Yashwantrao Chavan Maharashtra Open University Nashik

Prospectus

Academic Session June 2025

IBM Certificate Program for B.A & B.Com

Certificate Programme in collaboration with Yashaswi Academy for skills.

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विद्यापीठ गीत



एक प्रतिज्ञा असे आमुची ज्ञानाची साधना ।
चिरंतन ज्ञानाची साधना ।
ज्ञान हेच संजीवन साऱ्या जगताच्या जीवना ।। धृ ।।

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 Digital Education

Emeritus Pro.Kavita Salunke,Director, School of Digital Education
Prof. Ganesh Lokhande, Professor of Practice
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Academic Calendar

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

Academic Calendar

Sr. No.	Name of the Activity	Tentative Schedule	
		From	To
1	Admission	01/06/2025	31/06/2026
2	Teaching - Learning	15/07/2025	20/05/2026
3	Assignment Submission	Continuous	Continuous
4	Evaluation of Assignment	Continuous	Continuous
5	Internal Assessments	Continuous	Continuous
6	Evaluation of Internal Assessments	Continuous	Continuous
7	Examination (Practical + Theory)	Continuous	Continuous
8	Declaration of Result	15/08/2025	25/06/2026

1. About the University

The Yashwantrao Chavan Maharashtra Open University (YCMOU) was set up in July1989 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 Digital Education

The School of Digital Education is one of the schools of study at the headquarters of Yashwantrao Chavan Maharashtra Open University (YCMOU). The school is committed to bringing innovation and accessibility to the forefront of higher education through digital means. It aims to provide flexible, inclusive, and high-quality learning opportunities to all segments of society, empowering learners with essential skills and knowledge for the modern world.

The school envisages to:

- Provide accessible and flexible online education through electronic devices such as computers, mobiles, and laptops using internet-based platforms.
- Offer 24x7 study access to learners, especially those unable to attend traditional classroom sessions regularly, enabling education from any location.
- Facilitate learning through multimedia resources like audio, video, animations, text, and interactive chats with tutors to enhance engagement and skill development.
- Encourage lifelong learning by offering various professional and personal development courses that can be pursued from home.
- Address educational challenges like geographical constraints and connectivity issues by leveraging mobile and digital technology.
- Develop certificate, diploma, and degree programmes in e-learning along with support services such as learner guidance and faculty training.
- Promote quality education not just in Maharashtra but across the country through a virtual learning environment that is affordable and accessible anytime, anywhere.
- Support digital inclusion by creating opportunities for learners who have been traditionally deprived of formal education

3. Programmes offered by the School of Digital Education

Programme Code	Name of the programme	Duration	Valid registration period
C207	Value Education	1 year	2 year
C204	Parasbag	1 year	1 year
C220	Cyber Security (UG) Marathi	Online –self paced course	UG- 3yrs PG-2 yrs
C219	Cyber Security (UG) English	Online –self paced course	UG- 3yrs PG-2 yrs
C222	Cyber Security (PG) Marathi	Online –self paced course	UG- 3yrs PG-2 yrs
C221	Cyber Security (UG) English	Online –self paced course	UG- 3yrs PG-2 yrs
C126	IBM Certificate Generative AI & Prompt Engineering for B.Arts	6 month	6 month
C127	Generative AI & Prompt Engineering for B.Com	6 month	6 month

4. Educational Collaboration with Yashaswi Academy for skills

Yashaswi is a 40-year-old organization headquartered in Pune and operating more than 30 Branch offices in over 23 States. Yashaswi is one of the leading organization in India in the area of Skill Development and Vocational Education implementing its flagship program “Learn & Earn” along with other programs such as National Apprenticeship Promotion Scheme (NAPS) and National Apprenticeship Training Scheme (NATS) in more than 900+ organizations with a current strength of 80,000 Trainees.

Yashaswi, through its Skill Development Centers across India, provides skill education to Health Care, Engineering, BFSI, etc. also engaged in imparting management education and being affiliated with Pune University for the programs like MBA & MCA. Yashaswi is engaged in implementing CSR projects in the area of women empowerment, employability enhancement and entrepreneurship development for the industries like Tata Motors Ltd, GKN Sinter Metal Pvt Ltd, Tata Power, Persistent System, Kotak Mahindra Foundation, Cummins Technologies India Pvt Ltd, Dr. Reddy’s, Tata Sky, Lupin Ltd, Cipla Ltd, Micro Lab Ltd, etc. Yashaswi is also engaged in the area of Temp Staffing and Permanent Recruitment.

5. About IBM Certificate course in Generative AI & Prompt Engineering for B. Arts & B.com

The IBM Certificate Courses in Generative AI & Prompt Engineering is a flexible, online self-learning program specifically designed for Bachelor of Arts (B.A.) and Bachelor of Commerce (B.Com.) students. It aims to equip learners with essential skills in one of the most rapidly

growing areas of technology – Generative Artificial Intelligence. These courses helps bridge the gap between traditional education and modern digital skillsets. It offers practical, accessible, and industry-relevant training, tailored to non-technical backgrounds.

Learners will explore:

- Fundamentals of Generative AI – Understand how AI systems generate text, images, and other content, their applications, and ethical implications.
- Prompt Engineering Basics – Learn to create, refine, and optimize prompts for AI models across different types of data (text, audio, image, code).
- Designing Effective Prompts – Gain skills in writing clear, concise, and goal-oriented prompts to achieve better AI outputs.
- Advanced Prompt Engineering Techniques – Dive into few-shot and zero-shot learning, prompt chaining, and adversarial prompt handling.

The course is fully online and self-paced, making it ideal for B.A. and B.Com. learners managing studies, internships, or jobs. With real-world examples, interactive content, and continuous assessments, it blends theory with practical application.

By course end, learners will understand generative AI and confidently use AI tools across fields like media, marketing, education, and business—enhancing their qualifications and boosting career prospects.

6. Duration and Credit Pattern

Duration:

- It's a self-paced Online course
- The learner should complete the program within a maximum continuous period of 6th month.

Programme Code	Programme Name	Credit Points	Study Hours	Minimum Duration	Maximum Duration
C126	Generative AI & Prompt Engineering for B. Arts	2	60	6 Months	6 Months
C127	Generative AI & Prompt Engineering for B.Com	2	60	6 Months	6 Months

7. Eligibility and Documents to be uploaded while applying

The courses offered by **Yashaswi Academy for skills** with **YCMOU** are tailored for learners, aiming to equip them with foundational knowledge and practical skills in high-demand technology areas. These programs help build confidence in using digital tools and enhance academic and professional profiles, preparing learners to excel in today's competitive job market.

Programme Code	Programme Name	Year	Eligibility	Documents (SELF ATTESTED TRUE COPIES) to be uploaded
C126	Generative AI & Prompt Engineering for B.Arts	2025	Completed 10+2 and a student who has been admitted in the first, second or third year of graduation or completed graduation	1) Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate etc) 2) Statement of Marks of Std 12th 3) Statement of Marks of first year and second year of UG Degree/PG degree
C127	Generative AI & Prompt Engineering for B.Com	2025	Completed 10+2 and a student who has been admitted in the first, second or third year of graduation or completed graduation	1) Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate etc) 2) Statement of Marks of Std 12th 3) Statement of Marks of first year and second year of UG Degree/PG degree

8. Language of Instruction

The medium of instruction is Marathi Language only. All Study Material of the programmes is in Marathi in the form of E Content (Video PDF, Text, e-Books, illustrations and documents including web resources, Discussion Forum.). The medium of assessment will be Marathi; however, the Coordinator, Counselor or supervisor may use English /Marathi /Hindi language to help the learners understand the subject well.

9. Educational Network for Programme Delivery

The University has its headquarters in Nashik. Keeping in line with its vision of taking education to every doorstep, the University takes care to provide its academic programmes to the learners located in different parts of India. For this the YCMOU has established 8 Regional Centres and established the network of authorized Study Centres in Maharashtra & other states.

The University implements this programme in collaboration with: **Yashaswi Academy for skills & IBM ICE**(IBM Innovation Centre for Education).

C102 – IBM Certificate Program in Emerging Technologies is an **online, self-learning program** available on the **YASHEX platform**.

Link – https://yashex.mkcl.org/#/

The instructional package for this online MOOC course is designed based on the Four Quadrant approach and includes the following components:

• **Quadrant 1 – e-Tutorials**: Engaging video lectures and presentations developed by subject experts to explain concepts in an easy-to-understand format.
• **Quadrant 2 – e-Content**: reading materials, reference documents, and multimedia resources designed using comprehensive instructional design principles.
• **Quadrant 3 – Discussion Forum**: A moderated online platform where learners can post queries, share insights, and engage in academic discussions with peers and instructors.
• **Quadrant 4 – Self-Assessment**: Quizzes, assignments, and practice tests that help learners evaluate their understanding and track their progress throughout the course.

10. Programme Structure

1. **IBM Certificate program in Generative AI & Prompt Engineering- B. Arts (126)**

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
GAI001	Generative AI & Prompt Engineering for B. Arts	Theory	20	1	CA (12/30)	40/100
		Practical	40	1	CA (28/70)	

2. **IBM Certificate program in Generative AI & Prompt Engineering- B. Com (127)**

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
GAI002	Generative AI & Prompt Engineering for B.Com	Theory	20	1	CA (12/30)	40/100
		Practical	40	1	CA (28/70)	

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,
- **Partner Institute/ LSC Share:** The **Partner Institute/ LSC Share** is expected to cover the expenditures incurred or to be incurred by the **Partner Institute/** LSC on various activities related to the programme.
- **University Share:** The share is expected to cover the expenditures incurred or to be incurred by the university on various academic activities related to the programme like LMS, Cloud.

Sr. No.	Name of the programme	Mandatory Fee	University Share	Partner Institute /LSC Share	Total Programme Fee
1	IBM Certificate program in Generative AI & Prompt Engineering- B. Arts (126)	100	100	1090	**1290**
2	IBM Certificate program in Generative AI & Prompt Engineering- B. Com (127)	100	100	1090	**1290**

The Learner will be required to pay total Programme fees while taking online admission.

Mandatory Fee Breakup

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

12. Registration of Learners/ Admission Process

Admission process will be completed through YCMOU Admission portal. Without generation of a Permanent Registration Number (PRN), admission(s) of the candidate to the program will not be confirmed. Learner selection process: Education and statutory Documents verification

Admission Process:

For admission process, please visit the university portal -AdmitLive | Login

13. Teaching Learning Process

The program utilizes a four-quadrant approach for content delivery:

- E-tutorial video lectures
- E-content and reading materials
- Self-assessment Quizzes/Assignments

Assessments at the end of each topic ensure knowledge assimilation. This eLearning approach provides hands-on exposure through case studies and exercises, fostering independent learning.

These courses are is delivered via an **online learning platform** with self-learning content complemented by interactive support. Students learn through IBM's rich multimedia content – video lectures, digital reading materials, case studies, and automated assessments – accessible on the LMS anytime.

The learning experience is structured but flexible: there are suggested timelines and milestones, but no physical classes to attend. This means a student in any location can progress through the material at a comfortable pace, revisiting difficult concepts as needed.

No manual intervention is required for content delivery; Regular quizzes and unit tests keep students engaged and provide instant feedback on their understanding. Overall, the delivery model is **interactive, practical, and aligned to working-world scenarios**, preparing students to readily apply what they learn to real business problems.

14. Evaluation

Continuous Assessment and Evaluation will be conducted by Yashaswi Academy for Skills under the academic supervision of the **School of Digital Education, YCMOU, Nashik**.

Learners will be evaluated through **unit-wise assessments** integrated into the Learning Management System (LMS), which are accessible anytime. There will be **no final examination**. Instead, the **final result** will be declared based on the **cumulative performance in all unit assessments** after a thorough review.

Course Grading:

- **Assignments** **10% Details of assignment structure,**
- **Exam** **30% Details of Exam conduction**
- **Project** **50% Details of project evaluation**
- **Class Participation** **10 % is attendance same as class participation?**
- **Total** **100%**

Marks Obtained out of 100	**Grade Points**	**% of Marks**	**Alpha Sign/Letter grade point**
90-100	10	90.0-100	O(Outstanding)
80-89.99	9	80.0-<90	A+(Excellent)
70-79-99	8	70.0-<80	A(Very Good)
60-69.99	7	60.0-<70	B+(Good)
55-59.99	6	55.0-<60	B(Above Average)
50-54.99	5	50.0-<55	C(Average)

40-49.99	4	40.0-<50	P(Pass)
0-39.99	0	Below40	F (Fail)
			Absent

Award of Degree and passing certificate

Upon successful completion of the program, course, and assessment, students will receive the following certificates:

- **For Commerce:**
  IBM Certificate in Generative AI & Prompt Engineering in Commerce
  Co-certified by IBM and Yashaswi, and recognized by YCMOU.
- **For Arts:**
  IBM Certificate in Generative AI & Prompt Engineering in Arts
  Co-certified by IBM and Yashaswi, and recognized by YCMOU.

15. Syllabus

Program Title : C126 IBM Certificate in Generative AI & Prompt Engineering in Arts
Certification: IBM Certificate in Generative AI & Prompt Engineering in Arts

Curriculum Structure

Lesson No.	Title	Key Topics Covered
Lesson 1	Introduction to Generative AI	Definition, history, applications, evaluation metrics (FID, IS), GAIL
Lesson 2	Basics of Prompt Engineering	Types of prompts, modality-specific design, human-in-the-loop, explainable AI prompts
Lesson 3	Designing Effective Prompts	Clarity, personalization, few/zero-shot learning, chaining, multilingual prompts
Lesson 4	Interactive Prompts & User Engagement	Visual/verbal prompts, feedback, UX, reinforcement learning

Lesson 5	Prompt Engineering in Excel	Data analysis, natural language queries, BI automation
Lesson 6	Generative AI for Office Administration	Admin task automation, document drafting, ethical workplace AI
Lesson 7	Applications in Media & Communication	Journalism automation, PR, storytelling, sentiment analysis
Lesson 8	Language-Based Career Applications	Translation, language learning, pronunciation, linguistic analysis
Lesson 9	Social Sciences & Humanities Applications	Historical research, virtual museums, social work simulations
Lesson 10	Ethics & Responsible AI Use	Bias, fairness, misinformation, IP/copyright, media literacy
Lesson 11	Career Development with AI	Job roles, digital portfolio, adapting B.A. skills for AI careers

Career Pathways

Graduates will be equipped for roles such as:

- Office Automation Executive / AI Content Creator
- AI-Assisted Journalist / PR Specialist
- Educational Technologist / Research Analyst
- Digital Content Strategist / Social Media Manager
- Linguistic Data Analyst / Translation Specialist

This certification builds a strong foundation for higher education in Digital Humanities, Data Journalism, AI & Ethics, or Communication Studies with a technological edge.

Program Title: C127-IBM Certificate in Generative AI & Prompt Engineering in Commerce
Certification: IBM Certificate in Generative AI & Prompt Engineering in Commerce
Curriculum Structure

Lesson No.	Title	Key Topics Covered
Lesson 1	Introduction to Generative AI	Definition, applications, GAIL, model evaluation, ethics
Lesson 2	Basics of Prompt Engineering	Types of prompts, modality design, human-in-loop, explainability
Lesson 3	Designing Effective Prompts	Clarity, personalization, few/zero-shot, multilingual prompts
Lesson 4	Interactive Prompts & User Engagement	UX, visual/verbal prompts, feedback, reinforcement learning

Lesson 5	Generative AI in Excel	Prompting for formulas, charts, automation, data visualization
Lesson 6	Generative AI in Accounting and Finance	Invoice automation, forecasting, fraud detection, compliance
Lesson 7	Generative AI in Banking and Financial Services	Loan processing, risk analysis, AI chatbots, microfinance
Lesson 8	Generative AI in E-commerce, Retail & Supply Chain	Product content, inventory forecasting, pricing, logistics
Lesson 9	Ethical Considerations & Professional Development	Bias, fairness, data security, job impact, AI career planning

Career Pathways

Graduates will be ready for emerging roles such as:

- AI-Enabled Accountant / Finance Analyst
- E-Commerce Automation Specialist
- Banking Operations AI Executive
- Supply Chain Optimization Analyst
- Business Intelligence Analyst
- AI-Assisted Customer Service Manager

The certification offers a Launchpad for advanced learning in FinTech, AI in Business, and Data-Driven Commerce

16. Contact Points

Yashaswi Academy for skills	**YCMOU**
Administration, Tel: : (020) 6749 2727 | Email: yashaswi@yashaswigroup.in skill.director@yashaswigroup.in	Director(I/c), School of Digital Education Tel: +91 253 2230717 Email: dir_sol@ycmou.ac.in Website: http://ycmou.digitaluniversity.ac www.ycmou.ac.in

17.Contact Details of the Regional Centers

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	**Chhatrapati Sambhajinagar Region** YCMOU Regional Centre, Survey No.41, Near Military Hostel, Nandanwan Colony, Chhavni, Chatrapati Sambhajinagar - 431 002	Chhatrapati Sambhajinagar Beed Jalna Dharashiv	rd_aurangabad@ycmou.digitaluniversity.ac (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 (APAAR 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 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 Annexe
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. MOU/ 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-III/S.O.SU-II/S.S.O.-I, Stat. 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 भारतातील 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-I) 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 अर्जांप्रमाणेच 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 ४०००३२, दिनांक ८ मार्च १९९५

वाचा : (१) सामान्य प्रशासन विभाग, शासन निर्णय क्रमांक आरजीडी-१०६१/१८९६७/११४ - जे दिनांक २१ ऑगस्ट १९६९

शासन निर्णय : महाराष्ट्र लोक सेवा आयोगाशी विचार विनिमय करून उपरोक्त दिनांक २१ ऑगस्ट १९६९ च्या आदेशाद्वारे असा निर्णय घेण्यात आला होता की, केंद्र अथवा राज्य विधिमंडळाच्या अधिनियमाद्वारे स्थापित झालेली विद्यापीठे, संसदेच्या अधिनियमाद्वारे स्थापन झालेल्या इतर शैक्षणिक संस्था, किंवा विद्यापीठ अनुदान आयोग अधिनियम, १९५६ च्या अंतर्गत भाग ३ अन्वये जाहीर झालेली मानवी विद्यापीठे यांनी प्रदान केलेल्या पदव्या / पदविका तसेच भारतीय वैद्यकीय मंडळ अधिनियम, १९५६ च्या परिशिष्टांमध्ये अंतर्भूत केलेल्या वैद्यकीय व संलग्न विषयामधील पदव्या यांना शासकीय महाविद्यालयातील अध्यापकीय पदे वगळता, **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 - १०६१/१८९६७/९१४/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.

महाराष्ट्राचे 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) निवासी लेखा परीक्षा अधिकारी, मुंबई
(७) अभिदान व लेखा अधिकारी, मुंबई
(८) प्रबंधक, उच्च न्यायालय (मूळ न्याय शाखा), मुंबई
(९) प्रबंधक, उच्च न्यायालय (अपील शाखा), मुंबई
(१०) प्रबंधक, लोक आयुक्त व उप लोक आयुक्त यांचे कार्यालय, मुंबई
(११) सर्व मंत्रालयीन शिक्षण
(१२) मंत्रालयीन विभागांच्या नियंत्रणांच्या नियंत्रणाखालील सर्व विभाग प्रमुख व कार्यालय प्रमुख
(१३) अवर सचिव, भारत सरकार, शिक्षण मंत्रालय, नवी दिल्ली
(१४) निवड नस्ती

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, नाशिक 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

Recipient of the International Award for Institutional Excellence
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