversion Course (e) Should have done on the job training for minimum two Tears (104 weeks) at unit level other than non contact periods.
7.	Foundation Courses in Communication System Technology	<p>Diploma in Communication System Technology will be awarded to those students, who successfully complete this course, conducted at MAC wing, MIRC, Ahmednagar. Students of the Mechanised Infantry are eligible for admission subject to fulfilling the under- mentioned qualitative requirements and pre-requisites.</p> <ul style="list-style-type: none"> (a) Should have minimum five years of service (b) Should have passed Matriculation/SSC from any recognized Board of Secondary Education.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		<ul style="list-style-type: none">(c) Should have Successfully completed 12 weeks of Basic Radio Training as a Young Soldier conducted at MIRC Ahmednagar.(d) Should be a Grade 1 Opeartor and should have completed the Basic Conversion Course(e) Should have done on the job training for minimum two Tears (104 weeks) at unit level other than contact periods.

*Sr. Name of the Programs
No.*

Qualifications required for Eligibility

(2) Engineering

Bachelor's Degree

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|----|-------------------------|--|
| 1. | First Year Engineering | <ul style="list-style-type: none"> (a) As decided by Director of Technical Education Maharashtra State from time to time (b) Diploma holders who have passed the Diploma course in Engineering / Technology With minimum of 50% marks from the Polytechnics affiliated to MSBTE and AICTE approved autonomous polytechnics in Maharashtra State or equivalent. (c) In other states, a candidate who has qualified national level AIEEE exam. (d) English as a Medium of Instruction at Diploma Level. (e) For more details, it is advised to refer the syllabi concerned. |
| 2. | Second Year Engineering | <ul style="list-style-type: none"> (a) The candidate should have passed 50% marks for Open Category & 45 % marks for Reserved Category with Condition Passed, SSC Diploma course in Engineering / Technology of the Maharashtra State Board of Technical Education (MSBTE). OR (b) Any other recognized Diploma Equivalent to the Diploma awarded by the Maharashtra State Board of Technical Education (MSBTE) & AICTE approved English as a medium of instruction at Diploma level. (c) Out of State : Any other state / Territory Diploma equivalent to MSBTE, approved by AICTE, English as a medium of Instruction out of state of the Diploma Passed in First class of Dr. Babasaheb Ambedkar Technological University, Lonere (BATU). OR Any other AICTE approved institution which has been granted academic Autonomy by the Government of Maharashtra and University in the State of Maharashtra. (d) The Students belonging to B.Sc. stream shall only be considered after filling the seats in this category with students belonging to the diploma stream & students belonging to B.Sc. stream are required to pass the |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		subjects of Engg. Graphics/Engineering Drawing & Engineering Mechanics of the first year Engineering program along with the second year subjects.
3.	Part time Degree Engg. course (Civil, Mechanical, Electrical, E & T.C)	Diploma course in Engineering of Board of Technical Examination, Maharashtra with aggregate in 50% marks & one year working experience in Appropriate profession.
4.	Bachelor of Vocation (B.Voc.) :	10+2 or equivalent, in any stream.
5.	B.Voc. (Automotive Mechatronics)	10+2 or equivalent, in any stream.
6.	B.Voc. (Rubber Technology)	10+2 or equivalent, in any stream.
7.	B.Voc. (Foundry Technology)	10+2 or equivalent, in any stream.
8.	BE (Cyber Security)	<p>Eligibility for any 4-year engineering degree program is the same for all specialisations/branches. the eligibility is primarily divided into academic qualifications and entrance exam requirements. You must have passed the 10+2 (HSC) or equivalent examination with the following subject combinations:</p> <ol style="list-style-type: none"> 1. Compulsory Subject: Physics and Mathematics. 2. Third Subject: Any one of the following: Chemistry, Biotechnology, Biology, Technical Vocational subject, Computer Science, Information Technology, Informatics Practices etc. <p>Minimum Marks: General Category: At least 45% aggregate marks in the three subject above. Reserved Categories (SC/ST/OBC/EWS/PWD): At least 40% aggregate mark (applicable only to candidates belonging to Maharashtra State). Admission is granted based on performance in competitive entrance exams:</p>

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
5. B.Tech Data Science	<ol style="list-style-type: none"> 1. Maharashtra State Candidates: Must appear for MHT CET (PCM Group) and obtain a non-zero score. 2. All India Candidates: A valid JEE Main score for the All India Seats (15% quota in private colleges.) <ol style="list-style-type: none"> a) First Year: 12th Science with Maths b) Second Year: Diploma/Polytechnic in Any Branch
Master's Degree	
1. M.E.	<p>Bachelor Degree in Engineering in the respective branches of Pune University Or degree from any other University recognized as equivalent there to by this University. OR Passing A.M.I.E. / A.M.I.E.T.E. after 3 year Diploma with valid GATE score in respective branches. The examination conducted by Institute of Mechanical Engineering for Associate Membership is not equivalent to B.E.</p> <p>Diploma/Degree/Post Graduate Degree in distance mode/ Open University is not eligible at degree /Post Graduate / Ph.D. Level / M.E., M.Tech. Courses</p> <p>Bachelor's Degree in Engineering / Technology of Pune University in the respective branch Or degree from any other University, recognized as equivalent there to by this University.</p>
2. M.E, M.Tech. :- (Computer Engg)	<p>B.E/B.Tech in the following disciplines,</p> <ol style="list-style-type: none"> 1. Computer Engineering, 2. Computer Science and Engineering, 3. Computer Networking, 4. Computer Science , 5. Computer Science & Technology, 6. Computer Engineering & Application, 7. Computer Science and Information Technology, 8. Computer Science and Systems Engineering, 9. Computer Technology, 10. Computing in Computer, 11. Computing in Multimedia, 12. Computing in Software, 13. Computer and Communication Engineering,

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
	14. Information Technology, 15. Electronics Engineering, 16. Electronic and Telecommunication, A.M.I.E with either GATE Score.
3. M.E. M.Tech (Data Science)	<p>The contender must be an Indian resident for Maharashtra M. Tech Admission. Hold a Bachelor's degree in the pertinent field of Engineering /Technology from an All Indian Council Aimed at Technical Education or Central or State Government permitted institution or its correspondent with a total 50% marks (Candidates in Backward class groups and persons with infirmity and in the state of Maharashtra are eligible for 5% relaxation) Holds a Bachelor's Degree in the applicable field of Engineering and Technology as agreed through the admissions committee intended for admission to the post Graduate course the applicant is looking for access. Any other criterion declared from time to time by the appropriate authority as defined under the Act. Passed Bachelor's Degree or equivalent in the field of :</p> <ol style="list-style-type: none"> 1. Computer Science and Engineering 2. Computer Engineering 3. Computer Science and Technology 4. Computer Science and Information Technology 5. Computer Science and Systems Engineering 6. Computer Engineering and Application 7. Computer Technology 8. Computer and Communication Engineering 9. Computer Science and Engineering 10. Computer Science and Engineering (Artificial Intelligence) 11. Computer Science and Engineering (Artificial Intelligence and Machine Learning. 12. Computer Science and Engineering (Data Science) 13. Computer Science and Engineering and Business Systems 14. Computer Networking

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
15.	Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)	
16.	Computer Science and Engineering (Cyber Security)	
17.	Computer Science and Engineering (IoT)	
18.	Computer Science and Engineering (Networks)	
19.	Computer Science and Business Systems	
20.	Computer Science and Applied Mathematics	
21.	Computer Science and Design	
22.	Computer Science and Biosciences	
23.	Computer Science and Medical Engineering	
24.	Computer Science and Social Sciences	
25.	Software Engineering	
26.	3-D Animation and Graphics	
27.	Advanced Computer Application	
28.	Computer Engineering (Software Engineering)	
29.	Information and Communication Technology	
30.	Information Engineering	
31.	Information Science and Engineering	
32.	Information Science and Technology	
33.	Information Technology	
34.	Information Technology and Engineering	
35.	Computer in Multimedia	
36.	Computing in Software	
37.	Electrical and Computer Engineering	
38.	Electrical Engineering	
39.	Electronics and Computer Science	
40.	Electronics and Computer Engineering	
41.	Mathematics and Computing	
42.	Electronics Engineering	
43.	Electronics Science and Engineering	
44.	Electronics and Communication Engineering	
45.	Advanced Communication and Information System	
46.	Communication Engineering	
47.	Electronics and Communication Engineering (Industry Integrated)	
48.	Electronics and Telecommunication Engineering	

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
49.	Telecommunication Engineering	
50.	Electronics and Telematics Engineering	
51.	Applied Electronics and Communications	
52.	Applied Electronics and Instrumentation Engineering	
53.	Automation and Robotics	
54.	Automation Engineering	
55.	Instrumentation Engineering	
56.	Instrument Technology	
57.	Instrumentation and Electronics	
58.	Instrumentation Technology	
59.	Robotics and Automation	
60.	Mechatronics Engineering	
61.	Mechanical and Automation Engineering	
62.	Nano Technology and Robotics	
63.	Bioelectronics Engineering	
64.	Electrical and Electronics (Power System)	
65.	Electrical and Electronics Engineering	
66.	Electrical Engineering (Electronics and Power)	
67.	Electrical, Electronics and Power Engineering	
68.	Electronic Instrumentation and Control Engineering	
69.	Electronics and Communication (Communication System Engineering)	
70.	Electronics and Communication Technology	
71.	Electronics and Control Systems	
72.	Electronics and Electrical Engineering	
73.	Electronics and Instrumentation Engineering	
74.	Electronics and Telecommunication	
75.	Electronics and Power Engineering	
76.	Electronics and Communication Engineering (Microwaves)	
77.	Electronics and Communication Engineering (Bio-Medical Engineering)	
78.	Electronics and Telecommunication Engineering (Technologynician Electronics Radio)	
79.	Electronics and Tele-Communication Engineering	
80.	Electronics Communication and Instrumentation Engineering	

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
	81. Electronics Design Technology
	82. Electronics Instrument and Control
	83. Electronics Instrumentation and Control Engineering
	84. Electronics System Engineering
	85. Electronics Technology
	86. Instrumentation and Electronics
	87. Instrumentation Engineering
	88. Power Electronics
	89. Power Electronics and Instrumentation Engineering
	90. Power Electronics Engineering
	91. Power Engineering
	92. Telecommunication Engineering
	93. Radio Physics and Electronics
	94. Biotechnology
	95. Civil Engineering (Environmental Engineering)
	96. Civil Engineering Environment and Pollution Control
	97. Cyber Physical Systems
	98. Manufacturing Process and Automation Engineering
	99. Mechanical and Automation Engineering
	100. Mechanical and Smart Manufacturing
	101. Mechanical Engineering
	102. Mechanical Engineering Design
	103. Medical Electronics Engineering
	104. Industrial Engineering
	105. Industrial Engineering and Management
	106. Geo Informatics
	107. Optics and Optoelectronics
	108. Nuclear Science and Technology
4. M.E. (Artificial Intelligence and Data Science)	1 to 108 109. Computer Science 110. Computing in Computing
5. M.E. (Cyber Security)	The contender must be an Indian resident for Maharashtra M. Tech Admission. Hold a Bachelor's degree in the pertinent field of Engineering /

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
	<p>Technology from an II Indian Council Aimed at Technical Education or Central or State Government permitted institution or its correspondent with a total 50% marks (Candidates in Backward class groups and persons with infirmity and in the state of Maharashtra are eligible for 5% relaxation) Holds a Bachelor's Degree in the applicable field of Engineering and Technology as agreed through the admissions committee intended for admission to the post Graduate course the applicant is looking for access. Any other criterion declared from time to time by the appropriate authority as defined under the Act. Passed Bachelor's Degree or equivalent in the field of :</p> <ol style="list-style-type: none"> 1. Computer Science and Engineering 2. Computer Engineering 3. Computer Science and Technology 4. Computer Science and Information Technology 5. Computer Science and Systems Engineering 6. Computer Engineering and Application 7. Computer Technology 8. Computer and Communication Engineering 9. Computer Science and Engineering (Artificial Intelligence and Data Science) 10. Computer Science and Engineering (Artificial Intelligence) 11. Computer Science and Engineering (Artificial Intelligence and Machine Learning. 12. Computer Science and Engineering (Data Science) 13. Computer Science and Engineering and Business Systems 14. Computer Networking 15. Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) 16. Computer Science and Engineering (Cyber Security) 17. Computer Science and Engineering (IoT) 18. Computer Science and Engineering (Networks) 19. Computer Science and Business Systems 20. Computer Science and Applied Mathematics 21. Computer Science and Design

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
22.	Computer Science and Biosciences	
23.	Computer Science and Medical Engineering	
24.	Computer Science and Social Sciences	
25.	Software Engineering	
26.	3-D Animation and Graphics	
27.	Advanced Computer Application	
28.	Computer Engineering (Software Engineering)	
29.	Information and Communication Technology	
30.	Information Engineering	
31.	Information Science and Engineering	
32.	Information Science and Technology	
33.	Information Technology	
34.	Information Technology and Engineering	
35.	Computer in Multimedia	
36.	Computing in Software	
37.	Electrical and Computer Engineering	
38.	Electrical Engineering	
39.	Electronics and Computer Science	
40.	Electronics and Computer Engineering	
41.	Mathematics and Computing	
42.	Electronics Engineering	
43.	Electronics Science and Engineering	
44.	Electronics and Communication Engineering	
45.	Advanced Communication and Information System	
46.	Communication Engineering	
47.	Electronics and Communication Engineering (Industry Integrated)	
48.	Electronics and Telecommunication Engineering	
49.	Telecommunication Engineering	
50.	Electronics and Telematics Engineering	
51.	Applied Electronics and Communications	
52.	Applied Electronics and Instrumentation Engineering	
53.	Automation and Robotics	
54.	Automation Engineering	
55.	Instrumentation Engineering	
56.	Instrument Technology	
57.	Instrumentation and Electronics	
58.	Instrumentation Technology	

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
59.	Robotics and Automation
60.	Mechatronics Engineering
61.	Mechanical and Automation Engineering
62.	Nano Technology and Robotics
63.	Bioelectronics Engineering
64.	Electrical and Electronics (Power System)
65.	Electrical and Electronics Engineering
66.	Electrical Engineering (Electronics and Power)
67.	Electrical,Electronics and Power Engineering
68.	Electronic Instrumentation and Control Engineering
69.	Electronics and Communication (Communication System Engineering)
70.	Electronics and Communication Technology
71.	Electronics and Control Systems
72.	Electronics and Electrical Engineering
73.	Electronics and Instrumentation Engineering
74.	Electronics and Telecommunication
75.	Electronics and Power Engineering
76.	Electronics and Communication Engineering (Microwaves)
77.	Electronics and Communication Engineering (Bio-Medical Engineering)
78.	Electronics and Telecommunication Engineering (Technologynician Electronics Radio)
79.	Electronics and Tele-Communication Engineering
80.	Electronics Communication and Instrumentation Engineering
81.	Electronics Design Technology
82.	Electronics Instrument and Control
83.	Electronics Instrumentation and Control Engineering
84.	Electronics System Engineering
85.	Electronics Technology
86.	Instrumentation and Electronics
87.	Instrumentation Engineering
88.	Power Electronics
89.	Power Electronics and Instrumentation Engineering
90.	Power Electronics Engineering
91.	Power Engineering

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		92. Telecommunication Engineering
		93. Radio Physics and Electronics
		94. Biotechnology
		95. Civil Engineering (Environmental Engineering)
		96. Civil Engineering Environment and Pollution Control
		97. Cyber Physical Systems
		98. Manufacturing Process and Automation Engineering
		99. Mechanical and Automation Engineering
		100. Mechanical and Smart Manufacturing
		101. Mechanical Engineering
		102. Mechanical Engineering Design
		103. Medical Electronics Engineering
		104. Industrial Engineering
		105. Industrial Engineering and Management
		106. Geo Informatics
		107. Optics and Optoelectronics
		108. Nuclear Science and Technology
		109. Computer Science
		110. Artificial Intelligence and Data Science
6.	M.Tech. Modeling & Simulation	M.Sc. equivalent in a branch of science (Final year students may apply.)
7.	M.E./M.Tech. (Metallurgy)	B.E./B.Tech. Metallurgy & equivalent.
8.	M.E./M.Tech (Electrical)	B.E. Electrical, Electronics and Power, B.E. Electrical Engg, B.E. Electrical and Power Engg, B.E. Power system Engg, OR Technology, B.E. Electronics and Power , B.E. Electrical Communication, B.E. Power Electronics, B.E. Electrical and Electronics Engg. A.M.I.E. with either GATE Score.
9.	M.E. (Civil)	B.E./B.Tech. Civil Engineering / Civil Construction & equivalent A.M.I.E. with either GATE Score.
10.	M.E. Electronics / E & TC	B.E./B.Tech. in Electronics, Electronics & Telecommunication, Instrumentation & Control, Industrial Electronics, Computer Engineering & equivalent A.M.I.E. with either GATE Score.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
11.	M.E. (E & TC) (IOT and Sensor Systems)	<p>Hold a Bachelor's degree in the prrtinent field of Engineering /Technology form an All India Council Aimed at Technical Education or Central or State Government permitted Institution or its correspondent with a total 50% marks (candidates in Backward class Groups and persons with infirmity and in the State of Maharashtra are eligible for 5% relaxation). Holds a Bachelor's Degree in the applicable field of Engineering and Technology as agreed through the admissions Committee intended for admission to the post Graduate course the applicant is looking for access. Any other criterion declared from time by the appropriate authority as defined under the Act.Passed Bachelor's Degree or equivalent in the Field of :</p> <ol style="list-style-type: none"> 1. Computer Science and Engineering. 2. Computer Engineering. 3. Computer Scinece. 4. Computer Science and technology. 5. Computer Science and information Technology. 6. Computer Science and Systems Engineering. 7. Computer Engineering and Application. 8. Computer Technology. 9. Computer and Communication Engineering 10. Artificial Intelligence and Data Science. 11. Computer Science and Engineering (Artificial Intelligence) 12. Computer Scienceand Engineering (Artificial Intelligence and Machine Learning.) 13. Computer Science and Engineering (Data Science). 14. Computer Science and Engieneering and Business Systems. 15. Computer Networking.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
16.	Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)	
17.	Computer Science and Engineering. (Cyber Security)	
18.	Computer Science and Engineering (IOT)	
19.	Computer Science an Engineering (Networks)	
20.	Computer Science and Business Systems	
21.	Computer Science and Applied Mathematics	
22.	Computer Science and Design.	
23.	Computer Science and Biosciences.	
24.	Computer Science and Medical Engineering.	
25.	Computer Science and Social Sciences.	
26.	Software Engineering.	
27.	3-D Animation and Graphics.	
28.	Advanced Computer Application.	
29.	Computer Engineering (Software Engineering)	
30.	Information and Commuication Technology.	
31.	Information Engineering	
32.	Information Science and Engineering.	
33.	Information Science and Technology.	
34.	Information Technology.	
35.	Information Technology and Engineering.	
36.	Computing in computing.	
37.	Computing in Multimedia.	
38.	Computing in Software.	
39.	Electrical and Computer Engineering.	
40.	Electrical Engineering.	
41.	Electronics and Computer Science.	
42.	Electronics and Computer Engineering.	
43.	Mathematics and Computing.	
44.	Electronics Engineering.	
45.	Electronic Science and Engineering.	
46.	Electronics and Communication Engineering.	

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
47.	Advanced Communication and information System.	
48.	Communication Engineering.	
49.	Electronics and communication Engineering (Industry Integrated)	
50.	Electronics and Telecommunication Engineering	
51.	Telecommunication Engineering.	
52.	Electronics and Telematics Engineering.	
53.	Applied Electronics and Communications.	
54.	Applied Electronics and instrumentation Engineering.	
55.	Automation and Robotics.	
56.	Automation Engineering.	
57.	Instrumentation Engineering.	
58.	Instrument Technology.	
59.	Instrumentation and Electronics.	
60.	Instrumentation Technology.	
61.	Robotics and Automation.	
62.	Mechatronics Engineering.	
63.	Mechanical and Automation Engineering.	
64.	Nano Technology and Robotics	
65.	Bioelectronics Engineering.	
66.	Electrical and Electronics (Power System)	
67.	Electrical and Electronics Engineering.	
68.	Electrical Engineering (Electronics and Power)	
69.	Electrical Electronics and Power Engineering.	
70.	Electronic Instrumentation and Control Engineering.	
71.	Electronics and Communication (Communication System Engineering.)	
72.	Electronics and Communication Technology.	
73.	Electronics and Control Systems .	
74.	Electronics and Electrical Engineering.	
75.	Electronics and Instrumentation Engineering.	

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
76.	Electronics and Telecommunication.
77.	Electronics and Power Engineering.
78.	Electronics and Communication Engineering. (Microwaves)
79.	Electronics and Communication Engineering. (Bio- Medical Engineering.)
80.	Electronics and Telecommunication Engineering. (Technician Electronic Radio)
81.	Electronics and Tele-Communication Engineering
82.	Electronics Communication and Instrumentation Engineering.
83.	Electronics Design Technology.
84.	Electronics Instrument and control.Engineering.
86.	Electronics System Engineering.
87.	Electronics Technology.
88.	Instrumentation and Electronics.
89.	Instrumentation Engineering.
90.	Power Electronics.
91.	Power Electronics and instrumentation Engineering
92.	Power Electronics Engineering.
93.	Power Engineering.
94.	Radio Physics and Electronics.
95.	Biotechnology.
96.	Civil Engineering (Environmental Engineering)
97.	Civil Engineering Environment and Pollution Control.
98.	Cyber physical Systems.
99.	Manufacturing Process and Automation Engineering.
100.	Mechanical and Automation Engineering.
101.	Mechanical and smart Manufacturing.
102.	Mechanical Engineering.
103.	Mechanical Engineering Desigh.
104.	Medical Electronics Engineering.
105.	Industrial Engineering.
106.	Industrial Engineering and Management.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		107. Geo informatics.
		108. Optics and Optoelectronics.
		109. Nuclear Science and Technology.
12.	1. M.E. Electronics & Communication (VLSI Design)	B.E. or B.Tech in 1. Electronics & Telecommunication Engineering
	2. M.E. Electronics & Communication (Advanced Communication Technology)	2. Electronics & Communication Engineering
	3. M.E. Electronics & Communication (VLSI & Embedded Systems)	3. Electronics Engineering
		4. Information Technology
		5. Electronics & Communication Technology
		6. Computer Science Engineering
		7. Computer Engineering
		8. Instrumentation Engineering
		9. Electrical Engineering
		10. Electrical and Electronics Engineering
		11. Electronics Instrumentation and Control
		12. Electronics and Computer Engineering
		13. Electronics and Computer Science Engineering
		14. Computer Technology
		15. Computer Science
		16. Computer Science and Design
		17. Mechatronics
		18. Electronics Engineering (VLSI Design and Technology)
		19. Electronics and Communication (Advanced Communication Technology)
		20. All Sub Branches of Engineering & Technology like VLSI, VLSI Design, Communication, Advanced Communication, Embedded Systems, 5G, Semiconductor Technology, IC fabrication, Communication network, Electronics Design Technology, Microelectronics, Digital System Design.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
13.	M.E. (E & TC) Wireless Communication Technology	<p>Hold a Bachelor's degree in the pertinent field of Engineering /Technology form and All India Council Aimed at Technical Education or Central or State Government permitted Institution or its correspondent with a total 50% marks (candidates in Backward class Groups and persons with Infirmary and in the State of Maharashtra are eligible for 5% relaxation). Holds a Bachelor's Degree in the applicable field of Engineering and Technology as agreed through the admission Committee intended for admission to the post Graduate course the applicant is looking for access. Any other criterion declared from time by the appropriate authority as defined under the Act. Passed Bachelor's Degree or equivalent in the Field of:</p> <ol style="list-style-type: none"> 1. Computer Science and Engineering. 2. Computer Engineering. 3. Computer Science. 4. Computer Science and technology. 5. Computer Science and information Technology. 6. Computer Science and Systems Engineering. 7. Computer Engineering and Application. 8. Computer Technology. 9. Computer and Communication Engineering 10. Artificial Intelligence and Data Science. 11. Computer Science and Engineering (Artificial Intelligence) 12. Computer Science and Engineering (Artificial intelligence and Machine Learning.) 13. Computer Science and Engineering (Data Science). 14. Computer Science and Engineering and Business Systems. 15. Computer Networking. 16. Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) 17. Computer Science and Engineering. (Cyber Security) 18. Computer Science and Engineering (IOT) 19. Computer Science and Engineering (Networks)

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
20.	Computer Science and Business Systems	
21.	Computer Science and Applied Mathematics	
22.	Computer Science and Design.	
23.	Computer Science and Biosciences.	
24.	Computer Science and Medical Engineering.	
25.	Computer Science and Social Sciences.	
26.	Software Engineering.	
27.	Advanced Computer Application.	
28.	Computer Engineering (Software Engineering)	
29.	Information and Communication Technology.	
30.	Information Engineering	
31.	Information Science and Engineering	
32.	Information Science and Technology.	
33.	Information Technology.	
34.	Information Technology and Engineering.	
35.	Computing in computing.	
36.	Computing in Multimedia.	
37.	Computing in Software.	
38.	Electrical and Computer Engineering.	
39.	Electrical Engineering.	
40.	Electronics and Computer Science.	
41.	Electronics and Computer Engineering.	
42.	Mathematics and Computing.	
43.	Electronics Engineering.	
44.	Electronic Science and Engineering.	
45.	Electronics and Communication Engineering.	
46.	Advanced Communication and information System.	
47.	Communication Engineering. (Industry Integrated) Engineering	
50.	Telecommunication Engineering.	
51.	Electronics and Telematics Engineering.	
52.	Industrial Electronics.	
53.	Applied Electronics and Communications.	
54.	Applied Electronics and instrumentation Engineering.	

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
55.	Automation and Robotics.	
56.	Automation Engineering.	
57.	Instrumentation Engineering.	
58.	Instrument Technology.	
59.	Instrumentation and Electronics.	
60.	Instrumentation Technology.	
61.	Robotics and Automation.	
62.	Mechatronics Engineering.	
63.	Bioelectronics Engineering.	
64.	Electrical and Electronics (Power System)	
65.	Electrical and Electronics Engineering.	
66.	Electrical Engineering (Electronics and Power)	
67.	Electrical Electronics and Power Engineering.	
68.	Electronic Instrumentation and Control Engineering.	
69.	Electronics and Communication (Communication System Engineering)	
70.	Electronics and Communication Technology.	
71.	Electronics and Control Systems .	
72.	Electronics and Electrical Engineering.	
73.	Electronics and Instrumentation Engineering.	
74.	Electronics and Telecommunication.	
75.	Electronics and Power Engineering.	
76.	Electronics and Communication Engineering. (Microwaves)	
77.	Electronics and Communication Engineering. (Bio- Medical)	
78.	Electronics and Telecommunication Engineering. (Technician Electronic Radio)	
79.	Electronics and Tele-Communication Engineering	
80.	Electronics Communication and Instrumentation Engineering.	
81.	Electronics Design Technology.	
82.	Electronics Instrument and control. Engineering.	
84.	Electronics System Engineering.	
85.	Electronics Technology.	
86.	Instrumentation and Electronics.	

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		87. Instrumentation Engineering.
		88. Power Electronics.
		89. Power Electronics and instrumentation Engineering
		90. Power Electronics Engineering.
		91. Radio Physics and Electronics.
		92. Biotechnology.
		93. Optics and Optoelectronics.
14.	M.E. (Instrumentation & Control Course)	B.E./B.Tech. Instrumentation & Control. Electronics & Telecommunication, Electronics Instrumentation Engg. Bio-Medical, Industrial Electronics. The engineering branches like Electronic Instrumentation, Electronics & Instrumentation, Electronic Instrumentation & Control, Biomedical Engineering, Biomedical Electronics, Biomedical Instrumentation.
15.	M.E. (Mechanical)	B.E./B.Tech. Mechanical Engg, Mechanical Sandwich & Equivalent, B.E.(Automobile), B.E.(Sugar Engg.) B.E.(Production), A.M.I.E.(Mech) With Valid GATE Score.
16.	M.E/ M Tech (Mechanical & Automobile) 1. Automation and Robotics 2. Robotics and Automation . . .	Specializations of 'Bachelor of Engineering' (BE) / 'Bachelor of Technology' (B Tech) are eligible to take admission in following Post Graduate programmes: 1. Automation and Robotics 2. Robotics and Automation 3. Mechanical Engineering 4. Mechanical Engineering (Sandwich pattern) 5. Production Engineering 6. Production Engineering (Sandwich pattern) 7. Manufacturing Engineering 8. Production Technology 9. CAD/CAM and Automation 10. Mechatronics Engineering 11. Advanced Mechatronics and industrial Automation 12. Automation Engineering 13. Industrial Production Engineering 14. Manufacturing Engineering and Technology 15. Manufacturing Process and Automation Engineering 16. Manufacturing Science and Engineering 17. Mechanical and Automation Engineering

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		18. Mechanical and Mechatronics Engineering Engineerin (Additive Manufacturing)
		19. Mechanical and Smart Manufacturing
		20. Precision Manufacturing
		21. Industrial Engineering
		22. Industrial Production Engineering
17.	M.E. /M.Tech Production Engg. (Manufacturing & Automation.) M.E./M.Tech – Production CAD/CAM	B.E./ B.Tech, in the following disciplines, 1. Production Engg. 2. Production Engineering.S/W 3. Industrial Engineering 4. Mechanical Engineering 5. Mechanical Engineering S/W 6. Industrial and Production Engineering 7. Automobile Engineering 8. Machine Tool Engineering 9. Metallurgy 10. Metallurgical Engineering 11. Manufacturing Engineering 12. Candidates with AMIE and valid GATE score in Production & Industrial Engineering (PI)
18.	M.E. (Environmental Engineering)	B.E./ B.Tech, in following disciplines, 1. Environmental 2. Chemical 3. Civil 4. Petrochemical 5. Petroleum Engineering 6. M.Sc. Environmental Science (Provided candidate qualifies GATE exam.)
19.	M.E.(Hydraulics)	M.Sc. in Agriculture (Tech) can secure the admission for M.E. Hydraulic if M.Sc. course is recognized by the AICTE & provided candidate qualifies GATE in Civil Engineering.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
20.	M.E. – Industrial Engg.	B.E./ B. Tech. in any branch of Engineering OR AMIE in any branch of Engineering with valid GATE score in any branch of Engineering OR IIIE Graduate ship Engineering with valid GATE score in any branch with valid GATE score in any branch of Engineering.
21.	MCA (Engineering) 2 Years	Passed BCA/Bachelor Degree in Computer Science Engineering or equivalent Degree, OR Passed B.Sc./ B.Com./B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University) Obtained at least 50% marks (45 % marks in case of Candidates belonging to reserved category) in the qualifying Examination.
22.	M.B.A. (Engineering)	Any graduate with minimum 50% marks for Open category students OR 45% marks for backward class students.
23.	M.E. (Chemical)	B.E./ B.Tech, in the following disciplines, . 1. Chemical Engineering 2. Petrochemical 3. Petroleum 4. Polymer 5. Biotechnology 6. Surface Coating 7. Textile
24.	M.E. (Petroleum)	AMIE with either GATE score. Bachelor of Engineering in Petroleum, Petrochemical, Polymer, Chemical, Mechanical, Production, Industrial Engg.and Instrumentation Engineering. The students with valid GATE score in Petroleum Engg be considered as eligible for admission along with valid GATE score of other Engineering disciplines for admission in ME (Petroleum Engg,)
25.	M.E. (Polymer)	B.E./ B.Tech, in the following disciplines, 1. Chemical Engineering 2. Petroleum

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
	<ol style="list-style-type: none"> 3. Polymer 4. Plastic 5. Petrochemical 6. Rubber Technology 7. Mechanical 8. Production 9. Industrial Engg. <ol style="list-style-type: none"> a. The students with Bachelor of Engineering in Polymer Engineering with valid GATE score in Engineering Science (XE) be considered as eligible for the admissions in M.E. (Polymer Engg). b. The students with Bachelor of Engineering degree in Petroleum Engineering and Bachelor of Engineering in Petrochemical Engineering with valid GATE score in Petroleum Engineering and chemical Engineering respectively be considered as eligible for admission in M.E. (Polymer Engg.) c. The students with M.Sc. (Polymer Science) with valid GATE score in Engineering also be considered as eligible for the admissions M.E. (Polymer Engg.).
26. M.E. (Printing)	<ol style="list-style-type: none"> 1. Printing Engineering and Graphic Communication . GATE Examination for admission to post-graduate program in Printing Engineering is not conducted by the competent Authorities. It is mandatory to appear for GATE Examination for getting admission for post –graduate program in Engineering. Therefore eligibility criteria for post-graduate program in Printing Engineering : <ol style="list-style-type: none"> a. B.E. Printing Engineering and Graphi Communication. b. B.E. Printing Engineering. c. B.E. Printing Engg and Packaging Technology and the Candidate should have qualified GATE Examination of any branch of Engg
27. M.E.Electrical (Control Systems)	B.E.(Electrical), B.E.(Electrical and Power),

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
28. M.E.Electrical(Power Systems)	B.E.(Electronics and Power),
29. M.E. Electrical (Power Electronics and Drives)	B.E.(Electrical and Electronics)
30. ME (Production Engg &Industrial Engg.)	<p>A. ME/M.Tech/Equivalent PG course :- Production Engineering Undergraduate program in Mechanical, Mechanical - Sandwich, Automobile Engg, Production Engineering, Aeronautical Engineering, Manufacturing Engineering, Industrial Engineering, Machine Tool Engineering, Mining, Metallurgy and Plastics Engineering</p> <p>B. ME/M.Tech /Equivalent PG course :- Industrial Engineering All branches of Engineering OR IIIE graduates with GATE Score.</p>
31. M.E./M.Tech. (Robotics and Automation)	<p>The Students having B.E./B.Tech in Following branches (with GATE score)Will be eligible.</p> <ol style="list-style-type: none"> 1. Robotics Engineering. 2. Robotics and Automation Engineering 3. Automation and Robotics Engineering 4. Mechanical Engineering. 5. Production Engineering. 6. Electronics Engineering. 7. Electronics and Telecommunication Engineering. 8. Instrumentation Engineering. 9. Electrical Engineering. 10. Industrial and production Engineering. 11. Electrical and Electronics Engineering. 12. Instrumentation and control Engineering. 13. Manufacturing Technology. 14. Mechatronics Engineering. 15. Telecommunication Engineering. 16. Automobile Engineering. 17. Cyber physical Systems. 18. Robotics & Artificial Intelligence.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		19. Mechanical and Automation Engineering and all allied branches.
		The students having qualified GATE score in following branches will be eligible as per the rules of State CETcell/DTE/Concerned University.
		<ol style="list-style-type: none"> 1. Aerospace Engineering 2. Electronics and Communication Engineering. 3. Electrical Engineering. 4. Instrumentation Engineering. 5. Mechanical Engineering. 6. Production and Industrial Engineering.
32.	M.E. Production Engineering any Specialization	B.E./ B. Tech. in Production Engg, Production and Industrial Engg , Production Sandwich Engg Mechanical Engg, Mechanical Sandwich Engg Manufacturing Engg, Industrial Engg, Plastic Tehnology, Mechatronics, Welding Technology, Metallurgy, Machine Tool Technology, Automobile Engg, Aeronatical Engg, Mining Engg, OR AMIE in any one of the above branch of Engineering with valid GATE Score.
33.	M.Tech (Weapon Engineering)	<ol style="list-style-type: none"> 1. A commissioned Officer of Indian Military Academy (IMA) or Officers Training Academy (OTA) 2. The Officer commissioned in Regiment of Artillery. 3. Undergone a pre-course and unit level as per Distance Learning Package (DLP) duly certified by he Commanding Officer of the Unit. 4. Graduate from NDA or any other recognized University. 5. Qualified in Young Officer Course (Diploma in weapon System) and B.Tech (Weapon Engineering) from Savitribai Phule Pune University. 6. Submission of Dissertation (on given topic) during B.Tech (Weapon Engineering) course at the termination of M.Tech (Weapon Engineering) course. 7. Qualified in all semesters including on the Job Training (OJT) at Unit Army Environment with minimum 40 % in each subject. 8. Minimum credit points at the end of eighth semester should be more than 100.

*Sr. Name of the Programs
No.*

Qualifications required for Eligibility

(3) Technology

Master's Degree

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|--|---|
| 1. M. Tech | <ul style="list-style-type: none"> ● Bachelor Degree in Technology/Engineering in the respective branches of University OR Bachelor Degree in Technology/Engineering in the respective branches from any other University Recognized as equivalent by this university. |
| 2. Integrated M.Tech.
Ph.D. Degree | <ul style="list-style-type: none"> ● Bachelor degree in Technology/Engineering in the respective branches of Pune University OR Bachelor Degree in Technology/Engineering in the respective branches from any other University recognized as equivalent by this university OR M.Sc in allied branch of science from Pune University OR M.Sc in allied branch of science from any other University recognized as equivalent by this university. |
| 3. Doctoral Degree Ph.D. | <ul style="list-style-type: none"> ● Masters Degree in Technology/Engineering in the respective branches of Pune University OR Bachelor Degree in Technology/Engineering in the respective branches from any other University recognized as equivalent by this university. |
| 4. M.Tech(Atmospheric Science) | <p>Qualifying Exam
B.E./B.Tech. in any branches of Engineering/Technology OR M.Sc. In Physics OR M.Sc. in any subject with Physics Mathematics at the B.Sc. level.</p> <p>Minimum Percentge of Marks/Grade Requirement
55% Marks OR 3.5 GPA on a 6-point scale OR 5.5 GPA on a 10-point scale. A relaxation of 5% marks OR 0.5 GPA will be considered for reserved candidates who are domiciles of Maharashtra.</p> |
| 5. M.Tech. (Computer Science) | <p>A GATE Score in any Mathematical Science or any Physical Science or any Engineering discipline valid at the time of admission. OR A UGC-CSIR Junior Research Fellowship in any Mathematical Science OR any Physical Science.</p> |
| 6. Master of Technology (M.Tech) in Modeling & Simulation. | <p>B.E./B.Tech any branch OR M.Sc. with valid GATE Score and Proficiency in Mathematics at 12+2- level science (i e, S.Y. B.Sc.) and engineering (i e, M1+M2+M3) Programmes of Savitribal Phule Pune University.</p> |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
7.	M.Tech. (Energy Studies)	M.Sc. (Physics), M.Sc. (Electronics), M.Sc. (Mathematics), M.Sc. (Environmental Science) OR B.E. (any discipline).
8.	M. Tech. Information Security University Department	Eligibility for Direct 2nd year admissions (Lateral entry) Eligibility: BE/B. Tech./M.Sc./MCA + Advance course in Cyber security (1 Year) (44 Credits)
9.	M. Tech. Electrical and Electronics University Department	Eligibility for Direct 2nd year admissions (Lateral entry) BE/BTech + PGD electric mobility/ Advance course in electric mobility (1 Year) (44 Credits)
10.	M. Tech. Mechanical and Material University Department	Eligibility for Direct 2nd year admissions (Lateral entry) BE/BTech + PGD electric mobility/ Advance course in electric mobility (1 Year) (44 Credits)
11.	M. Tech. Data Science University Department	Eligibility for Direct 2nd year admissions (Lateral entry) BE/B.Tech/M. Sc/MCA+ Advance course in data science and AI/PGD in data science (1 Year) (44 Credits)

*Sr. Name of the Programs
No.*

Qualifications required for Eligibility

(4) Architecture

1. Bachelor of Architecture

Candidates having more than 45% marks in aggregate at the new 10+2 standard of Higher Secondary School Certificate; HSC having Mathematics and English as Special subjects shall be eligible. The admission shall be subject to an aptitude test conducted by the competent authority.

Migrated Students

- (a) The migration of the student from one University to another University is permitted up to the Third Year of the B.E. course. No Objection of D.T.E. is necessary M.E., M.Tech. Courses Bachelor's Degree in Engineering / Technology of Savitribai Phule Pune University in the respective branch or Degree from any other University, Recognized as equivalent there to by this University.
- (b) Admission shall not be granted to the students, coming from outside the state of Maharashtra, in the S.E., T.E. and Final year of the B.E. course except for Physically transferred Govt. servant/military personnel.
- (c) No provision for internal admission in Second year Or at any other stage of the 5 years Course in Architecture.

2. B.Arch.
(Construction Management)

- Students seeking admission to first year of Bachelor's degree course in Architecture (Construction Management) must fulfill the Eligibility criteria laid down by Council of Architecture, which is, no candidate, with less than 50% marks in aggregate, shall be admitted to the architecture course unless he /she has passed an examination at the end of the new 10 + 2 scheme of senior school Certificate examination or equivalent with Mathematics as subjects of examinations at the 10 + 2 level pass in Aptitude Test and also Criteria led down by Govt. of Maharashtra/ Savitribai Phule Pune University from time to time.

3. B.Arch. (Digital Architecture)

- Students seeking admission to first year of Bachelor's degree course in Architecture (Digital Architecture) must fulfill the Eligibility criteria laid down by Council of Architecture, which is, no candidate, with less than 50% marks in aggregate, shall be admitted to the

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
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architecture course unless he/ she has passed an examination at the end of the new 10 + 2 scheme of senior school Certificate examination or equivalent with Mathematics as subjects of examinations at the 10 + 2 level pass in Aptitude Test and also Criteria led down by Govt. of Maharashtra /Savitribai Phule Pune University from time to time.

4. B.Sc. Bachelor of Design
(Interior Design)

The student completing 10+2 years obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the qualifying examination, or D.Voc. stream in the same or allied sector with NCrF level 4.0 (AICTE APH 2024-27)

Master's Degree

1. M.Arch. (Architecture)

The candidate with a minimum of 50% marks in aggregate in a Bachelor of Architecture degree course or equivalent courses recognized by the Council of Architecture shall be admitted to the post graduate course in architecture.

2. M. Arch (Digital Architecture)

Minimum 50% aggregate in Bachelor of Architecture degree course or equivalent courses recognized by the apex body with / without valid GATE score. The student with valid GATE score shall be given preference. The student without GATE score shall be considered subject to vacancy.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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(5) Pharmaceutical Sciences

Bachelor's Degree

1. First Year Bachelor of Pharmacy

Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M.) and or Biology (P.C.B./P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

- 2. Bachelor of Pharmacy (Practice) Course.**
- A.** As per regulation 4 of the said Regulations, the Minimum qualification for admission to Bachelor of Pharmacy (Practice) course is a pass in D. Pharm course from an institution approved by PCI, registration as a Pharmacist and minimum 4 years of Pharmacy practice Experience.
- B.** As per regulation 6 of the Education Regulations 1991, the duration of the Diploma course in Pharmacy is of 2 years in addition to 500 hours practical training spread over a period of a not less than 3month.

3. Second Year Bachelor of Pharmacy

B. Pharm lateral entry - (To third semester) - A pass in D. Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.

Master Degree

M. Pharm.

The Candidate should be Indian National and have passed/ appeared at the Final year or final semester bachelor in Pharmacy from AICTE approved institute with at least 50% marks in aggregate (45% marks in case of SC/ST category & Persons with disability candidates belonging to Maharashtra State only) and possess valid GPAT 2014 All India Rank / Total Score OR valid MAH-MPH-CET 2014 score will be eligible for admission to M. Pharm. Course.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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Faculty of Commerce and Management

(1) Commerce

Bachelor's Degree

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|---|--|
| 1. First Year B.Com. | <ul style="list-style-type: none"> (a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English. (b) Three Years Diploma Course after S.S.C. i.e. 10th standard, of Board of Technical Education conducted by Government of Maharashtra or its equivalent. (c) Two Years Diploma in Pharmacy after HSC, of Board of Technical Education conducted by Government of Maharashtra or its equivalent. (d) Intermediate Commerce/Arts examination from the Board of Secondary Education, M.P. Bhopal with 4 subjects including General English. (e) H.S.C. Vocational. |
| 2. First Year B.Com (Skill Based) for Hearing Impaired Students | <ul style="list-style-type: none"> (a) 1) No candidates shall be admitted to enter the First Year of B.Com. (Skill Based) Degree Course unless he/ she has passed the Higher Secondary School Certificate Examination of the Maharashtra State Board of Higher Secondary Education OR Other equivalent board or University with English as passing subject. 2) No candidate shall be admitted to the annual examination of the First year B.Com(Skill Based) unless he/she has satisfactorily kept two terms for the course at the college affiliated to this University. 3) No candidate shall be admitted to the annual examination of the Second Year unless he/she has kept two terms satisfactorily for the course at the college affiliated to this University. 4) No candidate shall be admitted to Third year of B.Com.(Skill Based) Degree Course, unless he/she has passed in all the papers at the First Year B.Com. (Skill Based) Examination and has satisfactorily kept two terms for the second year and also two terms for the third year of B.Com. (Skill Based) satisfactorily in a college affiliated to this University. |
| 3. F.Y.B.Com. General French (BEGINNERS) | <ul style="list-style-type: none"> (a) Students who have passed H.S.C., I.C.S.E or C.B.S.E examination in Std, XII but not offered French for that examination. |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
4.	F.Y.B.Com. with German as General (Optional) Subject	(a) 12 th Standard any faculty
5.	B.Com (Skill Based)	The has passed the higher secondary school certificate examination of the Maharashtra State Board of Higher Secondary Education or an equivalent examination of any other statutory Board or University With English as a passing Subject.
6.	B.Com (Vocational)	<p>1) No Candidates shall be admitted to enter the First Year of the B.Com. (Vocational) Degree Course (2019 pattern) unless he / she has passed the Higher Secondary School Certificate Examination of the Maharashtra State Board of Higher Secondary Education Board or equivalent or University with English as a passing Subject.</p> <p>2) No candidate shall be admitted to the Third Semester examination of the Second Year unless he/she has cleared first two semesters satisfactorily for the course at the college affiliated to this University.</p> <p>3) No candidate shall be admitted to the Third Year of the B.Com. (Fifth semester) Degree Course (2019 Pattern) unless he/she has cleared all the papers of first and second semester Examination of F.Y. B.Com. (Vocational) and has satisfactorily kept terms for the second year (Third and Fourth Semester) and also fifth semester for the third year of B.Com) satisfactorily in a college affiliated to this University. (Vocational Subject can be chosen at F.Y. level. The same subject has to be taken at S.Y. B.Com. & T.Y. B.Com. The subject change at S.Y. or T.Y. B.Com. is not allowed).</p>
7.	B.B.A. (First Year) / B.Com (BM), BBA/BCA/ BMS/BBM	1) A candidate from any stream, should have passed 12 th Std. Examination (H.S.C.10+2) rquivalent. OR

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		2) A candidate should have passed any Three year Diploma course awarded by the Board of Technical Education, Government of Maharashtra or this equivalent, after S. S. C. i.e. 10th Standard. OR 3) A candidate should have passed Two Years Diploma course in Pharmacy or any other Diploma course awarded by the Board of technical Education, Government of Maharashtra or its equivalent, after H. S. C. i.e. 12th Standard OR 4) Completed MCVC program (H.S.C. Vocational)
8.	Bachelor of Business Administration (B.B.A.- International Business / B.Com. (IB)	1) A candidate from any stream, should have passed 12 th Std. Examination (H.S.C. 10+2) minimum 40% marks and English as a passing subject. OR 2) Three Years Diploma Course from Board of Technical Education, conducted by Government of Maharashtra or its equivalent, after S.S.C. i.e. 10 th Standard. OR 3) Two Years Diploma Course in Pharmacy from Board of Technical Education, conducted by Government of Maharashtra or its equivalent, after H.S.C. i.e. 12 th Standard. OR 4) Completed MCVC program (H.S.C. Vocational)
9.	Bachelor of Business Administration (Computer Application) / B.Com. (CA)	———— do ————
10.	Bachelor of Vocation (B.Voc.)	: 10+2 or equivalent, in any stream.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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Master's Degree

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| 1. | M.Com. (First Year)
Semester Pattern with Credit System) at University Department | A candidate for being held eligible for admission to the Master of Commerce (Semester Pattern with Credit System) Degree programme shall have passed B.Com., BBA, BCA, and BBA(IB) Examination of this University or any other recognized University and secured not less than 50% marks in aggregate (45% in case of Reserved Category). The admission will be based on the performance in the Entrance Test held by the Department. |
| 2. | Master of Commerce (for Colleges) | The student who has passed any Bachelors degree of this University or any other recognized University shall be held eligible to be admitted to M.Com. Course. |

Advanced Course/Foundation Course

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|----|--|---|
| 1. | Advance Course in Taxation | A Bachelor's Degree in any faculty. |
| 2. | Advance Course in Accountancy | A Bachelor's Degree in any faculty. |
| 3. | Advance Course in International Business | A Bachelor's Degree in Commerce with IInd class (50% aggregate marks), Business Administration, Social, Mental, Moral Sciences, Physical Sciences, Engineering, Pharmacy. |
| 4. | Advance Course in Travel and Tourism | <p>i) A candidate for being eligible for admission to the Degree course in Travel & Tourism shall have passed 12th Std. Examination (H.S.C. 10+2) from any stream with English as passing subject and has secured 45% marks at 12th Std.</p> <p>ii) MCVC</p> <p>iii) Any Entrance test specified by the statutory body.</p> |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
5.	Advance Course in Banking	A Bachelor's Degree in any faculty
6.	Advance Course in Retail Management	i) A candidate for being eligible for admission to the Degree course in Retail Management shall have passed 12th Std. Examination (H.S.C. 10+2) from any stream with English as passing subject and has secured 45% marks at 12th Std. ii) MCVC iii) Any Entrance test specified by the statutory body.
7.	Advance Course in E-commerce	H.S.C. (10+2) or its equivalent Examination with English
8.	Advance Course in Accounting and Taxation	i) A candidate for being eligible for admission to the Degree course in Accounting and Taxation shall have passed 12th Std. Examination (H.S.C. 10+2) from any stream with English as passing subject and has secured 45% marks at 12th Std. ii) MCVC iii) Any Entrance test specified by the statutory body.
9.	Advance Course in Company Secretary Ship	A Bachelor's Degree in any faculty.
10.	Advance Course in Insurance and Financial Services	A Bachelor's Degree in any Faculty with 45% Mark's.
11.	Advance Course in Capital Market Management	A student seeking admission to this course must have the following qualifications.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		<ol style="list-style-type: none"> 1) Bachelor's degree of any statutory University or other recognized foreign university 2) Any diploma awarded by Board of Technical Education of any State Government or Central Government (post SSC three years' Diploma with 2 years post Diploma experience or post HSC two years' Diploma with one year ost Diploma experience)
12.	Advance Course in Import & Export Management	<p>A Bachelor's Degree in any faculty awarded by Statutory University. OR</p> <p>Diploma awarded by the Board of Technical Education. (State/Central Government) (Post S.S.C. 3 years diploma with 2 year experience after passing diploma Post H.S.C. 2 years diploma with 1 year experience after passing diploma)</p>
13.	Advance Course in Matcrial & Logistric Management	<p>A Bachelor's Degree in any faculty awarded by Statutory University. OR</p> <p>Diploma awarded by the Board of Technical Education. (State/Central Government) (Post S.S.C. 3 years diploma with 2 year experience after passing diploma Post H.S.C. 2 years diploma with 1 year experience after passing diploma)</p>
14.	Advance Course in Computer Management	<p>A student seeking admission to this course must have passed any one of the following qualifications</p> <ol style="list-style-type: none"> 1. Bachelors's Degree of any Statutory University or any other recognized foreign University. 2. Any Diploma awarded by Board of Technical Education of any state or Central Government - Post SSC three years Diploma with 1 year post Diploma experience OR

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		- Post HSC two years Diploma with 1 year post-Diploma Experience.
15.	Advance Course in Hospital Management	1) Bachelor's Degree in any Faculty of any Statutory University or Equivalent Diploma awarded by the Board of Technical Education of any State/Central Government - Post SSC - 3 years Diploma with 2 years experience after passing the Diploma. Post HSC - 2 years Diploma with one year experience after passing the Diploma. 2) General Nursing & Midwifery (GNM) - 3½ years course after HSC conducted by Nursing Council of any State with one year experience after passing GNM course.
16.	Advance Course in Marketing Management	A Bachelor's Degree in any faculty awarded by Statutory University. OR Diploma awarded by the Board of Technical Education. (State/Central Government) (Post S.S.C. 3 years diploma with 2 year experience after passing diploma Post H.S.C. 2 years diploma with 1 year experience after passing diploma)
17.	Advance Course in Business Management	A Bachelor's Degree in any faculty awarded by Statutory University. OR Diploma awarded by the Board of Technical Education. (State/Central Government) (Post S.S.C. 3 years diploma with 2 year experience after passing diploma Post H.S.C. 2 years diploma with 1 year experience after passing diploma)
18.	Advance Course in Enviromental Management	A Bachelor's Degree in any faculty awarded by Statutory University. OR

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		Diploma awarded by the Board of Technical Education. (State/Central Government) (Post S.S.C. 3 years diploma with 2 year experience after passing diploma Post H.S.C. 2 years diploma with 1 year experience after passing diploma)
19.	Advance Course in Financial Services	A Bachelor's Degree in any faculty awarded by Statutory University. OR Diploma awarded by the Board of Technical Education. (State/Central Government) (Post S.S.C. 3 years diploma with 2 year experience after passing diploma Post H.S.C. 2 years diploma with 1 year experience after passing diploma)
20.	Foundation Course in Office Management	A Bachelor's Degree in any faculty awarded by Statutory University.
21.	Advance Course in Banking, Finance and Insurance	Students possessing following qualification are eligible for admission to Advanced Course in Banking, finance & Insurance- 1. A Bachelor's Degree of minimum 3 years degree in any faculty of any Statutory University or any other recognized Foreign University. 2. Student to be admitted for the course- The maximum number of students to be admitted to the course shall be 60 only.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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(2) Management

Enclose AICTE Approval letters with eligibility list.

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| 1. | Bachelor of Hotel Management and Catering Technology (BHMCT) (4 Yrs. FT) | The candidates should have passed the H.S.C. (XIIth Std) examination or its equivalent in academic streams of Science, Arts, Commerce or Vocation with a minimum aggregate of 45%(40% for backward class candidates) shall be eligible for admission to the BHMCT Course or as decided by The Directorate of Technical Education, Government of Maharashtra. |
| 2. | Bachelor in Hotel Management (B.H.M.) (4 Yrs.) | Candidate should have passed the H.S.C. (Std. XII) examination of Maharashtra State Board of Secondary & Higher Secondary Education or its Equivalent examination in Science/Home Science/ Commerce/Arts/ H.S.C. Vocational with English as one of the subject and secured minimum 45% marks in aggregate (40% marks in Aggregate for backward class category Candidates belonging to Maharashtra State-Only). |
| 3. | Bachelor of Business Administration Hospitality & Facilities Management (University Department) | Passed HSC(12 th) or its equivalent examination in Arts/Science/Commerce/Vocational, with English as one of the subjects in HSC and having minimum 45% aggregate marks (40% for Reserved Category).
Note: The term 'aggregate marks' used here means the grand total of marks obtained by the candidate, taken together for all the subjects, based on which the class declaration is made. |
| 4. | B.B.A. (Facility and Services Management) | Passed 10+2 (any stream: Science/Commerce/Arts/ Vocational) |

Master's Degree

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|----|--|---|
| 1. | Master of Business Administration: (M.B.A.)(2 Yrs. FT) | A Bachelor's degree in any faculty as defined for Centralized Admission Procedure (CAP) carried by the competent authority of the State of Maharashtra. |
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<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
2. M.B.A. (Lateral Entry)	M.B.A Lateral Entry i.e. Direct Second Year admission to M.B.A.1. Eligibility for Admission decided by the DTE, Government of Maharashtra.2. Other conditions as mentioned in the University Circular No 210/2024, (Ref. No. CBCS/812, dated 05/09/2024).
3. M.B.A. (Executive)	<p>i) Candidate needs to be a Graduate in any discipline from UGC/AICTE/AIU recognized University/Institute or equivalent with aggregate minimum 50% marks (45% in case of reserve category candidates)</p> <p>ii) Minimum of 2 years works experience at Managerial/ Executive level. The work experience earned after declaration of Graduation examination results will the first date of the first round of admission to this program, shall only be counted. Managers/Executives of private and public sectors and Government (State & Central) located in and around Pune region and having the requisite experience supported by documents.</p>
4. Executive M.B.A.	<p>Pune region: [1] Candidate needs to be a Graduate in any discipline from UGC/AICTE/AIU recognized University/Institution or equivalent with aggregate minimum 50% marks (45% in case of reserved category candidates) [2] Minimum of 2 years work experience at Managerial / Executive /Supervisory level in private or Government, (State and Central). Entrepreneurs or Professionals having minimum of 2 years work experience are also eligible provided the business is registered in their name (For example: Proprietor or Partner or Director or trustee). The work experience earned after declaration of Graduation Examination Results till the First Date of the First Round of admission to this program, shall only be counted.</p>
5. M.B.A. Pharma-Biotech.:	A Bachelor's degree or Master's degree awarded by statutory University in Science, Biochemistry, Biology, Botany, Chemistry, Environmental Science, Genetics, Life Sciences, Microbiology, Zoology (etc.), Agriculture,

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		Medical Sciences, Pharmacy, Ayurved, Veterinary Sciences, Engineering Technology, with 50% (45% for backward class candidates) marks. Appeared for National level test approved by Department of Management Sciences (PUMBA).
6.	Master of Computer Application: (M.C.A.) (2 Years FT)	<p>i) The candidate should be an Indian National.</p> <p>ii) Passed BCA/Bachelor Degree in Computer Science Engineering or Equivalent Degree.</p> <p style="text-align: center;">OR</p> <p>iii) Passed B.Sc./B.Com/B.A.with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination. In addition rules & regulations prescribed by AICTE & CET (Govt. of Maharashtra) time to time is applicable.</p>
7.	MCA (Lateral Entry)	After competing four years of graduation.
8.	Master of Hotel Management & Catering Technology (2 yrs.) (F.T.)	<p>4 year degree in HMCT OR</p> <p>3 year Diploma in HMCT with a degree from any faculty & 2 years experience in the * relevant Industry/ Teaching OR 3 years degree in HMCT/BSC- HS with 2 years * relevant Industry expirience/Teaching *Relevant industrial work experience in a Hotel having minimum 3 * facilities or other hospitality sector namely cruise liners, air-lines, industrial catering facility management, fast food chains of National / International repute.</p> <p>* The admission will be through CET, conducted by competent authority.</p>

*Sr. Name of the Programs
No.*

Qualifications required for Eligibility

Faculty of Humanities

(1) Arts

Bachelor's Degree

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|---|--|
| 1. First Year B.A. | <ul style="list-style-type: none"> (a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English as a passing subject. (b) Three Years Diploma Course (after S.S.C. i.e. 10th Standard), of Board of Technical Education conducted by Government of Maharashtra or its equivalent. (c) Three Years Diploma in Pharmacy Course (after S.S.C. i.e. 10th), of Board of Technical Education conducted by Government of Maharashtra or its equivalent. (d) S.S.C. of 10 years or 11 years with English and Indian Air Force Educational Test for promotion to the rank of Corporal. (e) Trained Teachers Certificate Course, of Inter-State Board of Anglo Indian Education, New Delhi. (f) Intermediate Commerce/Arts examination from the Recognized Board of Secondary Education, M.P. Bhopal with 4 subjects including General English. (g) Diploma in Education with English, of Bureau of Government of Maharashtra. (h) H.SC. Vocational. |
| 2. F.Y.B.A. General French (Beginners) | Students who have passed H.S.C., I.C.S.E. or C.B.S.E. examination in Std. XII but not offered French for that examination. |
| 3. F.Y.B.A. General French (Advance) | Students who have passed H.S.C., I.C.S.E. or C.B.S.E. examination in Std. XII with French as an optional language or have completed a course about 150 hours duration at recognized Foreign Language Institute. |
| 4. F.Y.B.A. German Bachelor of Arts with German as General/Special (Optional) subject | 12 th Standard in any faculty. |
| 5. B.A. | he has passed the higher secondary school certificate examination of the Maharashtra State Board of Higher Secondary Education or an equivalent examination of any other statutory Board or University With English as a passing Subject. |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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6.	Bachelor of Vocation (B.Voc.)	10+2 or equivalent, in any stream.
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Master's Degree

Students passed B.A. B.Ed. (4 Year Integrated) are eligible to take admission for M.A. as per their specialization.

1.	a) Master of Arts b) Master of Arts in Sanskrit Linguistics c) M.A. in Indian Logic and Epistemology (2 Year Course) d) M.A. (German)	Bachelor's Degree in any faculty. Bachelor's Degree in any faculty Bachelor Degree in any Faculty 1. Bachelor of Arts with German as special subject or equivalent qualification recognized by the Department of Foreign Languages (Bachelors Degree in any faculty & Advanced Diploma in German OR C1 with grade 'GUT') 2. Candidates will have to pass the entrance test as per the University rules.
2.	M.A. Marathi University Deptt.	B.A with Marathi Special OR General Subject.
3.	M.A. English University Deptt.	B.A with English Special OR General Subject.
4.	M.A. Hindi (Sahitya) University Deptt.	B.A with Hindi Special OR General Subject.
5.	M.A. Hindi (Prayojanmulak) University Deptt.	B.A with Hindi Special OR General Subject.
6.	M.A. German University Deptt.	1. B.A with German OR 2. B.A. in any subject advance diploma in German with B Grade from any approved University+entrance test. 3. B.A. in any subjects. C1 Level from Max Mueller Bhavan (Goethe Institute) with Grade "Gut"+entrance test Admission will be given strictly on the basis of marks obtained in the Entrance Test (minimum 50%). Entrance Test will consist of written test.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
7.	M.A. French University Deptt.	1. B.A with French special or General subjects OR 2. B.A. in any subject with advance diploma in French.
8.	M.A. Russian University Deptt.	1. B.A in Russian OR B.A. in any subject having completed Diploma in Russian language + Candidates having completed Adv. Diploma in Russian / Special Diploma in Russian with B grade or its equivalence are eligible to apply + entrance test Admission will be given strictly on the basis of marks obtained in the Entrance Test. Entrance Test will consist of written test.
9.	M.A. Spanish University Deptt.	1. B.A in Spanish + Advanced diploma in Spanish with B grade OR equivalent examination with B grade + entrance test Admission will be given strictly on the basis of marks obtained in the Entrance Test (minimum 50%). Entrance Test will consist of written test.
10.	M.A. Sanskrit Linguistics University Deptt.	
11.	M.A. Sanskrit University Deptt.	B.A with Sanskrit special OR General subject OR B.A. in any subject from the statutory institute with P.G. Foundation in Sanskrit / Prakrit / Pali.
12.	M.A. Prakrit University Deptt.	
13.	M.A. Pali University Deptt.	
14.	M.A. Buddhist Studies University Deptt.	a) B.A. with Pali/Sanskrit/Prakrit/Buddhist studies OR b) B.A. in any subject from the statutory Institute with P.G. Foundation or Equivalent in Sanskrit/ Prakrit / Pali/ Buddhist Studies.
15.	M.A. in Indian Logic & Epistemology University Deptt.	B.A. in Sanskrit or Philosophy with Diploma in Sanskrit OR B.A. in any subject from the statutory institute with P.G. Foundation in Sanskrit/Prakrit/Pali.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
16.	M.A. Japanese	Graduation in any subject of any faculty PLUS Advanced Diploma in Japanese of SPPU with min 60% marks or JLPT N3 level exam of Japan Foundation passed. OR BA with Japanese of any other University.
17.	M.A. Expressive Movement Therapy MA (EMT)	Eligibility for registering for courses other than the Department/Institute of registration will be decided by the Department/Institute.

Foundation Course / Advance Course in Faculty of Humanities

1.	Foundation Courses in Pali	HSC Or its equivalent examination of any recognized Board
2.	Foundation Courses in Buddhist Studies	HSC Or its equivalent examination of any recognized Board
3.	Foundation Courses in Buddhist Classical Tibetan	HSC Or its equivalent examination of any recognized Board
4.	Advanced Courses in Socially Engaged Buddhism	Graduation in any faculty from any recognized University
5.	Advanced Courses in Theravada Buddhist Psychology and Psychotherapy	Graduation in any faculty from any recognized University
6.	Advanced Courses in Applied Mahayana Buddhist Psychology & Ethics	Graduation in any faculty from any recognized University
7.	Advanced Courses in Buddhist Heritage and Tourism	Graduation in any faculty from any recognized University
8.	Advanced Courses in Ambedkar and Buddhism	Graduation in any faculty from any recognized University
9.	Foundation Course French/German/Russian/Spanish/Japanese Level 1	HSC [12 th standard of a State/Central Board/ IB] passed OR a Three year Diploma in any subject after 10 th Std
10.	Foundation Course Fast Track in French/German/Spanish/Japanese Level 1	HSC [12 th standard of a State/Central Board/ IB] passed OR a Three year Diploma in any subject after 10 th Std
11.	Foundation Course in French/German/Russian/Spanish/Japanese Level 2	Certificate/Intensive Certificate of SPPU in That Language

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
12.	Foundation Course Fast Track in French/German Level 2	Certificate/Intensive Certificate of SPPU in That Language
13.	Foundation Course in French/German/Russian/Spanish/ Japanese Level 3	Advanced Diploma : Diploma of SPPU in That Language
14.	Foundation Course in Commercial French Level 4	Advanced Diploma of SPPU in That Language
15.	Foundation Course in Commercial German Level 4	Advanced Diploma of SPPU in That Language
16.	Foundation Course in German Translation Level 4	Advanced Diploma of SPPU in That Language
17.	Foundation Course in Japanese Civilisation and Translation Level 4	Advanced Diploma of SPPU in That Language
18.	Foundation Course in Russian Level 4	Advanced Diploma of SPPU in That Language
19.	Foundation Course in Spanish Level 4	Advanced Diploma of SPPU in That Language
20.	Foundation Course in Teaching French Level 4	Advanced Diploma of SPPU in That Language
21.	Foundation Course in French Translation Level 4	Advanced Diploma of SPPU in That Language
22.	Advanced Course in Mountaineering and Allied Sports (1 Year)	Minimum XII Std. or equivalent examination passed from Govt. Board.
23.	Advanced Course in Yoga Education (D.Ed.) (1 Year)	Minimum XII Std. or equivalent examination passed from Govt. Board.
24.	Foundation Course in Gym. Instructor & Gym Management (3 Months)	Minimum XII std. OR equivalent examination passed from Govt. Board.
25.	Foundation Course in Yoga Education (3 Months)	Minimum XII std. OR equivalent examination passed from Govt. Board.
26.	Foundation Course in Fitness & Sports Nutrition (3 Months)	Minimum XII std. OR equivalent examination passed from Govt. Board.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
27.	Foundation Course in Media Application in Sports (3 Months)	Minimum XII std. OR equivalent examination passed from Govt. Board.
28.	Foundation Fast Track course in Russian Level 1	SSC (राज्य सरकार, केंद्र सरकार अथवा IB यांची इयत्ता दहावी परिक्षा उत्तीर्ण.)
29.	Foundation Fast Track course in Russian Level 2	Foundation course in Russian Level 1 उत्तीर्ण. सावित्रीबाई फुले पुणे विद्यापीठाची रशियन भाषेच्या प्रमाणपत्र अभ्यासक्रमाची परिक्षा उत्तीर्ण. किंवा मान्यताप्राप्त संस्थेत रशियन भाषेचे १८० तासाचे शिक्षण व परिक्षा उत्तीर्ण
30.	Foundation Fast Track course in Japanese Level 2	सावित्रीबाई फुले पुणे विद्यापीठाची जपानी भाषेचा Foundation course in Japanese Level 1 - उत्तीर्ण सावित्रीबाई फुले पुणे विद्यापीठाची जपानी भाषेच्या प्रमाणपत्र अभ्यासक्रमाची परिक्षा २०२३ किंवा २०२४ मध्ये उत्तीर्ण. सावित्रीबाई फुले पुणे विद्यापीठाची जपानी भाषेच्या जलद प्रमाणपत्र अभ्यासक्रमाची परिक्षा २०२३ किंवा २०२४ मध्ये उत्तीर्ण. JLPT Level 5 (Yonkyu) ह्या परिक्षेत किमान ७५% JLPT Level 4 (Sankyu) ही परिक्षा उत्तीर्ण
31.	Foundation Course in Mountaineering and Allied Sports (3 Months)	Minimum XII std. OR equivalent examination passed from Govt. Board.
32.	Foundation Course in Outdoor Rescue and Disaster Management (3 Months)	Minimum XII std. OR equivalent examination passed from Govt. Board.
33.	Foundation Course in Trek Leadership and Management	Minimum XII std. OR equivalent examination passed from Govt. Board.
34.	Foundation Course in Rehabilitation and Pain Management through yogic Therapy.	Minimum XII std. OR equivalent examination passed from Govt. Board.
35.	Advanced Course in Data Analytics in Economics	Graduate from any discipline (Minimum Grade : Second Class)
36.	Foundation Course in Life Skill Management Based on IKS	12 th Pass
37.	Foundation Course in Indian Knowledge System	12 th Pass

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
38.	Foundation Course in Women's Studies in India	HSC
39.	Foundation Course in Feminist Research Methodology	HSC
40.	Foundation Course in Concepts in Women's Studies	HSC
41.	Foundation Course in Gender, Culture and Development	HSC
42.	Foundation Course in Gender, Culture and Media	Graduation in any discipline
43.	Foundation Course in Gender, Studies	Graduation in any discipline
44.	Foundation Course in Gender, Development and Sustainability	Graduation in any discipline
45.	Foundation Course in Gender, Law and Rights	Graduation in any discipline
४६.	पायाभूत अभ्यासक्रम: प्रशासकीय मराठी	१. कोणत्याही शाखेची पदवी किंवा अभियांत्रिकी शाखेतील पदविका/पदवी किंवा प्रशासकीय सेवेतील कर्मचारी आणि २. पदविका अभ्यासक्रमाची प्रवेश परीक्षा उत्तीर्ण
४७.	पायाभूत अभ्यासक्रम: अमराठी भाषिकंना मराठीचे अध्यापन	पूर्वपात्रतेची अट नाही.
४८.	पायाभूत अभ्यासक्रम: ग्रंथनिर्मितीव्यवहार	१. मान्यताप्राप्त विद्यापीठाची पदवी अथवा बारावीनंतर संबंधित क्षेत्रातील दोन वर्षांचा अनुभव २. संगणकाचे ज्ञान आवश्यक ३. पदविका अभ्यासक्रमाची प्रवेश परीक्षा उत्तीर्ण
४९.	पायाभूत अभ्यासक्रम: पटकथालेखन	१. कोणत्याही शाखेची पदवी २. पदविका अभ्यासक्रमाची प्रवेश परीक्षा उत्तीर्ण
50.	Advanced Course in Chhatrapati Shivaji Maharaja's Vision & Nation Building	Graduate In any discipline
51.	Advanced Course in Disaster Management and National Security	a) Graduate In any discipline b) any working Govt. servant or industry sponsored candidate

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
52.	Advanced Course in Counter Terrorism studies	Graduate In any discipline
53.	Advanced Course in Defence Analyst & National Security	a) Graduate In any discipline b) any working Journalist candidate
54.	Advanced Course in African Peace & Security	Graduate In any discipline
55.	Advanced Course in West & South Asian Security	Graduate In any discipline
56.	Advanced Course in CBRN (Chemical, Biological, Radiological, Nuclear) & National Security	Graduate In any discipline
57.	Advanced Course in Cyber Security and India's National Security	Graduate In any discipline
58.	Advanced Course in European Peace and Security	Graduate In any discipline
59.	Foundation Course in Nomadism and its contemporary Issues	Higher Secondary (10+2)
60.	Foundation Course in Literature of Nomadic Tribes in Maharashtra	Higher Secondary (10+2)

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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(2) Mental, Moral & Social Sciences

Bachelor's Degree

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|----------------------------------|---|
| 1. First Year B.A. | <ul style="list-style-type: none"> (a) Higher Secondary School Certificate (10+2) or its equivalent Examination with English. (b) Three Years Diploma Course (after S.S.C. i.e. 10th standard), of Board of Technical Education conducted by Government of Maharashtra or its equivalent. (c) Three Years Diploma in Pharmacy Course of Board of Technical Education, conducted by Government of Maharashtra or its equivalent. (d) S.S.C. of 10 years or 11 years with English and Indian Air Force Educational Test for promotion to the rank of Corporal. (e) Trained Teachers Certificate Course of Inter-State Board of Anglo Indian Education, New Delhi. (f) Intermediate Commerce/Arts examination from the Board of Secondary Education, M.P. Bhopal with 4 subjects including General English. (g) Diploma in Education of Bureau of Government of Maharashtra with English. (h) H.S.C. Vocational. |
| 2. Bachelor of Vocation (B.Voc.) | 10+2 or equivalent in any stream. |

Master's Degree

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|---------------------------------|---|
| 1. Master of Arts | A Bachelor's Degree in any faculty. |
| 2. Master of Arts (Mathematics) | B.A. or B.Sc. with mathematics (special or subsidiary). |
| 3. M. A. in Statistics | <ul style="list-style-type: none"> (a) B. A. (Second class) with Statistics principal and Mathematics at subsidiary level (b) B. A. (Second class) with Mathematics principal and Statistics at subsidiary level (c) M. A. (Second class) in Mathematics (d) B. A. (Second class) in Actuarial Science with Mathematics and Statistics at subsidiary level (e) B. A. (Second class), with three subject at third year with Statistics as one of the subjects |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
4.	Five Year Integrated Coures in Defence and Strategic Studies	Any Graduate - Through Entrance Test Direct admission for B.Sc Defence & Strategic Studies OR Any Science degree with one year P.G Diploma conducted in Department of Defence & Strategic Studies. S.P.P.U. Direct admission to Military Officers.
5.	Masters Programme in Development Planning & Administration (M.A./M.Sc.)	A Bachelor's Degree in any faculty with 50% marks.
6.	M.A. in Defence & Strategic Studies	Any Graduate - Through Entrance Test Direct admission : B.A. with Defence & Strategic Studies/Military Science or General Subject. S.P.P.U. OR Any Graduate degree with one year P.G. Diploma conducted in Department of Defence & Strategic Studies. Direct admission to Military Officers OR Any Bachelor degree with one year P.G. Diploma conducted in Department of Defence & Strategic Studies. S.P.P.U.
7.	M.A. (Chhatrapati Shivaji Maharaj Vision & Nation Building)	Graduate in any discipline.
8.	(Five Years Integrated) B.A./B.Sc./M.A./M.Sc. (Geo Politics and International Relations)	HSC (10+2) it's Equivalant Examination in Arts/Commerce/Science Stream.
9.	M.Sc. Defence Technology University Deptt.	B.A. with Sociology special OR General Subject
10.	M.A. in Sociology University Deptt.	B.A. with Sociology special OR General Subject

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
11.	M.A. in History University Deptt.	B.A. with History special OR General Subject
12.	M.A./M.Sc. Psychology University Deptt.	B.A./B.Sc. with Psychology special OR General Subject
13.	M.A. in Politics & Public Administration University Deptt.	B.A. with Politics special OR General Subject
14.	M.A. in Gender, Culture & Development Studies University Deptt.	B.A. in any Subject
15.	M.A. Philosophy University Deptt.	Any Graduate from Recognized University.
16.	M.A. Lifelong Learning University Deptt.	A bachelor's degree in any discipline from a Recognized University.
17.	M.A. in Ambedkar's Thoughts (National Security) University Deptt.	Any Graduate from Recognized University.
18.	M.A. in Global, Peace, Security and Strategic Studies University Deptt.	Any Graduate.
19.	M.A. / M.Sc. in Defence, Strategic and National Security Studies (Five Years Integrated)	Passed H.S.C. (12 th) or its equivalent examination in Arts/ Commerce/Science
20.	M.A. in Social and Public Policy University Deptt.	Any Graduate from a Recognized University.
21.	M.A. in Social and Public Policy (Five Year Integrated)	M.A. in Social and Public Policy
22.	M.A. in Social and Public Policy (2 Year)	M.A. in Social and Public Policy

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
23.	M.A./M.Sc. in Peace and Conflict Studies (2 Year)	M.A. in Social and Public Policy
24.	Advanced Short Term Course in Industrial Psychology (40 Credit)	A Bachelor's Degree in any faculty.
25.	Advance Course in School Psychology (44 Credit)	<ol style="list-style-type: none">1. Candidate having in B.A./B.Sc. (Psychology) and Home Science (Child development) will be given first preference for admission followed by.2. B.A./B.Sc. with general Psychology, B.Ed. of completion of three years courses in Psychology in any recognized open various University, B.A.M.S., B.H.M.S., M.B.B.S.3. Any graduate with 2 years of experience in working with children at an organizational level.4. Any graduate who wishes to work in school setup/for school age population with a minimum of 60% marks at graduation.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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(3) Law

ELIGIBILITY FOR ADMISSION –

1) THREE YEAR DEGREE LAW COURSE (LL.B): (First Year LL.B)

An applicant who has graduated in any discipline of knowledge from a University established by an Act of Parliament or by a State legislature or an equivalent national institution recognized as a Deemed to be University or foreign University recognized as equivalent to the status of an Indian University by an authority competent to declare equivalence, may apply for a three year degree program in Law leading to conferment of LL.B. degree on successful completion of the regular programme conducted by University whose degree in Law is recognized by the Bar Council of India for the purpose of enrolment.

Ref : (Rule 5 (a) of Bar Council of India Rules of Legal Education, 2008)

2) INTEGRATED FIVE YEAR DEGREE LAW COURSE (B.B.A.,LL.B):

An applicant who has successfully completed Senior Secondary School Course ('+2') or equivalent (such as 11+1, 'A' level in Senior School Leaving certificate course) from a recognized University of India or outside or from a Senior Secondary Board or equivalent, constituted or recognized by the Union or by State Government or from any equivalent institution from a foreign country recognized by the Government of that country for the purpose of issue of qualifying certificate on successful completion of the course, may apply for and be admitted into the programme of the Centres of Legal Education to obtain the integrated degree in law with a degree in any other subject as the first degree from the University whose such a degree in law is recognized by the Bar Council of India for the purpose of enrolment.

Provided that applicants who have obtained +2 Higher Secondary Pass Certificate or First Degree certificate after prosecuting studies in distance or correspondence method shall also be considered for eligible for admission in the integrated Five Years or three Years LL.B Course, as the case may be.

Explanation : The applicants who have obtained 10+2 or graduation / post-graduation through open universities system directly without having any basic qualification for prosecuting such studies are not eligible for admission in the law courses.

Ref : (Rule 5 (b) of Bar Council of India Rules of Legal Education, 2008)

3) PROHIBITION TO REGISTER FOR TWO REGULAR COURSES OF STUDY :

No student shall be allowed to simultaneously register for a Law degree programme with any other graduate or post graduate of certificate course run by the same or any other university or an institution for academic or professional learning excepting in the integrated degree programme of the same institution.

Provided that any short period part time certificate course on language, computer

Sr. Name of the Programs And Qualifications required for Eligibility No.

science or computer application of an institute or any run by a centre for Distance Learning of a University however, shall be exempted.

Ref : (Rule 6 of Bar Council of India Rules of Legal Education, 2008)

4) MINIMUM MARKS IN QUALIFYING EXAMINATION FOR ADMISSION :

Bar Council of India may from time to time, stipulate the minimum percentage of marks not below 45% of the total marks in case of general category applicants and 40% of the total marks in case of SC and ST applicants, to be obtained for the qualifying examination, such as +2 examination in case of integrated five year course or degree course in any discipline for three year LL.B course, for the purpose of applying for and getting admitted into a Law degree program of any recognized University in either of the streams.

Provided that such a minimum qualifying marks shall not automatically entitle a person to get admission into an institution but only shall entitle the person concerned to fulfil other institutional criteria notified by the institution concerned or by the Government concerned from time to time to apply for admission.

Ref : (Rule 7 of Bar Council of India Rules of Legal Education, 2008)

Admission for candidates who secured 44.5% marks or more:

The 44.5% marks or more are permitted to be rounded off as 45% marks and the students who have Secured 44.5% marks or more in their graduation can be admitted to the first Year LL.B Course.

Ref: (Bar Council of India Resolution – Item No. 55/1998 (LE) para 2 of the minutes of the L.E.C. meeting held on June, 1998.)

(For Maharashtra State Candidature Candidates Admission as per State Common Entrance Test Cell Information Brochure for Three Year Degree Course in Law leading to LL.B. (3 Yrs.)

5) PROHIBITION AGAINST LATERAL ENTRY AND EXIT :

There shall be no lateral entry on the plea of Graduation in any subject or exit by way of awarding degree splitting the integrated double degree course, at any intermediary stage of integrated double degree course.”

However a University may permit any person to audit any subject or number of subjects by attending classes regularly and taking the tests for obtaining a Certificate of Participation from the University/Faculty according to the rules prescribed by the University from time to time and give a Certificate therefore.

Ref:(Rule 13 of Bar Council of India Rules of Legal Education, 2008)

Sr. Name of the Programs And Qualifications required for Eligibility No.

Explanation:

“**Lateral Entry**” is an admission given to graduate applicants at the beginning of third year in an integrated five year Course.

“**Lateral Exit**” means opting out at the end of three year after successfully completing the courses up to the third year, from an Integrated Five Year course on being awarded a Bachelor Degree.

Ref: (Rule 2 (xiv) & (xv) of Bar Council of India Rules of Legal Education, 2008)

6) Age for Admission:

The maximum age limit for admission for 3 Year and 5 Year Law courses specified by Bar Council of India at Clause -28, Schedule-III, Rule 11 of the Rules of Legal Education, 2008 has been withdrawn by the Bar Council of India.

Ref : (Resolution of Bar Council of India at its meeting held on 29-9-2013 vide Item No.331/2013)

7) Norms of Eligibility for graduates and post graduates of open universities.

i) The applicants who have obtained 10 + 2 or Graduation / Post Graduation through open Universities System directly without having any basic Qualifications for prosecuting such Studies are not eligible for admission in law courses.

Ref: (Bar Council of India letter No. BCI: D: 1823/2010(LE) Dated 30-11-2010)

ii) “In view of Rules of Legal Education 2008, no candidate from the open University having a degree contrary of the U.G.C. Act and regulations and contrary to legal Education Rules 2008 shall be admitted into law course”.

Ref:(Bar Council of India letter No LE/Cir02/2010dated 20/2010)

iii) “No students shall be eligible for the award of the 1st Degree unless he has successfully completed a three year course... Provided no student shall be eligible to seek admission to the Master's course in these faculties, who has not successfully pursued the first Degree course of three years duration.

Ref: (U.G.C. Regulations 1985 regarding the Minimum Standards of Instructions for the Grant of the first Degree through Formal Education: (U.G.C. letter No. F-1-117/83 (CP) dated 25-11-1985) – Para 2 (3))

iv) “(1) No students shall be eligible for the award of the 1st Degree unless he has successfully completed a three year course ;..... Provided that no student shall be eligible to seek admission to the Master's course in these faculties, who has not successfully pursued the first Degree course of three years duration.”

Ref: (U.G.C. Regulations 1985 regarding the Minimum Standards of Instructions for the Grant of the first Degree through Non- Formal / Distance Education: (U.G.C. letter No. F-1-117/83 (CP) dated 25-11-1985) - para 2 (2))

Sr. Name of the Course *And* *Qualifications required for Eligibility*
No.

8) Admission to Second Year LL.B Course :

A student who has taken admission to II year LL.B. course of this University, after passing the First year LL.B. examination from any other University recognized by AIU and Bar Council of India will have to appear and pass in the subjects of First LL.B. course of this University in which he has not already passed, in his parent University. Further, if he so desires, he will be exempted in any of the subjects of the Second LL.B. examination of this University in which he has already passed in the parent University. Further, if he so desires, he will be exempted in any of the subjects of the Second LL.B. examination of this University in which he has already passed in the parent University.

9) Admission to Third Year LL.B Course :

A student passing the Second Year LL.B. (LL.B. General) examination from a Statutory Indian University recognized by AIU and Bar Council of India is allowed to seek admission to the Third LL.B. Course in his University on the condition that he shall appear for and pass in all papers prescribed for the First and Second Year LL.B. Course of this University of which he has not passed in his parent University. Further if he so desires, he will be exempted in any of the subject at the Third LL.B. examination of this University if he has already passed in those subjects in the parent University. However, in such a case, he will be required to appear and pass in the deficient papers according to syllabus of First LL.B./Second LL.B. of this University.

**10) Admission to First Year
B.B.A.,LL.B. (5 Year) Course**

- (a) Higher Secondary School Certificate Examination (10+2) or its equivalent with 45 % marks. There shall be relaxation of 5% marks in case of SC/ST students. OR
- (b) Three Years Diploma Examination of Board of Technical Education.(Subject to approval of Bar Council of India) OR
- (c) Corporal Test after 10th (SSC) with English & I.A.F. Educational Test for promotion to the rank of Corporal subject to approval of Bar Council of India.

**11) Admission to Master's Degree
1. LL.M (Master of Laws.)
(2 Years)**

A Bachelor Degree in Law (LL.B./ B.A.,LL.B.)

12) LL.M. Degree

Every Candidate seeking admission to the Master of laws Course (LL.M.) must have passed the LL.B. Degree after completing three years of LL.B. Course or all the five years of the Five-Year Course

<i>Sr. Name of the Course No.</i>	<i>And</i>	<i>Qualifications required for Eligibility</i>
		of this University or its equivalent degree of another statutory University recognised as equivalent to said degree of this University.
13) Diploma in Taxation Laws		To be eligible for admission, the candidate must be Graduate or have equivalent degree from any recognized University.
14) Diploma in Labour Laws and Labour Welfare		To be eligible for admission, the candidate must be Graduate or have equivalent degree from any recognized University.
15) Diploma in Human Rights and International Law		To be eligible for admission, the candidate must be 12 th pass or have equivalent degree from any recognized Board / University.
16) Diploma in Cyber Laws		To be eligible for admission, the candidate must be 12 th pass or have equivalent degree from any recognized Board / University.
17) Diploma in Consumer Protection Laws		To be eligible for admission, the candidate must be 12 th pass or have equivalent degree from any recognized Board / University.
18) Diploma in Intellectual Property Laws		To be eligible for admission, the candidate must be 12 th pass or have equivalent degree from any recognized Board / University.
19) Diploma in Alternate Dispute Resolution		To be eligible for admission, the candidate must be 12 th pass or have equivalent degree from any recognized Board / University.
20) Diploma in Forensic Science and Medical Jurisprudence		To be eligible for admission, the candidate must be Graduate or have equivalent degree from any recognized University.

Sr. Name of the Programs And Qualifications required for Eligibility No.

Faculty of Interdisciplinary

(1) Education

Bachelor's Degree

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|---|--|
| 1. Bachelor of Education
(B.Ed.) (2 Years) | (a) A candidate should have passed the Bachelor's Degree/ Master Degree in (Two Year) Science, Social Sciences/ Humanities/Commerce of Savitribai Phule Pune University OR any other recognized university with at least 50% marks. OR Bachelor in Engineering/ Technology with specialilzation in Science and Mathematics of any recognized university with at least 55% marks. She/He should have offered at least one school subject at the first or second degree level as a principal or subsidiary or allied or optional subject.(School subject means the subject included in the syllabus of Secondary/Higher Secondary level of State/Central Education Board in India) |
| | For Foreign students the Maharashtra State Government rules will be applicable |
| | (b) The reservation and relaxation of 5% marks will be given to the candidates belonging to S.C./S.T./V.J.N.T./ O.B.C/P.W.D. and other notified categories as per the Maharashtra State Government Rules. |
| 2. Bachelor of Education
(Hearing Impaired) 2 Years | ———— do ———— |
| 3. Bachelor Education
Special Education Autism
Spectrum Disorder
B.Ed. Sp. Ed. (ASD) 2 Years | ———— do ———— |
| 4. B.A.B.Ed. (Integrated Course)
4 Years | H.S.C. or an equivalent examination from any Board or University with English as a Compulsory Subject with atleast 40% Marks or Grade B 5% relaxation for SC/ST & other notified Category. |
| 5. B.Ed. Education of Handicapped | Bachelor's Degree of any faculty.
1 Year |
| 6. B.Sc. BEd. | 10+2 (Higher Secondary School) from a recognized board with Physic, Chemistry, Mathematics/Biology with 50% marks for General, 45% for SC/ST/NT/OBC categories. |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
		The Selection will be on merit cum test shall be on All India Basis (There shall not be lateral entry of exit to the programme).
7.	B.Sc. B.Ed. (Integrated) 4 years	Candidate should have passed the Higher secondary school certificate examination of Maharashtra state Board or an equivalent examination from any other statutory Board or University in Science stream with atleast 50% Marks or Grade "B" 5% relaxation for SC/ST & other notified Category.
8.	B.A. B.Ed. (ITEP) (NCTE)	A Certificate obtained after successful completion of Grade 12 (or equivalent stage of education such as Pre-University, Intermediate, etc.) with a minimum of 50% marks in aggregate or an equivalent grade from a recognized Board/University.
9.	B.Com. B.Ed. (ITEP) (NCTE)	
10.	B.Sc. B.Ed. (ITEP) (NCTE)	

Master's Degree

1.	Master of Philosophy (M.Phil.) 1-Year	Master's Degree
2.	M.Phil in Education (Interdisciplinary) 1-Year	Master's Degree
3.	M.Ed. Semester & Credit system (2 Years)	Any Person who has taken the degree of Bachelor of Education of this University OR a degree of any other University recognized as equivalent (B.Ed., B.A.B.Ed., B.Sc.B.Ed., B.El.Ed., B.Ed.(physical Education), B.Ed.(Special Education), D.El.Ed., with an undergraduate degree should have obtained at least 50% marks or equivalent grade, there to may be admitted to the examination for the degree of Master of Education after having fulfilled the requirements as mentioned in R.2 and R.3. Reservation and relaxation for SC/ST/ VJNT/OBC/PWD and other applicable categories shall be as per the rules of the Central/ State Government whichever is applicable.
4.	M.A. (Education) 2 Years	Graduate

Sr. Name of the Programs And Qualifications required for Eligibility
No.

(2) Physical Education

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|--|---|
| 1. Bachelor of Physical Education (2 Years)
B. P. Ed. | <ul style="list-style-type: none"> a. Bachelor's degree in any discipline with 50% marks and having at least participation in the inter- college / inter-Zonal/ District/ School competition in sports and games as recognized by the AIU/IOA/SGFI/Govt. of India. OR b. Bachelor's degree in physical education with 45% marks. OR c. Bachelor's degree in any discipline with 45% marks and studied physical education as compulsory/ elective subject. OR d. Bachelor's degree with 45% marks and having participated in National/Inter University/State competitions or secured 1st,2nd, or 3rd position in Inter College/Inter-Zone/District/ School competition in sports and games as recognized by the AIU/IOA/SGFI/Govt. of India. OR e. Bachelor's degree with participation in international competitions or secured 1st,2nd, or 3rd position in National/Inter-University competition in sports and Games as recognized by respective federations/AIU/IOA/SGFI/Govt. of India. OR f. Graduation with 45% marks and at least three years of teaching experience (for deputed in service candidates i.e. trained physical education teachers/coaches.)
The relaxation in the percentage of marks in the qualifying examination and in the reservation of seats for SC/ST/OBC and other categories shall be as per the rules of the Central Government / State Government whichever is applicable. |
| 2. B. Sc. (Physical Education)
(3 Years) | minimum-XII Std. OR Equivalent. examination passed from Government Board. |
| 3. Master of Physical Education
M. P. Ed. (2 Years) | a. Bachelor of Physical Education (B.P.Ed.) or equivalent with at least 50% marks. |

<i>Sr. Name of the Programs No.</i>	<i>Qualifications required for Eligibility</i>
4. M.A.(Yoga)	<p data-bbox="683 443 1382 577">b. The reservation in seats and relaxation in the qualifying marks for SC/ST/OBC/PWD and other categories shall be as per the rules of the Central Govt./ State Govt. whichever is applicable.</p> <p data-bbox="738 613 1382 1061">A candidate who has passed B.A. Yoga/B.A.M.S./ B.N.Y.S. OR Any Graduate with yoga as a Principle/ Optional subject at degree level from any Recognized Institute/ University. OR Any Graduate with one year Diploma in Yoga from any Recognized Institute/ University. OR Any Graduate with at least Three months Certificate Course in Yoga Education from any Recognized Institute/ University. OR Any Graduate who have completed Certificate Course 'AYUSH and Integrative Health' of Savitribai Phule Pune University.</p>
5. M.A.	A candidate who has passed graduation in any field (Expressive Movement Therapy) Recognized by Institute/ University UGC.

*Sr. Name of the Programs
No.*

Qualifications required for Eligibility

3) Library Science

Bachelor Degree

1. Bachelor of Library and Information Science.
(1 year Course)

Any graduate from Savitribai Phule Pune University or any other recognized University with not less than 40% marks for reserve and 45% marks for open category candidate will be eligible to take admission for B.Lib.I.Sc.

Master's Degree

1. Master of Library and Information Science
(1 year course)

B.Lib.I.Sc from Savitribai Phule Pune University or any other recognized University with not less than 50 % for reserve and 55% for open candidate will be eligible to take admission for M.Lib.I.Sc.

2. Master of Library and Information Science
(Two year course-
Semester Pattern)

The course shall be open to any graduates of any recognized University,

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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(4) Fine & Performing Arts

Bachelor's Degree

- | | | |
|----|--|--|
| 1. | First Year B.A. Performing Arts | Higher Secondary School Certificate (10+2) or its equivalent Arts (Music, Dance, Drama) Examination with English Aptitude performance test with Common Entrance Test. |
| 2. | (a) Bachelor in Fine Arts, B.F.A. (Applied Art)
4 Years | B.F.A (Applied Art): Pass H.S.C. Examination or Equivalent from any stream (Arts/Science/Commerce) with minimum 45% aggregate marks, 40% aggregate marks for reserved category. And
The candidate should clear the MH-AAC-CET conducted by government of Maharashtra. And
The admissions shall be carried out by merit list prepared on the basis of marks obtained in the Common Entrance Test by Maharashtra Government. |
| | (b) Bachelor in Visual Arts, (Painting / Sculpture)
4 years | Passed H.S.C. examination or equivalent from any stream (Arts, Science, and Commerce with Minimum 45% aggregate marks, 40% aggregate marks for reserved category. |
| | (c) B.F.A. (Fashion Design) (4 Academic Years) | - H.S.C. Examination with minimum 50% aggregate (45% for reserved category) |
| | (d) Direct Second Year (B.F.A. Painting/ Sculpture) | Passed A.T.D. Diploma Course. |
| | (e) Direct Second Year (B.V.A. Painting/Sculpture) | Passed A.T.D. Diploma Course. |
| | (f) Bridge Course for Bachelor of Fine Art (Applied Art/Painting/ Sculpture):
One Academic Year | Government Diploma (10+5 or 11+4) in Drawing and Painting or Applied Art or Sculpture of the Government of Maharashtra or An examination of any other body recognized as equivalent there to. |

Master Degree

- | | | |
|----|----------------------|---|
| 1. | M.A. Performing Arts | Bachelor's Degree in any faculty and aptitude, performing test, Audition test. |
| | (a) MABY (Theatre) | BA in Theatre/ Drama OR Graduation from any UGC 1 Year recognized University in any Subject AND OR Participation in any capacity (acting, direction back-stage activity) in at least 7 plays/presentations. |

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
(b)	MABY (Music) 1 Year	BA in Music OR Graduation from any UGC recognized University in any Subject AND Sangeet Visharad Poorna or equivalent examination in Hindustani Music from Akhil Bharatiya Gandharva Mahavidyalay Maha Mandal/ Bhartiya Sangeet Prasarak Mandal/ Pune Bharat Gayan Samaj/ Prayag Sangeet Samiti.
(c)	MABY (Dance) 1 Year	B.A. in Dance OR Graduation from any UGC recognized University in any Subject AND Nritya Visharada Poorna or equivalent examination in Bharatnatyam or Kathak from Akhil Bharatiya Gandharva Mahavidyalay Maha Mandal.
(d)	MA (Music) 2 Years (University Department)	BA (Music) from Lalit Kala Kendra, Gurukul of Savitribai Phule Pune University, Pune OR The Candidate should have completed the mandatory MABY (Music) from Lalit Kala Kendra, Gurukul of Savitribai Phule Pune University, Pune.
(e)	MA (Dance) 2 Years	BA (Dance) from Lalit Kala Kendra, Gurukul of Savitribai Phule Pune University, Pune OR The Candidate should have completed the mandatory MABY (Dance) from Lalit Kala Kendra, Gurukul of Savitribai Phule Pune University, Pune.
(f)	MA (Theatre) 2 Years	BA (Theatre/Drama) from Lalit Kala Kendra, Gurukul of Savitribai Phule Pune University, Pune OR The Candidate should have completed the mandatory MABY (Theatre/ Drama) from Lalit Kala Kendra, Gurukul of Savitribai Phule Pune University, Pune.
(g)	MA Integrated (Music) 5 Years	HSC (12th Std) Examination (With English) conducted by the examination board legally constituted by the Government of Maharashtra or other states of India or three years Diploma After 10th Std. approved by Government of Maharashtra Technical Board. AND Sangeet Visharad Pratham or equivalent examination in Hindustani Music from Akhil Bharatiya Gandharva Mahavidyalay Maha Mandal/ Bharatiya Sangeet Prasarak Mandal/Pune Bharat Gayan Samaj/Prayag Sangeet Samiti.
(h)	MA Integrated (Dance) 5 Years	HSC (12th Std) Examination (With English) conducted by the examination board legally constituted by the Government of Maharashtra or other states of India or three years Diploma After 10th Std. approved by Government of Maharashtra Technical Board. AND Praveshika Poorna or equivalent examination in Bharatnatyam or Kathak from Akhil Bharatiya Gandharva Mahavidyalay Maha Mandal.

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
(i)	MA Integrated (Theatre) 5 Years	HSC (12th Std) Examination (With English) conducted by the examination board legally constituted by the Government of Maharashtra or other states of India or three years Diploma After 10th Std. approved by Government of Maharashtra Technical Board. AND Participation in any capacity (acting, direction, back-stage activity) in at least 4 plays/ presentations.
2.	Master in Fine Arts, M.F.A I (Painting / Applied Art / Sculpture)	Passed B.F.A. Examination or Equivalent with minimum 45% aggregate (40% for reserved category) Passed equivalent examination to B.F.A. from any other Universities in India and abroad. The candidate will have to pass entrance examination / jury conducted by respective college and their decision will be final.
3.	M.A. (Music) (Colleges)	B.A. Music as a Special or General subject or any Graduate of a recognized University as well as completed Sangeet visharada course from A.V. Gandharva Vidyalyaya or Equivalent

Advanced / Foundation Course

1.	Advance Course in Tribal Development	<ol style="list-style-type: none"> 1. Graduation in any discipline from a recognised University. 2. Preference will be given to the candidates having <ol style="list-style-type: none"> a) Masters degree in social work, Sociology, Management (H.R.), Rural Development, Tribal Studies. b) Experience in Project Management, NGO Sector, Tribal Development, Social Justics and Empowerment filed, Education Studies, Population studies. c) Members of self-help groups (SHGs) f) Representatives of non-government organizations, academic institutions and government departments with direct involvement in joint forest management and other forest management activities and g) Representatives of rural cooperatives and trusts with direct involvement in biodiversity and forest management conservation and environmental awareness.
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<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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(5) Social Work & Journalism

Master's Degree

1. Master of Social Work A Bachelor's Degree in any faculty.
2. M.A. (Journalism & Mass Bachelor's Degree in any faculty.
Communication)
3. M.A. (Mass Relation) A Bachelor's Degree in any faculty.
4. Master of Arts Social Studies A Bachelor's Degree in any faculty.
(Inter-disciplinary)

<i>Sr. No.</i>	<i>Name of the Programs</i>	<i>Qualifications required for Eligibility</i>
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STANDARDS AND PROCEDURE FOR AWARD OF
PH.D. DEGREE

Circulars regarding eligibility conditions for Ph.D. course as per UGC's guidelines will be issued by Ph.D. Admission cell from time to time. All concerned are advised to visit University website www.unipune.ac.in - Circulars - P.G. Admission Circulars - Ph.D. Admission Circulars for more details frequently.

DEFINITION :

- A) Programmes which are administered by the apex council i.e. (AICTE, PCI, BCI, NCTE, COA etc.) and admission to those Programmes are made through CET and fees of those programmes is fixed by the FRA will be treated as Professional Programmes.
- B) Programmes other than mentioned in (a) above will be treated as Non Professional Programmes.
- III) (a) Foreign National : means a citizen of any country other than India.**
- (b) Person of India Origin (PIO):** Means a Person who is citizen of other countries (except Pakistan and Bangladesh) who at any time held an Indian Passport or who or either of his parents or any of his grand parents was a citizen of India by virtue of the provisions of the constitution of India of Section 2 (b) of Citizenship Act, 1955 (Act No.57 of 1955)
- IV) International Student:** means an International student who possesses a foreign passport.
- V) Non-Resident Indian (NRI) (as per Income Tax, 1961):**
- As per Income Tax Act, 1961, an individual is non-resident for income tax purpose, when he is “not a resident” or who is “not ordinarily resident”. A person is treated as “not ordinarily resident” when any of the following conditions is satisfied.
1. If he has not been resident in India in 9 out of 10 preceding years: OR
 2. If He has not been in India for a period of 730 days or more during the preceding 7 years.
- A person, who is non-resident in India or not ordinarily resident, is taxed in India only for his income in India. He is not taxed in India for income abroad.
- VI) (a) Maharashtra State candidate :** means a Candidate passing SSC (Std. X) and Higher Education thereafter from the State of Maharashtra.
- (b) Maharashtra Domiciled candidates:** means a candidate who is domicile of the state of Maharashtra
- VII) (a) Candidate from Outside Maharashtra State :** means a candidate whose Domicile Status is outside Maharashtra and has passed his qualifying examination from University outside Maharashtra. He will be eligible for admission as candidate from outside Maharashtra.
- (b)** A candidate whose Domicile Status is outside Maharashtra State, but who has passed his qualifying examination from a statutory University in the State of Maharashtra, But has passed his SSC or its equivalent examination from a recognized school, outside the State of Maharashtra, will be eligible for admission to an institution which lies in the jurisdiction of the University. He will be considered as candidate from Outside Maharashtra State.
- (c)** A candidate whose Domicile status is outside Maharashtra and who has passed qualifying examination from this University but has passed S.S.C. or Equivalent examination from outside Maharashtra State, while filling in the Application form for admission. The student should indicate their Domicile status as “other than Maharashtra”.

ANNEXURE 'A' ELIGIBILITY FEE

1. Student passing qualifying examination and seeking admission First Time to First Year of any Degree/Diploma/Certificate (U.G./P.G.)/Ph.D./M.Phil. the Eligibility Fee will be as under :

Sr. No.	Particulars	Fees	
		Non-professional	Professional
		Rs.	Rs.
1.	Within the State of Maharashtra	350	600
2.	From outside the State of Maharashtra	600	1100
3.	From any foreign country (Out of India) and (NRI/Foreign Citizen-Foreign National, P.I.O.)	600	1100
4.	Eligibility Form Fee	50	50
5.	Equivalence Fee (Per Candidate)	600	600

2. Admission charges for the submission of required documents will be Rs. 350 for non-Professional courses & Rs. 600/- for professional courses (Per Student) up to 30 day's from last date Prescribed for submission of documents.
3. If any affiliated College admits any student not eligible for Under-graduate or Post-Graduate Courses of this University and allows the student to fill in the Examination Form, a penalty of Rs.5,000/- per student shall be imposed on the College and performance of the examination of such student shall be cancelled.
4. The same rule applies to the University Department, Centres/Schools. The Head of University department/Director of Recognize Institute will have to pay penalty as above in case not eligible candidate is allowed to fill in the University Examination form.

PROCEDURE FOR MIGRATION CERTIFICATE ONLINE APPLICATION

Apply online for Migration Certificate on following website:
www.migration.unipune.ac.in

Pay online

Upload Transference Certificate (TC for migration) copy

Upload statement of Marks of the last appeared examination of this University.

List of UGC Recognized University

<https://www.ugc.gov.in/universitydetails/university?type=MuoH4z0uqRaY2k8Ag10I0g==>

Boards of Higher Secondary/Intermediate Education in India

<https://parakh.ncert.gov.in/list-of-boards>

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— ❧ विद्यापीठ गीत ❧ —

ज्ञान बनो कर्मशील, कर्म ज्ञानवान

पुण्यमयी दे आम्हा अक्षर वरदान
ज्ञान बनो कर्मशील, कर्म ज्ञानवान

जातिभेद, धर्मभेद, वंशभेद दूर
लाख लाख कंठांनुनि हाच एक सूर
करुणेच्या चरणांशी नत हो विशान

माणुसकी धमनिया अर्थ जाणतो
त्रमनिष्ठा हें पवित्र तीर्थ मानतो
हृदयांनुनि समतेचा निर्भय अभिमान

सेवेतच मुक्ती ही मंगल दीक्षा
न्यायास्तव जागृति ही सर्वपरीक्षा
हें विश्वचि पार अमुचे मंत्र हा महान

मंगेश पांडुरंग

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Maharashtra, India