

यशवंतराव चव्हाण महाराष्ट्र
मुक्त विद्यापीठ, नाशिक
नेक मानांकित 'अ' श्रेणी



Yashwantrao Chavan Maharashtra
Open University, Nashik
NAAC Accredited 'A' Grade

Prospectus

Certificate Programme in Extended Reality and Artificial Intelligence

Academic Session January 2026

In collaboration with Firenest Reality Consulting Private Limited



**Yashwantrao Chavan Maharashtra Open
University (YCMOU)**

Dnyangangotri, Govardhan, Near Gangapur Dam,
Nashik – 422 222

Tel: (0253) 2230459, 2230717

Web Site: <http://ycmou.digitaluniversity.ac>



FireBirdVR
VIRTUAL REALITY

Firenest Reality Consulting Pvt. Ltd.
(FireBirdVR)

C-1001, Vantage Tower by Bramhacorp, NDA-Pashan Rd,
Bavdhan, Pune – 411021.

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<http://www.firebirdvr.com>

<http://learn.firebirdvr.com>

विद्यापीठ गीत



एक प्रतिज्ञा असे आमुची ज्ञानाची साधना ।
चिरंतन ज्ञानाची साधना ।
ज्ञान हेच संजीवन साऱ्या जगताच्या जीवना ॥ १ ॥
ज्योत जागवू सुजाणतेची सकलांच्या अंतरी ।
तीच निवारील पटल तमाचे प्रभात सूर्यापरी ।
ज्ञानच देउळ, ज्ञानच दैवत, प्रगतीच्या पूजना ॥ १ ॥
नव्या युगाचा नव्या जगाचा ज्ञान धर्म आहे ।
त्यातच अमुच्या उजळ उद्याचे आश्वासन राहे ।
मुक्त करिल तो परंपरेच्या बंदिघरातुन मना ॥ २ ॥
हाच मंत्र नेईल आम्हाला दिव्य भविष्याकडे ।
न्यायनीतीचे पाऊल जेथे भेदाशी ना अडे ।
जे जे मंगल पावन त्याची जेथे आराधना ॥ ३ ॥

कुसुमाग्रज

School of Computer Science

Shri Madhav Palshikar, Director (I/C)
Dr. Yogesh Waghadkar, Academic Coordinator
Mrs. Ranjita Rathor, Academic Coordinator
Mrs. Rameshwari Pawar, Academic Coordinator

Student Services Division

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Mrs. Shubhangi N. Patil, Assistant Professor

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Publication: 20 January 2026

Publisher: Registrar, YCMOU, Nashik - 422 222

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Academic Calendar

Admissions will be conducted twice a year, once in June and once in January, allowing for flexible entry points for new students.

Certificate in Extended Reality and Artificial Intelligence (6 Months)

Sr. No.	Name of the Activity	From	To
1	Admission	20/01/2026	28/02/2026
2	Teaching-Learning	March	Dec
3	Assignment Submission	April	Dec
4	Evaluation of Assignment	May	Jan
5	Examination (Theory)	Jan	Jan
6	Declaration of Result	Feb	Feb

Note: YCMOU reserves the right to revise the timetable. For the latest updates/decision regarding registration, examination and other related topics including schedule of the Internal assessment, learners should visit the university website (ycmou.digitaluniversity.ac) / FireBirdVR website (www.firebirdvr.com) regularly (at least once in a week).

1. About the University

The Yashwantrao Chavan Maharashtra Open University (YCMOU) was set up in July 1989 by Act XX (1989) of the Maharashtra State Legislature. The degree/diploma of this University is treated as equivalent to the degree/diploma of any other university for the purpose of employment in government and semi-government establishments. One of the major goals of the University is to create, preserve and disseminate knowledge to its learners and the masses and thus become a 'Mass-Varsity'. The emphasis, throughout, is on developing educational programmes which qualify a person to get a better job, to start earning on his own or help a working person to improve her/his career. Providing education through a classroom-based system is expensive and puts time constraints on the learners.

Technology based education of YCMOU provides the following benefits:

- It is cost effective.
- It has outreach to the masses.
- It is flexible: 'learn anywhere and anytime and as per your pace and style of learning'.

2. About the School of Computer Science

The School of Computer Science is one of the ten schools of studies located at the headquarters of the University. Through its quality policy, the school aims to enhance and sustain excellence of its educational programmes. It has a vision to create computer literacy by taking computer education to the masses.

The School envisages to:

- Develop degree, postgraduate and research level computer programmes for creating professional manpower required by the IT industries.
- Develop need-based and job-oriented short-term computer programmes to meet the huge demand of IT skilled manpower in business and industry.
- Ensure relevance of programmes by updating the curriculum dynamically.
- Provide e-Learning support to its learners.
- Establish tie-ups with industries and other educational institutions to share experience and knowledge.
- Carry out research in multimedia, virtual reality, fuzzy logic, neural networks etc. that will help in developing new methods, tools and techniques useful for computer education and applications.
- The School imparts computer education through its Authorized Study Centres.

3. Educational Collaboration with FireBirdVR

Firenest Reality Consulting Private Limited, known as FireBirdVR incorporated under the Companies Act of India, is a leader in immersive technology based in Pune, India. Incorporated in 2018. Its mission is to revolutionize global education through immersive technologies, enhancing learning and training across various sectors. FireBirdVR has developed innovative products like GuruVR, XR_Bank, XR_Retail, and XR+AI Certification Course which integrate virtual and augmented reality into practical applications for education, retail, and banking.

With a track record of over 50 successful projects, recognition in multiple industry awards, and a growing influence across more than 9 industries, FireBirdVR continues to expand its impact through strategic

partnerships and educational initiatives. Its commitment to developing professional skills and driving technological innovation makes it an ideal partner for fostering advancements in immersive technologies.

Yashwantrao Chavan Maharashtra Open University (YCMOU) in collaboration with Firenest Reality Consulting Private Limited (FireBirdVR) is launching innovative Certification programme in Extended Reality & Artificial Intelligence. This programme is designed to equip students with in-demand skills in Extended Reality (XR) technologies, including Virtual Reality (VR), Augmented Reality (AR), Mixed Reality (MR), and Artificial Intelligence (AI).

These programmes are in the form of eLearning supported with hands-on practicals wherein the learners get an intensive exposure, expertise and experience practical skills under the guidance of mentor. It's an innovative learning through hands-on development of immersive experiences in Unity, integrating AI tools with XR to solve real-world problems and build a professional portfolio with industry-ready projects.

4. Need of Extended Reality & Artificial Intelligence Certification Programme

The world is rapidly moving towards immersive digital experiences powered by Extended Reality (XR) and Artificial Intelligence (AI). Industries such as education, healthcare, manufacturing, real estate, gaming, and media are integrating these technologies to transform the way people learn, work, and interact. However, there is a significant skill gap between industry demands and the capabilities of most graduates. Employers are seeking professionals who not only understand the concepts of AR, VR, MR, and AI but can also apply them through hands-on development to solve real-world problem.

The XRAI Certification Course addresses this gap by:

- Providing industry-aligned training that blends theory with real-world projects.
- Equipping learners with practical skills in XR tools, Unity development, and AI integration.
- Offering UGC-aligned credits for academic progression.
- Preparing students for high-demand careers in emerging technology sectors.

By completing this course, students gain a competitive advantage in the job market, build an impressive project portfolio, and position themselves as future-ready professionals in the XR + AI revolution.

5. Course Duration and Credit Pattern

Programme code	Programme Name	Credit point	Minimum Duration	Maximum Duration
C120	Extended Reality & Artificial Intelligence	22	6 month	12 Month

6. Eligibility and documents to be attached along with admission form

Eligibility	Document
12th standard (HSC) pass or equivalent (Science, Engineering, Computer Applications, Desired)	12th Marksheet / Certificate Photo ID Proof Diploma / Degree Certificate (if any)

Access to computer/laptop with internet for online sessions and practical's is essential.

7. Language of Instruction

The XRAI Certification Course will be delivered in both English and Marathi to ensure better accessibility and understanding for all learners.

- Learning materials (videos, slides, notes) will be available in both languages.
- Live sessions, doubt-solving interactions, and assignments will primarily be conducted in English, with support in Marathi wherever required.
- This bilingual approach helps students from diverse academic backgrounds to grasp complex XR and AI concepts effectively.

8. Educational Network for Programme Delivery

The University implements this programme in collaboration with FireBirdVR. The **XRAI Certification Course** will be delivered through a **100% blended model** using **recorded sessions** accessible via FireBirdVR LMS.

1. Learners can study at their own pace with access to **high-quality pre-recorded video lectures, interactive simulations, and digital assignments.**
2. The platform is accessible anytime, anywhere, ensuring **flexibility and convenience** for students across regions.
3. Support services like **doubt-solving sessions, community forums, and email-based guidance** will be available throughout the course duration.

9. Teaching Learning Methodology

The XRAI Certification Course is designed to deliver a learner-centric and immersive educational experience using modern digital tools and platforms. The course follows a structured process aligned with NEP 2020 guidelines and UGC credit frameworks:

Key Features of the Teaching-Learning Model:

- All sessions are pre-recorded and accessible via the FireBirdVR LMS at learn.firebirdvr.com.
- Learners can access modules anytime, anywhere, allowing for flexible self-paced learning.

Modular Progression

- The course is divided into 5 structured modules, one per month.
- Each module includes theory concepts, guided demonstrations, practical assignments, and project work.

Doubt Solving & Mentorship

- Weekly live doubt-solving sessions and mentorship webinars by XR+AI experts.
- Support via email and community discussion forums.

Hands-On Practical Learning

- Each module focuses heavily on real-world projects and assignments.
- Students will build AR, VR, MR, and AI-integrated experiences as part of their portfolio.

Assessments & Feedback

- Regular quizzes, assignments, and module-end evaluations to track progress.
- Constructive feedback is provided to improve technical and creative output.

Capstone Project & Portfolio Building

- Final module involves development of a comprehensive XR+AI project.
- Students will showcase their work as a digital portfolio for career opportunities.

10. Programme Structure

The XRAI Certification Course is credit-based vocational training programme combining theory and hands-on practical experience in Extended Reality (XR) and Artificial Intelligence (AI). The course follows the National Credit Framework (NCrF) and UGC guidelines with a total of 22 academic credits distributed across 5 modules, each aligned with a specific domain of XR.

Course Code	Course Name	Theory/ practical	Contact (hr)	Credit Point	Assessment type	Passing Marks
XAI101	Foundation of XR & Unity	Theory/ practical	60	2	CA(06/15) EE(14/35)	20/50
XAI102	XR interaction & Gameplay Mechanics	Theory/ practical	120	4	CA(12/30) EE(28/70)	40/100
XAI103	Augmented Reality (AR) Development	Theory/ practical	120	4	CA(12/30) EE(28/70)	40/100
XAI104	Virtual Reality (VR) Development	Theory/ practical	120	4	CA(12/30) EE(28/70)	40/100
XAI105	Mixed Reality (MR) and XR in AI & Cross platform XR	Theory/ practical	120	4	CA(12/30) EE(28/70)	40/100
XAI106	XR Capstone & Portfolio building	Project	120	4	CA(30/50) EE(30/50)	60/100

11. Fees

The Total Programme Fee consists of four independent parts:

- **Mandatory Fees:** Mandatory fees includes fees towards Prospectus, Registration, Eligibility Checking, Identity Card, E-Suvidha / E-Services, Sanwad, Sports, Student Welfare (DSW), Chancellor office Events, Disaster Management, Library, NSS, Student Insurance, Convocation and Alumni.
- **Firebird share:** The Firebird share is expected to cover the expenditures incurred or to be incurred by the LSC on various activities related to the programme.

- University Share: The University share is expected to cover the expenditures incurred or to be incurred by the university on various academic activities related to the programme.
- Exam Fees: The exam fees include the examination fees for the first attempt.

Note: Every year there will be no increase in the fees.

Programme Name	Mandatory Fee	YCMOU share	FireBird Share	Exam Fee	Total Fee
Certificate in Extended Reality and Artificial intelligence (XRAI)	440	8703	20307	550	30000

The Learner will be required to pay total Programme fees while taking online admission. No installments in the fees will be given

Mandatory Fee Breakup

Sr. No.	Nature of Fees	Certificate
1	Registration	200
2	Eligibility	100
3	Identity Card	10
4	Prospectus	50
5	e-Suvidha/e-Services	70
6	Library	0
7	Chancellor's Office Events	0
8	Sports	0
9	DSW	0
10	Disaster Management	0
11	NSS	0
12	Alumni	10
13	Sanvad	0
14	Graduation/Convocation	0
15	Learner Insurance	0
	Total	440

The Learner will be required to pay total Programme fees while taking online admission. No installments in the fees will be given.

12. Registration of Learners

It is necessary for the learner to attend the counselling and practical sessions at the Learner Support Centre, so before selecting the LSC, the learner is advised to visit the nearby LSC of his/her choice and ensure that he/she is satisfied as per his/her needs. The list of authorized Learner Support Centres is available on the website.

Admission Process: For admission process, please visit the university portal (<http://ycmou.digitaluniversity.ac>) / Learner Support Centre of your choice.

For admission support: ✉ learn@firebirdvr.com | ☎ +91 9834776205 / +91 8625054699

13.Evaluation

The entire XRAI Certification Course follows a fully online evaluation process. This includes theory exams, practical tests, assignments, and project reviews. Students can appear for assessments from anywhere using a laptop/PC and internet connection.

How You Will Be Evaluated

Each module has two types of evaluations:

1. Continuous Assessment (CA)
 - Online quizzes
 - Assignments and mini-projects
 - Weekly submissions via LMS
2. End Examination (EE)
 - Online theory test
 - Practical exam via live demo or video recording

Note: All exams, submissions, and reviews will be conducted through the official learning platform: learn.firebirdvr.com

Students must successfully complete both CA and EE to pass each course.

Extended Reality & Artificial Intelligence Exam Pattern

Module	CA Marks (MCQs / Practical Assignments)	EE Marks (MCQs / Projects)
Foundations of XR & Unity	15 (10 MCQs / 5 Practical Assignments)	35 (25 MCQs / 10 Unity Demo)
XR Interactions & Gameplay Mechanics	30 (18 MCQs / 12 Practical Assignments)	70 (50 MCQs / 20 Mini Game)
AR Development	30 (18 MCQs / 12 Practical Assignments)	70 (50 MCQs / 20 AR Demo)
VR Development	30 (18 MCQs / 12 Practical Assignments)	70 (50 MCQs / 20 VR Demo)
MR & XR in AI	30 (18 MCQs / 12 Practical Assignments)	70 (50 MCQs / 20 MR/AI Demo)
Capstone & Portfolio	30 (18 MCQs / 12 Practical Assignments)	70 (50 MCQs / 20 Capstone Demo)

14.Award of Certificate and Diploma

Upon successful completion of all five modules, including continuous assessments, end-term evaluations, and the capstone project, learners will be awarded the "Certificate in Extended Reality and Artificial Intelligence (XRAI)" jointly issued by Yashwantrao Chavan Maharashtra Open University (YCMOU) and FireBirdVR.

The certificate reflects:

Earning of 22 credits as per UGC guidelines

Verified skills in XR (AR/VR/MR) and AI Integration

Industry-aligned project portfolio

This certificate is valid for academic progression and employment opportunities in XR, AI, and related tech sectors.

15. Contact Points

FireBirdVR	YCMOU
Director, XRAI Certification Course, Tel: (020) 61096355 / +91 9834776205, +91 8625054699. Email: learn@firebirdvr.com Website: www.firebirdvr.com	Director(I/c), School of Computer Science, Tel: +91 253 2230717 Email: scmcs@ycmou.digitaluniversity.ac Website: http://ycmou.digitaluniversity.ac ycmou.ac.in

16.Contact Details of the Regional Centres

Sr. No.	Name & Address of Region	District	Regional Director's Email-id Phone
1	Amravati Region YCMOU Regional Centre, V.M.V. To Valgoan Road, Post V.M.V., Amravati - 444 604	Akola Amravati Buldhana Yawatmal Washim	rd_amravati@ycmou.digitaluniversity.ac (0721) 2531445
2	Chatrapati Sambhajinagar Region YCMOU Regional Centre, Survey No.41, Near Military Hostel, Nandanwan Colony, Chhavni, Chatrapati Sambhajinagar - 431 002	Chatrapati Sambhajinagar Beed Jalna Dharashiv	rd_aurangabad@ycmou.digitaluniversity.a c (0240) 2371066, 2371077
3	Mumbai Region YCMOU Regional Centre, Jagannath Shankarsheth M.N.C. Primary Marathi School, Frear bridge(South) Nana Chowk, Grant Road (W) Mumbai 400 007	Mumbai Raigad Thane Palghar	rd_mumbai@ycmou.digitaluniversity.ac (022) 23874186, 23874183, 23874177
4	Nagpur Region YCMOU Regional Centre, Subhedar Hall, University Sports Area, Law College Campus, Ravinagar Chouk, Amravati Road, Nagpur-440001	Bhandara Chandrapur Gadchiroli Nagpur Wardha Gondia	rd_nagpur@ycmou.digitaluniversity.ac (0712) 2553724, 2553725
5	Nashik Region YCMOU Regional Centre, Old Municipal Corporation Building, New Pandit Colony, Nashik - 422 002	Ahmednagar Dhule Jalgaon Nashik Nandurbar	rd_nashik@ycmou.digitaluniversity.ac (0253) 2317063
6	Pune Region YCMOU Regional Centre, Shahir Annabhau Sathe Prashala Gruha, School No. 5 (Boys), 654, Sadashiv Peth, Kumthekar Marg, Pune 411 030	Pune Satara Solapur	rd_pune@ycmou.digitaluniversity.ac (020) 24457914
7	Kolhapur Region YCMOU Regional Centre, Near Post Office Shivaji University Campus, Kolhapur 416 004	Kolhapur Sangli Ratnagiri Sindhudurg	rd_kolhapur@ycmou.digitaluniversity.ac (0231) 2607022
8	Nanded Region YCMOU Regional Centre, SRT Marathwada University Area, Zari Road, Near Military Boy's Hostel, Nanded - 421 606	Latur Nanded Parbhani Hingoli	rd_nanded@ycmou.digitaluniversity.ac (02462) 229940, 283038

Appendix A

Instructions for creating the Academic Bank of Credits –ID

As per the National Education Policy 2020, it is mandatory for the learner to create the Academic Bank of Credits-ID. The learner is required to fill up the information regarding his/her Certificates, Diploma and name of the Degree in the DigiLocker (ABC-NAD) or else it won't be possible to transfer the credits he/she will earn through other programmes. He/She can register his/her Academic Bank of Credits-ID at the portal <https://www.abc.gov.in> or he/se can visit the universities website at www.ycmou.ac.in wherein he/she is supposed to click on the 'Student Zone' tab. Under the student Zone tab, he/she will find the 'Academic Bank of Credits' option. After clicking on the Academic Bank of Credits option, he/she will get information and PPTs of how he/she can create his/her Academic Bank of Credits-ID

Appendix B

Learner Declaration which has to be signed by the Learner at the time of Admission

To:
Firenest Reality Consulting Private Limited, Pune

I, Mr/Ms. _____, Form. No: _____, do hereby accept the Admission to the Programme: Certificate programme in Extended Reality & Artificial Intelligence, and undertake the following:

A. Personal information and payment of fees

1. I, hereby, declare that the entries made by me in the Application Form are complete and true to the best of my knowledge and based on records.
2. I understand and accept that the programme enrolment fees paid by me is non-refundable and non-transferable to anyone else and non-transferable to next year under any circumstances.
3. I, hereby, undertake to present the original documents immediately upon demand by the concerned authorities.
4. I understand and accept that I shall abide by all the applicable and admissible rules, regulations and policies for scholars stipulated by the FireBirdVR/company/organization offering Certificate programme in Extended Reality & Artificial Intelligence to me.

Place: _____

Signature of the learner: _____

Date: _____

Name of the learner: _____

B. Learning, Assessment

5. I understand and accept that I will be regular in studying eLearning modules through the eLearning framework for which login shall be provided to me by FireBirdVR, at mutually convenient timings. Further, I understand that it is mandatory for me to complete the eLearning modules, take interim performance tests, submit assignments, activities etc. by following the schedule published by FireBirdVR from time to time on website. I also promise to be punctual and proactive in completing my learning and assessment activities and shall be solely responsible to follow the communication being published on the website by FireBirdVR from time to time.

C. Other

6. I understand and accept that a minimum of 80% completion of eLearning sessions is compulsory, and I commit myself to adhere to the same.
7. I understand and accept that the terms and conditions in the admission letter or any other form of communication to me as a learner under the above-mentioned certificate programme are subject to change as per university norms from time to time and shall be mandatory and binding on me.
8. I, hereby declare that I shall be solely responsible if I am found involved in any kind of undesirable / in disciplinary activities during this course. I, further understand that, FireBirdVR shall in no way provide any support to me and shall not be held responsible for my any such action.
9. I, understand and accept that, my admission may be cancelled, at any stage, if I am found ineligible and/or the information provided by me is found incorrect/ false.
10. I, hereby undertake to inform FireBirdVR, about any changes in information submitted by me, in the Application Form and any other documents, including change in name, marital status, address, phone no. email id, from time to time.

11. I, hereby declare that, I have read the rules related to admission and that the information furnished by me is true and complete to the best of my knowledge. I am aware that my admission will be finalized by the University based on the thorough scrutiny and satisfying the eligibility criteria and all necessary supporting documents properly verified by FireBirdVR. I further agree that the decision taken by the University and any change made in the rules regarding admission from time to time will be binding on me.

Place: _____

Signature of the learner: _____

Date: _____

Name of the learner: _____

Appendix C – UGC approval for university

UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFAR MARG
NEW DELHI-110002.

NO. F.5-15/89 (OPP-I)

December, 1992

The Secretary
Govt. of Maharashtra
Higher and Technical
Education and Employment Deptt.
Mantralaya Annex
Bombay- 400032.

Sub : Recognition of Yashwantrao Chavan Maharashtra Open University,
Nashik for Central assistance under Section 12-B of the UGC Act, 1956.

Sir,

With reference to the correspondence resting with your letter No. MDJ/ 63003 (241/92) UNI dated 11th November, 1992 on the above subject, I am to say that the University Grants Commission has agreed to declare the Yashwantrao Chavan Maharashtra Open University Nashik established under Maharashtra State Act No. XX of 1989, fit to receive Central assistance for all purposes including Institutional development in terms of the rules framed under Section 12-B of the UGC Act, 1956.

The receipt of the letter may please be acknowledged.

Yours faithfully,

Sd/xxx
(I J GUPTA)
JOINT SECRETARY

Copy to: -

1. The Vice - Chancellor, Yashwantrao Chavan Maharashtra Open University, Nashik-422005.
2. Secretary to the Govt. of India, Ministry of Human Resource Development (Deptt. of Education) New Delhi.
3. The Registrar, Indira Gandhi National Open University, Maidan Garhi, New Delhi- 110068.
4. The Secretary, Association of Indian Universities, 16, Kotla Marg, New Delhi- 110002.
5. Desk Officer (Meeting) / S.O.FD-II/S.O.SU-II/S.S.O.-I, Star, U.G.C. New Delhi.
6. All Officers /Sections, UGC New Delhi.

Sd/-
(D. D. Mehta)
SECTION OFFICER

Appendix D

मुक्त विद्यापीठाच्या पदव्यांना समकक्षता व शासन मान्यता

१) अन्य विद्यापीठांच्या पदवीशी समकक्षता

मा. शिक्षण संचालक (उच्च शिक्षण) महाराष्ट्र राज्य यांच्या पत्र क्र. समक (उ. शि.)/१०९४/३२८६१/मवि-१, दि. ३० ऑक्टोबर १९९५ च्या पत्रान्वये 'केंद्रीय किंवा राज्य विधिमंडळाने अधिनियमाद्वारे भारततील विद्यापीठाने दिलेली पदवी/पदविका आणि संसदेने अधिनियमाद्वारे इतर शैक्षणिक संस्था प्रस्तावित केलेल्या आहेत किंवा विद्यापीठ अनुदान आयोग अधिनियम (१९५६) मधील कलम क्र. ३ अन्वये मानीव विद्यापीठे घोषित केली आहेत अशांच्या बाबतीत पदवी किंवा पदविका मान्यता देण्याबाबतचे औपचारिक आदेश विद्यापीठाने काढण्याची आवश्यकता नाही'.

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ हे महाराष्ट्र राज्याच्या विधिमंडळाने अधिनियमाद्वारे (कायदा क्र. २०/१९८९) स्थापन केलेले विद्यापीठ असून त्यास विद्यापीठ अनुदान आयोगाचीही मान्यता आहे. त्यामुळे या विद्यापीठाची पदवी इतर विद्यापीठांच्या पदवीशी समकक्ष आहे.

२) विद्यापीठ अनुदान आयोगाची मान्यता

विद्यापीठ अनुदान आयोग, नवी दिल्ली यांनी त्यांचे पत्र क्र. F/S-15/89 (CPP-1) दि. ८ डिसेंबर १९९२ नुसार विद्यापीठ अनुदान आयोगाच्या १९५६ च्या कायद्यातील कलम १२-बी अन्वये यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठास मान्यता दिली आहे.

३) महाराष्ट्र लोकसेवा आयोगाची मान्यता

उपसचिव व परीक्षा नियंत्रक, महाराष्ट्र लोकसेवा आयोग, मुंबई यांच्या पत्र क्र. १४७७ (१७/१९९४/कक्ष) दि. १७ फेब्रुवारी १९९४ च्या पत्रातील मान्यतेसंबंधीचा मजकूर - 'यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ हे संविधिमान्य (Statutory) असल्यामुळे आपल्या विद्यापीठाच्या पदवीधर विद्यार्थ्यांकडून आलेले अर्ज देखील इतर मान्यताप्राप्त विद्यापीठांच्या पदवीधर उमेदवारांकडून आलेल्या अर्जाप्रमाणेच आयोगाकडून विचारात घेतले जातील'.

मुक्त विद्यापीठाच्या पदवी/पदविकांना महाराष्ट्र शासन मान्यता

विद्यापीठ अनुदान आयोगाने मान्यता दिलेली विद्यापीठे

राज्य सेवेतील पदासाठी पदवी/पदविकास मान्यता

महाराष्ट्र शासन

सामान्य प्रशासन विभाग

शासन निर्णय : क्रमांक आरजीडी-१३९४/प्र.क्र. २१/९४/१३, मंत्रालय, मुंबई
४००३२, दिनांक ८ मार्च १९९५

वाचा : (१) सामान्य प्रशासन विभाग, शासन निर्णय क्रमांक आरजीडी-१०६९/१८९६७/११४ - जे दिनांक २१ ऑगस्ट १९६९

शासन निर्णय : महाराष्ट्र लोक सेवा आयोगाची विचार विनिमय करून उपरोक्त दिनांक २१ ऑगस्ट १९६९ च्या आदेशाद्वारे असा निर्णय घेण्यात आला होता की, केंद्र अथवा राज्य विधिमंडळाने अधिनियमाद्वारे स्थापित झालेली विद्यापीठे, संसदेच्या अधिनियमाद्वारे स्थापन झालेल्या इतर शैक्षणिक संस्था, किंवा विद्यापीठ अनुदान आयोग अधिनियम, १९५६ च्या अंतर्गत भाग ३ अन्वये बाह्य झालेली मानवी विद्यापीठे यांनी प्रदान केलेल्या पदव्या / पदविका तसेच भारतीय वैद्यकीय मंडळ अधिनियम, १९५६ च्या परिशिष्टामध्ये अंतर्भूत केलेल्या वैद्यकीय व संलग्न विद्यापीठातील पदव्या यांना शासकीय महाविद्यालयातील अध्यापकीय पदे वाढता, राज्यातील सेवा व पदांवरील भरतीसाठी आपोआप मान्यता प्राप्त झाली असल्याचे समजण्यात यावे.

(२) सदर आदेशासोबत विद्यापीठ अनुदान आयोगाने मान्यता दिलेल्या वैधानिक विद्यापीठे व संस्थांची यादी जोडण्यात आली होती. आयोग मान्यताप्राप्त विद्यापीठे व संस्था यांची अद्ययावत यादी आता या आदेशासोबत जोडण्यात आली आहे. शासन निर्णय, सामान्य प्रशासन विभाग, क्रमांक आरजीडी - १०६९/१८९६७/९१४/जे दिनांक २१ ऑगस्ट १९६९ मध्ये नमूद केलेल्या आणि वर परिच्छेद १ मध्ये उद्धृत केलेल्या हेतूसाठी सदर सर्व विद्यापीठे/संस्था यांनी प्रदान केलेल्या पदवी/पदविकांना आपोआप मान्यता देण्यात आल्याचे समजण्यात यावे.

महाराष्ट्रचे राज्यपाल यांच्या आदेशानुसार व नावाने

दा. र. राणे

अवर सचिव, महाराष्ट्र शासन

प्रति,

- (१) राज्यपालांचे सचिव
- (२) मुख्य मंत्र्यांचे सचिव
- (३) सचिव, महाराष्ट्र लोकसेवा आयोग, मुंबई
- (४) महालेखापाल, महाराष्ट्र-१, मुंबई
- (५) महालेखापाल, महाराष्ट्र-२, मुंबई
- (६) निवडणी लेखा परीक्षा अधिकारी, मुंबई
- (७) अभियान व लेखा अधिकारी, मुंबई
- (८) प्रबंधक, उच्च न्यायालय (मूळ न्याय शाखा), मुंबई
- (९) प्रबंधक, उच्च न्यायालय (अपील शाखा), मुंबई
- (१०) प्रबंधक, लोक जखुक्त व उप लोक आशुक्त यांचे कार्यालय, मुंबई
- (११) सर्व मंत्रालयीन शिक्षण
- (१२) मंत्रालयीन विभागांच्या निव्वंकांच्या निव्वंकाद्वारे सर्व विभाग प्रमुख व कार्यालय प्रमुख
- (१३) अवर सचिव, भारत सरकार, शिक्षण मंत्रालय, नवी दिल्ली
- (१४) निवड नली

वाचा : महाराष्ट्र शासनाच्या उपरोक्त शासन निर्णय क्रमांक आर. जी. डी. १३९४/प्र.क्र. २१/९४/१३ मंत्रालय, मुंबई, दिनांक ८ मार्च १९९५ च्या सोबत जोडलेल्या यादीमध्ये यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नागिक यांची अनुक्रमांक १४६ वर नोंद करण्यात आलेली आहे.

“We are reaching the stage where problems that we must solve are going to become insoluble without computers. I do not fear computers; I fear the lack of them”

Isaac Asimov

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