

Khandesh College Education Society's
Moolji Jaitha College, Jalgaon

"An Autonomous College

Affiliated to K.B.C. North Maharashtra University, Jalgaon."

- NAAC Accredited with A Grade, CGPA - 3.15 (3rd Cycle)
- UGC honored "College of Excellence (2014-19)"
- DST (FIST) recognised

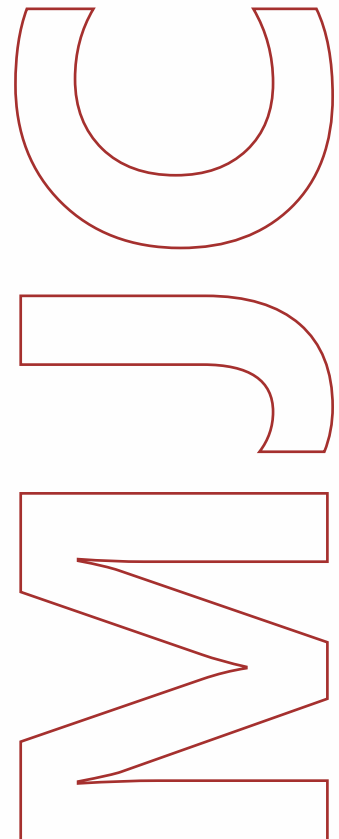


**PROSPECTUS
2026-27**

For Admission Scan



KCES'S





Moolji Jaitha College

KNOWLEDGE IS POWER

Vision

To be a pre-eminent educational institution that prepares student from diverse backgrounds for productive careers by providing them with a student-centered, and practically focused quality - learning experience.

Mission

To graduate well educated students who are prepared to meet the challenges of a rapidly changing, increasingly complex world. This will be accomplished through:

- A well -qualified faculty who cares about students and their success.
- A dynamic, up-to-date curriculum that has an optimal balance between theory & practice.
- Laboratories, computer facilities & smart classrooms on par with any contemporary institution in the country.
- Unique co-curricular opportunities for students.
- Opportunities for students to participate in research projects.
- Mutually beneficial MoUs with industry partners.

Unflinching belief

Education is the means to improve the quality of life & to achieve the development of personality.

True education is that which allows intellect to grow & affects good thoughts into character building.

Education is the means to bring about the best in man for the allround development of mankind.

Academic Recognitions

- Pioneer Leader in Higher Education in KBC North Maharashtra University Region.
- An Autonomous College Affiliated to KBC North Maharashtra University, Jalgaon
- Re-accredited with 'A' Grade by NAAC, Bangalore with CGPA 3.15 in 3rd Cycle.
- Conferred with the status of "College of Excellence" by UGC. , New Delhi
- UGC honored "College of Excellence (2014-19)"
- 'FIST' assisted college by Dept. of Science and Technology



KHANDESH COLLEGE EDUCATION SOCIETY'S
MOOLJI JAITHA COLLEGE, JALGAON

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Website : <https://www.kcesmjcollege.in>

Principal

Prof. S. N. Bharambe

M. Sc., Ph. D. (Geography)

Vice-Principal

Faculty of Humanities : **Prof. D. S. Ingle**
Faculty of Science & Technology : **Prof. M. Z. Chopda**
Faculty of Commerce & Management : **Dr. S. P. Palve**

Dean

Faculty of Humanities : **Prof. B. N. Kesur**
Faculty of Science & Technology : **Prof. B. R. Kavimandan**
Faculty of Commerce & Management : **C.A. A. N. Arsiwala**
Faculty of Inter Disciplinary Studies : **Dr. D. S. Sonar**

SENIOR

PROSPECTUS
2026-27

Price : ₹ 30.00

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President's Message



It gives me immense pleasure to welcome you to Moolji Jaitha College (Autonomous), a premier institution of higher education in the Khandesh region with a rich legacy of academic excellence, innovation, and social commitment. Guided by the vision of Khandesh College Education Society, the college has consistently nurtured generations of students through quality education, value-based learning, and holistic personality development.

In alignment with the transformative vision of the National Education Policy 2020, the college is committed to providing multidisciplinary, flexible, skill-oriented, and learner-centric education that empowers students to become competent professionals, responsible citizens, and lifelong learners. Our academic framework emphasizes innovation, critical thinking, research aptitude, entrepreneurship, digital literacy, and experiential learning to meet the evolving demands of the 21st century.

The institution has always remained dedicated to inclusive education and the socio-cultural upliftment of students, especially those from underserved sections of society. By fostering scientific temper, ethical values, environmental consciousness, and gender sensitivity, the college strives to create socially responsible and nationally conscious youth. The sustained efforts and dedication of our teaching and non-teaching staff have earned the college several prestigious recognitions, including consecutive 'A' Grade accreditation by the National Assessment and Accreditation Council (NAAC). The college has also been honoured by the University Grants Commission with the status of College with Potential for Excellence (CPE) and College of Excellence (CE), reflecting our commitment to academic distinction and institutional growth.

As an autonomous institution, the college enjoys the academic flexibility to design contemporary curricula, introduce innovative courses, and implement the Choice Based Credit System (CBCS) framework envisioned under NEP 2020. Our state-of-the-art infrastructure, advanced laboratories, research facilities, library resources, sports amenities, and vibrant co-curricular environment provide students with abundant opportunities for intellectual, professional, and personal growth.

At Moolji Jaitha College, we believe education is not merely the acquisition of knowledge but the transformation of personality. We are committed to nurturing the physical, mental, emotional, and ethical well-being of students so that they emerge as confident, compassionate, and globally competent individuals.

I warmly invite aspiring students to become a part of this distinguished institution and assure them of an enriching academic journey, holistic development, and a promising future. I wish all students success in their educational pursuits and future endeavours.

A handwritten signature in black ink, appearing to read 'Nandkumar G Bendale', with a stylized flourish at the end.

Mr. Nandkumar G Bendale
President (KCES)

Welcome



It gives me immense pleasure to present the Academic and Admission Prospectus of Moolji Jaitha College (Autonomous), a prestigious institution that has been a centre of quality higher education since its establishment in 1945. The conferment of autonomous status during the Platinum Jubilee year of the college marks a historic milestone in our continuous journey towards academic excellence, innovation, and holistic student development.

Under the visionary leadership of Pradnyavant Nandkumarji Bendale and the dedicated efforts of the trustees of Khandesh College Education Society, the college has consistently progressed towards higher academic standards, institutional growth, and social commitment. Their guidance and commitment have enabled the institution to emerge as one of the leading centres of higher learning in Maharashtra.

In alignment with the transformative vision of the National Education Policy 2020, the college has adopted a multidisciplinary, flexible, and learner-centric approach to education. The curriculum has been redesigned to promote critical thinking, creativity, innovation, skill development, and experiential learning. The implementation of the Choice Based Credit System (CBCS), Academic Bank of Credits (ABC), multiple entry and exit options, and interdisciplinary learning opportunities empowers students to shape their academic pathways according to their interests and career goals.

The four-year undergraduate programmes provide students with opportunities to earn Honours and Honours with Research degrees, thereby strengthening their academic and research capabilities. The curriculum also integrates internships, field projects, community

engagement, on-job training, and research-based learning to bridge the gap between classroom education and real-world application. The college actively promotes skill-based education, entrepreneurship development, vocational training, and value-added courses to enhance employability and self-reliance among students. In accordance with NEP 2020, special emphasis is also given to Indian Knowledge Systems (IKS), ethical values, environmental awareness, and constitutional responsibilities.

For more than seven decades, Moolji Jaitha College (Autonomous) has remained committed to quality education through practical exposure, innovative teaching-learning practices, continuous academic reforms, and ICT-enabled education. The college promotes a vibrant research culture through advanced laboratories, research centres, and modern instrumentation facilities that encourage innovation and meaningful societal contributions. Strong emphasis is also placed on career development through training and placement initiatives, industry interaction, career counselling, and competitive examination guidance. State-of-the-art infrastructure including smart classrooms, library facilities, sports complexes, gymnasium, swimming pool, yoga centre, and eco-friendly campus environment ensures holistic academic and personal development of students.

The college has earned several prestigious recognitions, including consecutive 'A' Grade accreditation by the National Assessment and Accreditation Council (NAAC), College with Potential for Excellence (CPE), and College of Excellence (CE).

At Moolji Jaitha College, we believe that education is a powerful instrument for transforming individuals and society. I warmly welcome all aspiring students to become a part of this esteemed institution and embark upon a journey of knowledge, values, innovation, and excellence.

With Best Wishes!

A handwritten signature in black ink, appearing to be 'S. N. Bharambe', enclosed in a circular scribble.

(Prof. Dr. S. N. Bharambe)
Principal

Four Years under Graduate Programmes with Honours or Honours with Research offered by the college for Academic year 2026-27 under NEP 2020

Under NEP, various courses to be learn by student are categorised under the following heads:-

Course: A basic unit of education and/or training. It means a paper which is taught for at least one semester as a part of a subject and is a component.

Major - DSC (Mandatory): The subject represents the main focus of the degree, and the degree will be awarded in that subject. Students should secure a minimum of 50% of total credits through Major (core) Courses. It includes mandatory courses, electives, and skill and vocational courses, Internship / Field Projects / Community Engagement Projects. In addition, Research Projects shall be offered in case of Honors with Research Degree.

Elective Course (DSE): A course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/ subject of study or which provides an extended scope or which enables exposure to some other discipline/subject/domain or nurtures the candidate's proficiency/skill is called an Elective Course.

Minor: is the subject that may complement the Major subject or can have interdisciplinary bandwidth. Minor subjects may be related or unrelated to the Major subject. The Minor subjects may be from the different disciplines of the same DSC Major (Core) faculty or from different faculty altogether.

General/ open elective (GE/OE): An elective course chosen generally from an unrelated discipline/subject, with an intention to seek multidisciplinary exposure is called a Generic Elective. It is to be chosen compulsorily from faculty other than that of the Major and from the faculty-wise baskets of OE prepared by Colleges.

Vocational and skill enhancement courses (VSEC): it includes Skill Enhancement Courses (SEC) and vocational skill courses (VSC) to be

selected from the basket of Skill Courses approved by Colleges. These courses aim to provide students with hands-on training, competencies, proficiency and skills. The courses are expected to enhance skill and employability.

Ability Enhancement Courses (AEC): includes English: 04 Credits, Modern Indian Language: 04 credits

Value Education Courses (VEC): to be chosen from the courses such as; Understanding India, Environmental Science/Education, Digital and Technological Solutions, the Constitution of India, Ethics and Value Education

Indian Knowledge system (IKS): to be selected from the basket of IKS courses approved by the college. The course is based on the Indian Knowledge system, such as historical accounts of science in India, ancient Ayurveda etc.

Co-curricular Courses (CC): to be chosen from the courses such as, Health and Wellness, Yoga education, Sports and fitness, Cultural Activities, NSS/NCC and Fine/Applied/ Visual/ Performing Arts.

Research Project/ Dissertation: Project work is considered a special course involving the application of knowledge in solving / analyzing / exploring a real-life situation / difficult problem. The student undertakes Research in specific areas of his Major/ Core Subject with advisory support from a teacher/ faculty member

Academic Bank of Credits (ABC): It is the initiative of Ministry of Electronics and Information Technology (MeitY) and Ministry of Education (MoE) respectively. As per National Education Policy 2020, the Academic Bank of Credit (ABC) has been envisage, to facilitate the academic mobility of students with the freedom to study across the higher education institutions in the country with an appropriate "credit transfer" mechanism from one programme to another, leading to attain a Degree/ Diploma/ PG diploma, etc.,

The program will include Four-Year Multidisciplinary Degree Programme with Multiple Entry and Exit Options as given below

Levels	Qualification Title	Min. Credit Requirements	Year and Semester
4.5	UG Certificate	40-44	1 Year, 2 Semesters
5.0	UG Diploma	80-88	2 Years, 4 Semesters
5.5	Bachelor's Degree	120-132	3 Years, 6 Semesters
6.0	Bachelor's Degree-Honors	160-176	4 Years, 8 Semesters
6.0	Bachelor's Degree- Research	160-176	4 Years, 8 Semesters
6.0	PG Diploma after 3 year UG Degree	40-44	1 Year 2 Semesters
6.5	PG Degree after 3 Year UG or PG degree after 4 year UG	40-44	2 nd Year 4 Semesters Or 1 Year 2 Semesters

Admission Path at Different Levels for Four-year Multidisciplinary Degree Programme

First Year Entry 1, Level 4.5

- The entry requirement for Level 4.5 is the Secondary School Leaving Certificate obtained after completing Grade 12 or Level 4 successfully.
- A programme of study leading to entry into the first year of the Bachelor's degree is open to those who have met the entrance requirements, including specified levels of attainment at the secondary level of education specified in the programme admission regulations of the respective university.
- The admission shall be made on merit based on criteria notified by the university, keeping in view the guidelines/norms issued by the UGC, the government of Maharashtra and other statutory bodies concerned and taking into account the reservation policy as and when issued by the Government of Maharashtra from time to time.

Second Year Entry 2, Level 5.0

- The entry requirement for Level 5.0 is a certificate obtained after completing the undergraduate programme's first year (two semesters).
- Admission to a programme of study is based on the evaluation of documentary evidence (including the academic record) of the applicant's ability to undertake and complete a

bachelor's degree programme.

Third Year Entry 3, Level 5.5

- The entry requirement for Level 5.5 is a diploma obtained after completing two years (four semesters) of the undergraduate programme.
- Admission to a programme of study is based on the evaluation of documentary evidence (including the academic record) of the applicant's ability to undertake and complete a bachelor's degree programme.

Fourth Year Entry 4, Level 6 (P.G. First year)

- An individual seeking admission to a Bachelor's degree (Honours) and Bachelor's degree (Honours with Research) (Level 6) in a specified field of learning would generally have completed all requirements of the relevant three-year Bachelor's degree (Level 5.5).
- Therefore, after completing the three-year Bachelor's degree requirements, candidates who meet the minimum CGPA of 7.5 or the minimum eligibility criteria decided by the University Academic Council shall be allowed to continue studies in the fourth year of the undergraduate programme to pursue and complete the Bachelor's degree with Research.

Master's Programme Admission Path

- Students shall be admitted to a two-year programme, with the second year devoted

majorly to research for those who have completed the three-year Bachelor's programme.

- Students completing a four-year bachelor's programme with Honours/Honours with Research may be admitted to a one-year Master's programme.

Fifth Year Entry 5, Level 6.5 (P.G. Second Year)

The admission requirements for Entry 5, level 6.5 is as given below:

- A four year Bachelor's Degree (Honours/Honours with Research) for the one-year/two- semester Master's degree programme.
- A three year Bachelor's Degree for the two-year/four-semester Master's degree programme with an exit option after successful completion of the first year of PG Programme.
- A three year Bachelor's Degree for the one-year/two-semester Post-Graduate Diploma programme.

A programme of study leading to the Master's degree and Post-Graduate Diploma (PGD) is open to those who have met the entrance requirements, including specified levels of attainment, in the programme admission regulations. Admission to a programme of study is based on the evaluation of documentary evidence (including the academic record) of the applicant's ability to undertake post-graduate study in a specialized field of enquiry.

Lateral Entry/ Re-entry at Higher Levels after Exit from Lower Levels of Four Year Multidisciplinary UG Degree Programme

- Students who leave with a Certification, Diploma, or a Basic Bachelor's Degree will be eligible to re-enter the programme at the exit level to complete or progress to the next level through lateral entry mode.
- Any consequential vacancies caused by exits to an ongoing programme (four-year Degree Programme and Integrated Master's or second year Master's) plus vacancies created due to % failure in the previous year.

Lateral entry is open to those students if he/she has either

- a. Successfully completed the first

year/second year/third year of the particular four year multidisciplinary degree programme in any ABC registered HEI with valid credits in ABC and re-entering into the second year/third year/fourth year, respectively of the same four year degree programme of any ABC registered HEI, within stipulated/ permissible period of years as decided by Statutory Councils of that HEI

- b. Already successfully completed a multidisciplinary four-year first-degree programme and is desirous of and academically capable of pursuing another multidisciplinary four year first-degree programme in an allied subject.

A student will be allowed to enter/re-enter only during the odd semester. Re-entry at various levels for lateral entrants in academic programmes should be based on the earned and valid credits as deposited and accumulated in Academic Bank of Credits (ABC) through Registered Higher Education Institutions (RHEI) and proficiency test records. Hence, the University/ College will have to work out prerequisites and entry norms for lateral admissions, such as previous year CGPA, a written test and/or interview, requirement of bridge courses etc.

In case the lateral entrant is desirous of joining four year degree programme different from his/her earlier programme (i.e. with different combinations of Major and Minor), then the BoS of that HEI should decide the requirements of bridge courses, prerequisite courses and additional credit requirements for new combinations of Major and Minor which the lateral entrant must fulfil for the purpose of joining the new programme. However, in terms of the admission eligibility requirements, the student must belong to the same faculty/discipline in terms of Major Subject i.e., the Major subject of his/her earlier programme and the Major subject of a new programme for which he/ she is seeking admission must be from the same faculty/discipline. Reservation for lateral entry will have to be executed as per the Government of Maharashtra Norms.

Courses offered at Moolji Jaitha College

Moolji Jaitha College offers various academic programmes leading to Bachelor's degrees and Master's degrees under the faculties of Humanities, Science & Technology, Commerce & Management, and under Inter-disciplinary faculty. The specialization of subjects offered under the various programmes can be described briefly as under -

Programme	Medium of instructions	Specializations in subjects
B. A. Hons./ Hons.with Research	English / Marathi	Marathi, Hindi, English, Sanskrit, Economics, History, Political Science, Psychology, Sociology, Geography, Defence and Strategic Studies, Dramatics, Music, Yogic Science, Philosophy
M.A.	English / Marathi	Marathi, Hindi, English, Sanskrit, Economics, History, Political Science, Psychology, Philosophy, Music, Defence and Strategic Studies, Sociology, Yogic Science and Indology
B. Com. Hons./ Hons.with Research	English / Marathi	All concerned subjects
M.Com.	English / Marathi	Advanced Accountancy, Marketing Management and Business Taxation
B.B.A. (Hons)	English / Marathi	All concerned subjects
B.C.A. (Hons) B. Sc. (Hons/ Hons with Research)	English English/ Marathi	All concerned subjects Physics, Electronics, Mathematics, Statistics, Computer Science, Data Science, Chemistry, Botany, Zoology, Microbiology, Bio Chemistry and Geography
M.Sc.	English English / Marathi	Physics, Mathematics, Computer Science, Organic / Analytical Chemistry, Botany, Zoology, Microbiology, Biochemistry and Geography
B.V.A. (Hons)	English / Marathi	Applied Painting & Sculpture
B.S.W.(Hons/ Hons with Research)	English / Marathi	All concerned subjects
M.S.W.	English / Marathi	Medical & Psychiatric Social Work & Community Development
B.F.A.(Hons)	English / Marathi	Applied Painting
M.F.A.	English / Marathi	Applied Painting
M.V.A.	English / Marathi	Sculpture Painting

Abbreviation Used in UG and PG Structures

Abbreviation	Discription
UG	Under Graduate
PG	Post Graduate
FY	First Year
SY	Second Year
TY	Third Year
FoY	Fourth Year
Sem	Semester
DSC	Department Specific Course
DSE	Department Specific Elective
MDE	Multidisciplinary Elective Course
MIN	Minor
OE/GE	Open/Generic elective
VSEC	Vocation and Skill Enhancement Course
VSC	Vocational Skill Course
SEC	Skill Enhancement Course
AEC	Ability Enhancement Course
IKS	Indian Knowledge System
VEC	Value Education Course
VAC	Value Added Course
RM	Research Methodology
RP	Research Project
FP	Field Project
OJT	On Job Training
Int	Internship
CEP	Community Extension Programme
CI	Constitution of India
ES	Environmental studies
MIL	Modern Indian Language
ENG	English
CC	Co-curricular Course
Cr.	Credits
Cum. Cr.	Cumulative Credits
T/Th	Theory
P	Practical

A) FACULTY OF HUMANITIES & INTERDISCIPLINARY STUDIES

The college offers four year Degree programme in BA Hons/Hons with research programme and two year post-graduate programmes in MA

F.Y.B.A.

Credit distribution structure for First year of Three/ Four year BA with Honours/ Honours with Research Degree program as per NEP 2020

Level	Semester	Subject 1	Subject 2	Subject 3	GE/OE	AEC	VEC	IKS	CC	Cumulative Credits/Sem	Degree/Cumulative Cr.
4.5 FYBA	I	(4 T)	(4 T)	(4 T)	(2T)	AEC-1 (2T) (ENG)	VEC-1 (2T) (ES)	IKS (2T)	CC (2)	22	UG Certificate 44
	II	(4 T)	(4 T)	(4 T)	(2T) (2T)	AEC-2 (2T) (ENG)	VEC-2 (2T) (CI)	---	CC (2)	22	
	Cum. Cr	8	8	8	6	4	4	2	4	44	

Exit option: Award of UG Certificate in Major with 44 credits and an additional 4 credits core NSQF course/ Internship OR Continue with Major and Minor.

Note : For Psychology, Geography, Yoga, Music, Drama (4T) will be treated as (2T + 2P).

- The students have to select total three subjects respectively one each from Group A, B, and C for the First year BA students.

Group A (Any one)	Group B (Any one)	Group C (Any one)
Marathi	History	Political Science
Hindi	Economics	Sociology
English	Psychology	Geography
Sanskrit	Defence and Strategic Studies	Dramatics
Urdu	Philosophy	Yogic Science
	Music	Tabla

- Science and Technology Basket of OE/GE courses to be offered to Student of Humanities & Interdisciplinary Studies faculty

Semester	Chemistry	Biochemistry	Microbiology	Electronics
Sem - I	Chemistry in Everyday Life	Health Awareness	Health and Human Microbiome	Agriculture Electronics
Sem - II	Health and Nutrition	Infection Biology	Microbial diseases and control	Electrical Circuits
	Practicals of Food Adulteration	Practicals Based on Health and Infection Biology	Practical course on microbiology	Practicals on Electronic Circuits

Semester	Mathematics	Physics	Statistics	Zoology
Sem - I	Mathematics for Competative Exams-I	Basics of Physics	Statistical Techniques-I	Ecology
Sem - II	Mathematics for Competative Exams-II	Introduction to Applied Physics	Statistical Techniques-II	Nutrition - deficiency and diseases
	Practical Course on Mathematics for Competative Exams	Practical Course on Applied Physics	Practical on OE 121	Nutrition - deficiency and diseases

Semester	Botany	Computer science	Geography
Sem - I	Mushroom Culture Technology	Word Processing Tools	Sky observation & Solar System
Sem - II	Nursery and Gardening	Data Visualization and Analysis Tools	Noise Pollution
	Practical course based on OE-121	Practical on Data Visualization and Analysis Tools	Practical in Noise Pollution

- **Commerce Basket of OE/GE courses to be offered to student of Humanities & Interdisciplinary Studies faculty**

Semester	OE -I	OE-II	OE-III	OE-IV
Sem-I	E-commerce & M-commerce	Fundamentals of Business Management	Personal Financial Planning	Fundamentals of Accounting
Sem- II	Modern Office Management	Organisation of Commerce	Competitive Skills for Commerce	Business Communication

- **Courses related to AEC, VEC, IKS and CC will have to opt as per structure.**

S.Y.B.A.

Credit distribution structure for Second year of Three/ Four year BA with Honours/ Honours with Research Degree program as per NEP 2020

Level	Semester	Major/ DSC	Minor	OE/ GE	SEC	AEC	CC/ FP/CEP	Cumulative Credits/Sem	Degree/ Cumulative Cr.
5.0 SYBA	III	DSC(4T) DSC (2T)	MIN (4T) MIN (2T)	(2T)	(2T)	(2T) (MIL)	CC (2) CEP (2)	22	UG Diploma 88
	IV	DSC (4T) DSC (2T)	MIN (4T)	(2T)	(2T) (2P)	(2T) (MIL)	CC (2) FP (2)	22	
	Cum. Cr	12	10	4	6	4	4+4	44	

Exit option: Award of UG Diploma in Major and Minor with 88 credits and an additional 4 credits core NSQF course/ Internship OR Continue with Major & Minor.

Note : For Psychology, Geography, Yoga, Music, Drama (4T) will be treated as (2T + 2P).

- **Science and Technology Basket of OE/GE courses to be offered to student of Humanities & Interdisciplinary Studies Faculty**

Semester	Chemistry	Computer Science	Biochemistry	Botany
Sem III	Chemistry of Matter	Professional Presentation Skills	Manures in Organic Farming-I	Introduction to Biofertilizer
Sem IV	Sources of Energy	Basics of Internet	Manures in Organic Farming-II	Plant Propagation

Semester	Microbiology	Electronic	Mathematics	Physics
Sem III	Microbes and Environmental interactions	E-vehicle Components	Mathematics for Competitive Exams-III	Battery Technologies
Sem IV	Sustainable agriculture with microbes	Battery Technology	Mathematics for Competitive Exams-IV	Solar Cell Technologies

Semester	Statistics	Zoology	Geography
Sem III	Applied Statistics-I	Sericulture	Air Pollution
Sem IV	Applied Statistics-II	Aquaculture Tourism	Geography

- **Commerce Basket of OE Courses to be offered to students of Humanities & Interdisciplinary Studies**

Semester	OE-I	OE-II	OE-III	OE-IV
Sem- III	Business Entrepreneurship	Introduction to Marketing	Event Management	Business Ethics
Sem- IV	Business Entrepreneurship	Introduction to Marketing	Event Management	Business Ethics

- **Courses related to AEC, CC / FP / CEP will have to opt as per structure.**

T.Y.B.A.
Credit distribution structure for Third year of Three/ Four year BA with Honours/ Honours with Research Degree program as per NEP 2020

Level	Semester	Major		Minor	OE/ GE	VSC	AEC	OJT/ Internship	Cumulative Credits/Sem	Degree/ Cumulative Cr.
		DSC	DSE							
5.5 TYBA	V	DSC (2T) DSC(4T) DSC(4T)	DSE A/B (4T)	---	---	(4T)	---	(4)	22	UG Diploma 88
	VI	DSC (2T) DSC(4T) DSC(4T) DSC(4T)	DSE A/B (4T)	---	---	(4T)	---	---	22	
	Cum. Cr	24	8	---	---	8	---	4	44	

Exit option: Award of UG Degree in Major with 132 credits OR Continue with Major and Minor

- **For the subjects having practical like Psychology, Geography, Yoga, Music, Drama 4 credits (4T) is divided into (2T + 2P).**

Fo.Y.B.A.

Credit distribution structure for Fourth Year of Four year BA with Honors Degree program as per NEP 2020

4-Year UG Degree with Honours will be awarded to those students who complete 160–176 credits successfully over four years with a specific focus on their Major subject and additional 4 Credits of Internship during Fourth Year.

Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC (4T) DSC (4T) DSC (4T) DSC (2T)	DSE A/B (4T)	RM (4T)	---	---	---	---	22	UG Honours Degree
	VIII	DSC (4T) DSC (4T) DSC (4T) DSC (2T)	DSE A/B (4T)	---	---	---	---	OJT/Int (4) (P)	22	
	Cum. Cr.	28	8	4	---	---	---	4	44	
Four Year UG Honours Degree in Major and Minor with 176 credits										
Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC (4T) DSC (4T) DSC (4T) DSC (2T)	DSE A/B (4T)	RM (4T)	---	---	---	---	22	UG Honours Degree
	VIII	DSC (4T) DSC (4T) DSC (4T) DSC (2T)	DSE A/B (4T)	---	---	---	---	OJT/Int (4) (P)	22	
	Cum. Cr.	28	8	4	---	---	---	4	44	
Four Year UG Honours Degree in Major and Minor with 176 credits										

Eligibility for Students for admission to Fourth Year Honours Program

Credit Completion through first three years: Students must have successfully earned the required credits (typically around 120–132 credits) by the end of the third year.

The curricular design of first year of two-year PG Programme will be aligned to that of fourth-year of

Four year Honours UG Degree Programmes

- For the subjects having practical like Psychology, Geography, Yoga, Music, Drama 4 credits (4T) is divided into (2T+2P).

Fo.Y.B.A.

Credit distribution structure for Fourth Year of Four year BA with Honors with Research Degree program as per NEP 2020

4-Year UG Degree Honours with Research will be awarded to those students who complete successfully a rigorous research project or dissertation of 12 Credits in their Major Subject area during the 4th year.

Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC (4T) DSC (4T) DSC (2T)	DSE A/B (4T)	RM(4T)	---	---	---	RP(4) (P)	22	UG Honours with Research Degree
	VIII	DSC (4T) DSC (4T) DSC (2T)	DSE A/B (4T)	---	---	---	---	RP (8) (P)	22	
	Cum. Cr.	20	8	4	---	---	---	12	44	
Four Year UG Honours with Research Degree in Major and Minor with 176 credits										

Note :

- Number in bracket indicate credit
- The courses which do not have practical 'P' will be treated as theory 'T'

• For the subjects having practical like Psychology, Geography, Yoga, Music, Drama 4 credits (4T) is divided into (2T+2P).

Eligibility for Students and Definition of Intake/ Batch Size for admission to Fourth Year Honours with Research Program:

Credit Completion with specific CGPA: Students must typically obtain a specific CGPA of 7.5 while successfully earning the required credits (typically around 120–132 credits) by the end of the third year.

Intake for 4thYear Honors with Research Program for respective subjects will be in accordance with **Government Resolution number: संकीर्ण-2026/ई-1609722/विशि-3 dated 6/04/2026**

BACHELOR OF VISUAL ART (B.V.A)

The Department of Art and Painting at M.J. College (Autonomous) has been imparting quality education in Fine Arts for over three decades. The curriculum is thoughtfully designed to fulfil the academic and creative aspirations of students while aligning with contemporary educational policies and industry requirements. Detailed brochures for the Bachelor of Visual Arts (B.V.A.) and Bachelor of Fine Arts (B.F.A.) programmes are available in the Department of Fine Arts.

Undergraduate Programmes (B.V.A./B.F.A.)

The college offers a four-year undergraduate programme in Bachelor of Visual Arts (B.V.A.) / Bachelor of Fine Arts (B.F.A.), structured into eight semesters under the semester pattern. The specializations offered includes: Applied Arts, Painting and Sculpture

Eligibility: Candidates who have passed the Higher Secondary Certificate (H.S.C.) Examination (10+2) in any stream are eligible for admission.

Examination Pattern: The programme follows the Semester System as prescribed by the university norms.

Postgraduate Programme (M.F.A.)

The Department also offers a two-year Master of Fine Arts (M.F.A.) programme, generally divided into four semesters. The programme provides advanced training and specialization in disciplines such as: Applied Arts, Painting and Sculpture

Admission Rules for B.V.A. & B.F.A.

Admissions to the B.V.A. and B.F.A. programmes are conducted according to the rules and regulations prescribed by the affiliated university and competent authorities from time to time.

Master of Arts (MA)

The college offers post graduate programs in the following subjects:

Marathi (MAR), Hindi (HIN), English (ENG), Sanskrit (SAN), History (HIS), Political science (POL), Economics (ECO), Philosophy (PHI), Music (MUS), Geography (GG), Sociology (Soc), Psychology (PSY), Defense and strategic studies (DSS), Yogic Science (YOG), and Indology (IND)

Post Graduate programme (M.A.) in Faculty of Humanities & Interdisciplinary Studies under NEP-2020

Year (2 Yr PG)	Level (2 Yr PG)	Sem	Major (Core) Subjects	RM	OJT/ Int/ FP	RP	Cum Cr.	Degree
I	6.0	I	Mandatory (DSC)	RM (4T)	-	-	22	PG Diploma (After 3 Yr Degree)
			DSC-1 (4 cr Th) DSC-2 (4 cr Th) DSC-3 (4 cr Th) DSC-4 (2 cr Th)					
		II	DSC-5 (4 cr Th) DSC-6 (4 cr Th) DSC-7 (4 cr Th) DSC-8 (2 cr Th)	-	OJT / Int (4cr)	-	22	
Exit option: PG Diploma (44 Cr) after Three Year UG Degree								
II	6.5	III	DSC-1 (4 cr Th) DSC-2 (4 cr Th) DSC-3 (4 cr Th) DSC-4 (2 cr Th)	-	-	RP (4 cr)	22	PG Degree, After 3 Yr UG Or PG Degree after 4 Yr UG
		IV	DSC-5 (4 cr Th) DSC-6 (4 cr Th) DSC-7 (4 cr Th)	-	-	RP (6 cr)	22	

* For Psychology & Geography 4 credits will be treated as 2(T)+2(P) and wherever it is 2(T) that will be treated as 2(P)

B) FACULTY OF SCIENCE AND TECHNOLOGY

The college offers four year degree programme in B.Sc. with honours /honors with research programme and two year post graduated programme in Master of Science.

F.Y.B.Sc.

Credit distribution structure for First year of Three/ Four year B.Sc. with Honours/ Honours with Research Degree program as per NEP 2020

Year (Level)	Sem	Subject-I (M-1)	Subject-II (M-2)	Subject-III (M-3)	Open Elective (OE)	VSC, SEC (VSEC)	AEC, VEC, IKS	CC, FP, CEP, OJT, RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
I (4.5)	I	DSC-1(2T) DSC-2(2P)	DSC-1(2T) DSC-2(2P)	DSC-1(2T) DSC-2(2P)	OE-1(2T)	---	AEC-1(2T) (Eng) VEC-1(2T) (ES) IKS(2T)	CC-1(2T)	22	UG Certificate
	II	DSC-3(2T) DSC-4(2P)	DSC-3(2T) DSC-4(2P)	DSC-3(2T) DSC-4(2P)	OE-2(2T) OE-3(2P)	---	AEC-2(2T) (Eng) VEC-2(2T) (CI)	CC-2(2T)	22	
	Cum .Cr.	8	8	8	6	---	10	4	44	
Exit option: Award of UG Certificate with 44 credits and an additional 4 credits core NSQF course/ Internship OR Continue with Major and Minor.										

- The following combinations of the three subjects are available for the First year B.Sc. students.

1	Physics	Mathematics	Electronics	(PME)
2	Physics	Chemistry	Mathematics	(PCM)
3	Physics	Mathematics	Statistics	(PMS)
4	Physics	Chemistry	Geography	(PCG)
5	Chemistry	Botany	Zoology	(CBZ)
6	Compu. Sci.	Electronics	Mathematics	(CsEM)
7	Compu. Sci.	Statistics	Mathematics	(CsSM)
8	Compu. Sci	Physics	Electronics	(CsPE)
9	Data Science	Statistics	Mathematics	(DSM)
10	Mathematics	Statistics	Electronics	(MSE)
11	Microbiology	Chemistry	Zoology	(MbCZ)
12	Microbiology	Chemistry	Botany	(MbCB)
13	Microbiology	Botany	Zoology	(MbBZ)
14	Biochemistry	Chemistry	Zoology	(BcCZ)
15	Biochemistry	Chemistry	Botany	(BcCB)
16	Biochemistry	Botany	Zoology	(BcBZ)
17	Chemistry	Botany	Geography	(CBG)
18	Chemistry	Zoology	Geography	(CZG)
19	Botany	Zoology	Geography	(BZG)

Only that combination will be allowed for which at least five students are enrolled, else the student will have to change the subjects.

- Humanities and Interdisciplinary Studies Basket of OE/GE courses to be offered to student of Faculty of Science and Technology

Semester	Marathi	Sanskrit	English	Hindi
Sem - I	रेडिओ जॉकी - I	Sanskrit Story Part - I (संस्कृत कथा)	English Literature-I	Sahitya Evam Sampreshan Kala-I
Sem - II	रेडिओ जॉकी - II	Sanskrit Story Part- II (संस्कृत कथा)	English Literature-II	Lekhan Kaushal -II

Semester	Economics	Music	Philosophy	Political Science
Sem - I	Principles and Practices of Banking-I	Basic Music introduction (P)	Indian Ethics	Indian Polity-I
Sem - II	Principles and Practices of Banking -II	General Music Introduction - (T)	Western Ethics	Indian Polity-II

Semester	Sociology	History	Defence Studies	Yogic Science
Sem - I	Indian Social Reformers -I	History and Philosophy of Science-I	Artificial Intelligence in Defence - I	Elementry Yoga - I
Sem - II	Indian Social Reformers -II	History and Philosophy of Science-II	Artificial Intelligence in Defence - II	Elementry Yoga - II

- **Commerce Basket of OE/GE courses to be offered to student of Faculty of Science and Technology**

Semester	OE -I	OE-II	OE-III	OE-IV
Sem-I	E-commerce & M-commerce	Fundamentals of Business Management	Personal Financial Planning	Fundamentals of Accounting
Sem- II	Modern Office Management	Organisation of Commerce	Competitive Skills for Commerce	Business Communication

Courses related to AEC, VEC, IKS and CC will have to opt as per structure.

S.Y.B.Sc.

Credit Distribution Structure for Second Year of Three/Four Year B.Sc. With Honours/Honours with Research Degree Program As per NEP 2020

Year (Level)	Sem	Subject-I (M-1) Major*		Subject-II (M-2) Minor # (MIN)	Subject-III (M-3)	Open Elective (OE)	VSC, SEC (VSEC)	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
		Mandatory (DSC)	Elective (DSE)								
2 (5.0)	III	DSC-5(2T) DSC-6(2T) DSC-7(2P)	---	MIN-1(2T) MIN-2(2T) MIN-3(2P)	---	OE-4(2T)	SEC-1(2T)	AEC-3(2T) (MIL)	CC-3(2T) CEP(2)	22	UG Diploma
	IV	DSC-8(2T) DSC-9(2T) DSC-10(2P)	---	MIN-4(2T) MIN-5(2P)	---	OE-5(2T)	SEC-2(2T) SEC-3(2P)	AEC-4(2T) (MIL)	CC-4(2T) ⊙ FP(2)	22	
	Cum .Cr.	12	---	10	---	4	6	4	8	44	

Exit option: Award of UG Diploma in Major and Minor with 88 credits and an additional 4 credits core NSQF course/ Internship OR Continue with Major & Minor.

* Student must choose one subject as a Major subject out of M-1, M-2 and M-3 that he/she has chosen at First year

#Student must choose one subject as a Minor subject out of M-1, M-2 and M-3 that he/she has chosen at First year (Minor must be other than Major)

- **Humanities and Interdisciplinary Studies Basket of OE/GE courses to be offered to student of Faculty of Science and Technology**

Semester	Marathi	Hindi	English	Yogic Science
Sem - III	स्पर्धात्मक परीक्षांसाठी मराठी-I	विशेष विधा- एकांकी	English for Employment-I	Yogic Value Education - I
Sem - IV	स्पर्धात्मक परीक्षांसाठी मराठी-II स्पर्धात्मक परीक्षांसाठी मराठी-III	निबंध	English for Employment-II	Yogic Value Education - II

Semester	Economics	History	Political Science	Sociology	Philosophy
Sem - III	Money and Financial Markets -I	History and Culture of 'Khandesh'	Politics In India after Independance -I	Social welfare in India -I	Theory of Knowledge- (Indian)
Sem - IV	Money and Financial Markets -II	History of Modern Maharashtra	Politics In India after Independance -II	Social welfare in India -I	Theory of Knowledge- (Western)

- **Commerce Basket of OE/GE courses to be offered to student of Faculty of Science and Technology**

Semester	OE-I	OE-II	OE-III	OE-IV
Sem- III	Business Entrepreneurship	Introduction to Marketing	Event Management	Business Ethics
Sem- IV	Business Entrepreneurship	Introduction to Marketing	Event Management	Business Ethics

- **Courses related to AEC, CC / FP / CEP will have to opt as per structure.**

T.Y.B.Sc. Credit Distribution for Third YEAR B.Sc. as per NEP 2020

- 1) A student shall offer one of the three subjects offered by him/her at S.Y.B.Sc., as his/her principal subject.
- 2) The Principal subject shall have seven theory papers and three practical papers of 50 Marks in each semester.

The college provides following principal subjects at T.Y.B.Sc.

1 Mathematics	5 Botany	9 Computer Science
2 Statistics	6 Zoology	10 Microbiology
3 Physics	7 Geography	11 Biochemistry
4 Chemistry	8 Electronics	

Year (Level)	Sem	Subject-I (M-1) Major		Subject-II (M-2) Minor	Subject-III (M-3)	Open Elective (OE)	VSC, SEC (VSEC)	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
		Mandatory (DSC)	Elective (DSE)	(MIN)							
3 (5.5)	V	DSC-11(2T) DSC-12(2T) DSC-13(2T) DSC-14(2P) DSC-15(2P)	DSE-1A/B (2T) DSE-2A/B (2P)	---	---	---	VSC-1(2T) VSC-2(2P)	---	OJT/Int (4)	22	UG Degree
	VI	DSC-16(2T) DSC-17(2T) DSC-18(2T) DSC-19(2T) DSC-20(2T) IKS DSC-21(2P) DSC-22(2P)	DSE-3A/B (2T) DSE-4A/B (2P)	---	---	---	VSC-3(2T) VSC-4(2P)	---	---	22	
	Cum. Cr.	24	8	---	---	---	8	---	4	44	

Exit option: Award of UG Degree in Major with 132 credits OR Continue with Major and Minor

Fo. B.Sc. Credit distribution structure for Fourth Year of Four year B.Sc. with Honors Degree program as per NEP 2020

4-Year UG Degree with Honours will be awarded to those students who complete 160–176 credits successfully over four years with a specific focus on their Major subject and additional 4 Credits of Internship during Fourth Year.

Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC-23(4T) DSC-24(4T) DSC-25(4T) DSC-26(2P)	DSE-5A/B (2T) DSE-6A/B (2P)	RM(4T)	---	---	---	---	22	UG Honors Degree
	VIII	DSC-27(4T) DSC-28(4T) DSC-29(4T) DSC-30(2P)	DSE-7A/B (2T) DSE-8A/B (2P)	---	---	---	OJT/Int (4)	22		
	Cum. Cr.	28	8	4	---	---	---	4	44	

Four Year UG Honors Degree in Major and Minor with 176 credits

Eligibility for Students for admission to Fourth Year Honours Program

Credit Completion through first three years: Students must have successfully earned the required credits (typically around 120–132 credits) by the end of the third year.

The curricular design of first year of two-year PG Programme will be aligned to that of fourth-year of four year Honours UG Degree Programmes

Fo. B.Sc.

Credit distribution structure for Fourth Year of Four year B.Sc. with Honours with Research Degree program as per NEP 2020

4-Year UG Degree Honours with Research will be awarded to those students who complete successfully a rigorous research project or dissertation of 12 Credits in their Major Subject area during the 4th year.

Year (Level)	Sem	Major Core Subjects	Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit	
IV (6.0)	VII	DSC-23(4T) DSC-24(4T) DSC-26(2P)	DSE-5A/B (2T) DSE-6A/B (2P)	RM(4T)	---	---	---	RP(4)	22	UG Honours with Research Degree
	VIII	DSC-27(4T) DSC-28(4T) DSC-30(2P)	DSE-7A/B (2T) DSE-8A/B (2P)	---	---	---	---	RP(8)	22	
	Cum. Cr.	20	8	4	---	---	---	12	44	
Four Year UG Honours with Research Degree in Major and Minor with 176 credits										

Note:

- Number in bracket indicate credit
- The courses which do not have practical 'P' will be treated as theory 'T'

Eligibility for Students and Definition of Intake/ Batch Size for admission to Fourth Year Honours with Research Program:

Credit Completion with specific CGPA: Students must typically obtain a specific CGPA of 7.5 while successfully earning the required credits (typically around 120-132 credits) by the end of the third year.

Intake for 4th Year Honours with Research Program for respective subjects will be in accordance with Government Resolution number: संकीर्ण-2026/ई-1609722/विशि-3 dated 6/04/2026

Note:

- To opt. Chemistry and Microbiology at T.Y.B.Sc. student should fulfill following criteria.
 - Student who have cleared all subject at F.Y.B.Sc. and S.Y.B.Sc. level will be given first priority
 - Student who have cleared all papers of the desired (Chemistry and Microbiology subject) will be given priority after (A)
- Mathematics subject will have Nine theory courses.

Bachelor of Computer Applications (B.C.A.)

F.Y.B.C.A.

Credit distribution structure for First year of Three/ Four year B.C.A. with Honors/ Honors with Research Degree program as per NEP 2020

Level	Sem	Core Courses	AEC	MDE	VAC	SEC	DSE	Cumulative Credits/ Sem	Degree/ Cumulative Cr.
4.5	I	2T 4T 2P	4T	2T	2T	2T 2P	-	20	UG Certificate 40
	II	2T 4T 2P 4T 2P	-	-	2T	2T 2P	-	20	
	Cum. Cr.	22	4	2	4	8	-	40	
Exit option: Award of UG Certificate with 40 credits and an additional 4 credits core NSQF course/ Internship OR Continue with the course.									

S.Y.B.C.A.

Credit distribution structure for Second year of Three/ Four year B.C.A. with Honors/ Honors with Research Degree program as per NEP 2020

Level	Sem	Core Courses	AEC	MDE	VAC	SEC	DSE	Cumulative Credits/Sem	Degree/ Cumulative Cr.
5.0	III	2T 4T 2T 2P			2T	2T 2P	2T 2P	20	UG Diploma 80
	IV	2T 4T 2T 2P			2T	2T 2P	2T 2P	20	
	Cum. Cr.	42	4	2	8	16	8	80	

Exit option: Award of UG Diploma with 80 credits and an additional 4 credits core NSQF course/ Internship OR Continue with the course.

Sem- Semester, AEC- Ability Enhancement Course MDE- Multi-disciplinary Elective Course, VAC- Value Added Course, SEC- Skill Enhancement Course, T- Theory, P- Practical.

T.Y.B.C.A.

Credit distribution structure for Third year of Three/ Four year B.C.A. with Honors/ Honors with Research Degree program as per NEP 2020

Level	Sem	Core Courses	AEC	MDE	VAC	SEC	DSE	Cumulative Credits/Sem	Degree/ Cumulative Cr.
5	III	-	-	-	-	2T 2P 4P	2T 2T 2P 2P 2P	20	UG Degree 120
	IV	4T	2T 2P	-	-	4P	2T 2T 2P 2P	20	
	Cum. Cr.	4	4	-	-	12	20	40	

Fo. B.C.A.

Credit distribution structure for Fourth Year of Four year B.C.A. with Honors Degree program as per NEP 2020

4-Year UG Degree with Honours will be awarded to those students who complete 160–176 credits successfully over four years with a specific focus on their Major subject and additional 4 Credits of Internship during Fourth Year.

Year (Level)	Sem	Major Core Subjects	Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC-23(4T) DSC-24(4T) DSC-25(4T) DSC-26(2P)	DSE-5A/B (2T) DSE-6A/B (2P)	RM(4T)	---	---	---	22	UG Honours Degree
	VIII	DSC-27(4T) DSC-28(4T) DSC-29(4T) DSC-30(2P)	DSE-7A/B (2T) DSE-8A/B (2P)	---	---	---	OJT/Int (4)	22	
	Cum. Cr.	28	8	4	---	---	4	44	

Four Year UG Honors Degree in Major and Minor with 176 credits

Eligibility for Students for admission to Fourth Year Honours Program

Credit Completion through first three years: Students must have successfully earned the required credits (typically around 120–132 credits) by the end of the third year.

The curricular design of first year of two-year PG Programme will be aligned to that of fourth-year of four year Honours UG Degree Programmes

Master of Science (M.Sc.)

- The subjects offered for M. Sc. programme are as follows:
Physics, Mathematics, Computer Science, Organic Chemistry, Analytical Chemistry, Botany, Zoology, Microbiology, Biochemistry & Geography.

Credit Distribution Structure for Two Years/One-year PG M.Sc. Programme

Level	Sem	Major (Core) Subjects		Minor Subjects	OJT/Int, RP	Cum Credits/Sem	Degree/ Cum Cr.
		Mandatory (DSC)	Elective (DSE)				
6.0	I	DSC-1 (4T) DSC-2 (4T) DSC-3 (4T) DSC-4 (2P)	DSE-1(2T) A/B DSE-2(2P) A/B	RM (4T)		22	First-year PG OR One year PG diploma after 3 years UG
	II	DSC-5 (4T) DSC-6 (4T) DSC-7 (4T) DSC-8 (2P)	DSE-3(2T) A/B DSE-4(2P) A/B		OJT/Int (4)	22	
	Cum. Cr.	28	8	4	4	44	
Exit option: PG diploma (44 Credits) after three-year UG degree							
6.5	III	DSC-9 (4T) DSC-10 (4T) DSC-11 (4T)	DSE-5(2T) A/B DSE-6(2P)	--	RP (4)	22	Second-year PG after 3 years UG OR PG degree after 4 years UG
	IV	DSC-13 (4T) DSC-14 (4T) DSC-15 (2P) DSC-16 (2P)	DSE-7(2T) A/B DSE-8 (2P) A/B	...	RP (6)	22	
	Cum. Cr.	54	16		4+10	88	
2 Years-4 Sem. PG Degree (80-88 credits) after Three Year UG Degree or 1 Year-2 Sem PG Degree (40-44 credits) after Four Year UG Degree							

C) FACULTY OF COMMERCE AND MANAGEMENT

The college offers four year degree programme in B.Com. with honours /honors with resaech programme and two year post graduated programme in Master of Commerce and Management

F.Y.B.Com. Credit Distribution Structure for First Year of Three/ Four Year B.Com. With Honors/ Honors With Research Degree Programme as Per NEP 2020

Level I	Sem	DSC	DSC	DSC	GE/OE	VSC, SEC (VESC)	AEC, VEC, IKS	CC, FP, CEP, OJT/Int, RP	Cumulative Credits/ Sem	Degree/ Cumulative Cr.
4.5	I	DSC-1 (4T)	DSC-2 (4T)	DSC-3 (4T)	OE-1(2T)		AEC-1 (2T) (ENG) VEC-1 (2T) (ES) IKS (2T)	CC-1 (2)	22	UG Certificate 44
	II	DSC-4 (4T)	DSC-5 (4T)	DSC-6 (4T)	OE-2 (4T)		AEC-2 (2T) (ENG) VEC-2 (2T) (CI)	CC-2 (2)	22	
	Cum. Cr.	8	8	8	6		4+4+2	4	44	

Exit option: Award of UG Certificate in Major with 44 credits and an additional 4 credits core NSQF course/ Internship OR Continue with Major and Minor.

- **Humanities and Interdisipinary Studies Basket of OE/GE courses to be offered to student of Commerce Faculty**

Semester	Marathi	Sanskrit	English	Hindi
Sem - I	रेडिओ जॉकी - I	Sanskrit Story Part - I (संस्कृत कथा)	English Literature-I	Sahitya Evam Sampreshan Kala-I
Sem - II	रेडिओ जॉकी - II	Sanskrit Story Part- II (संस्कृत कथा)	English Literature-II	Lekhan Kaushal -II

Semester	Economics	Music	Philosophy	Political Science
Sem - I	Principles and Practices of Banking-I	Basic Music introduction (P)	Indian Ethics	Indian Polity-I
Sem - II	Principles and Practices of Banking -II	General Music Introduction - (T)	Western Ethics	Indian Polity-II

Semester	Sociology	History	Defence Studies	Yogic Science
Sem - I	Indian Social Reformers -I	History and Philosophy of Science-I	Artificial Intelligence in Defence - I	Elementry Yoga - I
Sem - II	Indian Social Reformers -II	History and Philosophy of Science-II	Artificial Intelligence in Defence - II	Elementry Yoga - II

- Science and Technology Basket of OE/GE courses to be offered to student of Commerce faculty

Semester	Chemistry	Biochemistry	Microbiology	Electronics
Sem - I	Chemistry in Everyday Life	Health Awareness	Health and Human Microbiome	Agriculture Electronics
Sem - II	Health and Nutrition	Infection Biology	Microbial diseases and control	Electrical Circuits
	Practicals of Food Adulteration	Practicals Based on Health and Infection Biology	Practical course on microbiology	Practicals on Electronic Circuits

Semester	Mathematics	Physics	Statistics	Zoology
Sem - I	Mathematics for Competative Exams-I	Basics of Physics	Statistical Techniques-I	Ecology
Sem - II	Mathematics for Competative Exams-II	Introduction to Applied Physics	Statistical Techniques-II	Nutrition - deficiency and diseases
	Practical Course on Mathematics for Competative Exams	Practical Course on Applied Physics	Practical on OE 121	Nutrition - deficiency and diseases

Semester	Botany	Computer science	Geography
Sem - I	Mushroom Culture Technology	Word Processing Tools	Sky observation & Solar System
Sem - II	Nursery and Gardening	Data Visualization and Analysis Tools	Noise Pollution
	Practical course based on OE-121	Practical on Data Visualization and Analysis Tools	Practical in Noise Pollution

- Courses related to AEC, VEC, IKS and CC will have to opt as per structure.

S.Y.B.Com.

Credit Distribution Structure for Second Year of Three/ Four Year B.Com. With Honors/ Honors with Research Degree Programme As Per NEP 2020

Level	Sem	Major (Core) Subjects		Minor Subjects (MIN)	GE/OE	VSC, SEC (VESC)	AEC, VEC, IKS	CC, FP, CEP, OJT/Int, RP	Cumulative Credits/ Sem	Degree/ Cumulative Cr.
		Mandatory (DSC)	Elective (DSE)							
5.0	III	DSC-7 (4T) DSC-8 (2T)	...	MIN-1 (4T) MIN-2 (2T)	OE-3 (2T)	SEC-1 (2T)	AEC-3 (2T) (MIL)	CEP (2P) CC-3 (2)	22	UG Diploma 88
	IV	DSC-9 (4T) DSC-10 (2T)	...	MIN-3 (4T)	OE-4 (2T)	SEC-2 (2T) SEC-3 (2P)	AEC-4 (2T) (MIL)	FP (2P) CC-4 (2)	22	
	Cum. Cr	36	...	10	10	0	8+4+2	8+4	88	
Exit option: Award of UG Diploma in Major and Minor with 88 credits and an additional 4 credits core NSQF course/ Internship OR Continue with Major and Minor.										

- **Humanities and Interdisciplinary Studies Basket of OE/GE courses to be offered to Student of Commerce Faculty**

Semester	Marathi	Hindi	English	Yogic Science
Sem - III	स्पर्धात्मक परीक्षांसाठी मराठी-I	विशेष विधा- एकांकी	English for Employment-I	Yogic Value Education - I
Sem - IV	स्पर्धात्मक परीक्षांसाठी मराठी-II स्पर्धात्मक परीक्षांसाठी मराठी-III	निबंध	English for Employment-II	Yogic Value Education - II

Semester	Economics	History	Political Science	Sociology	Philosophy
Sem - III	Money and Financial Markets -I	History and Culture of 'Khandesh'	Politics In India after Independence -I	Social welfare in India -I	Theory of Knowledge- (Indian)
Sem - IV	Money and Financial Markets -II	History of Modern Maharashtra	Politics In India after Independence -II	Social welfare in India -I	Theory of Knowledge- (Western)

- **Science and Technology Basket of OE/GE courses to be offered to student of Humanities & Interdisciplinary Studies Faculty**

Semester	Chemistry	Computer Science	Biochemistry	Botany
Sem III	Chemistry of Matter	Professional Presentation Skills	Manures in Organic Farming-I	Introduction to Biofertilizer
Sem IV	Sources of Energy	Basics of Internet	Manures in Organic Farming-II	Plant Propagation

Semester	Microbiology	Electronic	Mathematics	Physics
Sem III	Microbes and Environmental interactions	E-vehicle Components	Mathematics for Competitive Exams-III	Battery Technologies
Sem IV	Sustainable agriculture with microbes	Battery Technology	Mathematics for Competitive Exams-IV	Solar Cell Technologies

Semester	Statistics	Zoology	Geography
Sem III	Applied Statistics-I	Sericulture	Air Pollution
Sem IV	Applied Statistics-II	Aquaculture Tourism	Geography

- **Courses related to AEC, CC/ FP/ CEP will have to opt as per structure.**

T.Y.B.Com.
Credit Distribution Structure for Third Year Of Three/ Four
Year B.Com. With Honors/ Honors with Research Degree Programme As Per NEP 2020

Level	Sem	Major (Core) Subjects		Minor Subjects (MIN)	GE/OE	VSC, SEC (VESC)	AEC, VEC, IKS	CC, FP, CEP, OJT/Int, RP	Cumulative Credits/ Sem	Degree/ Cumulative Cr.
		Mandatory (DSC)	Elective (DSE)							
5.5	V	DSC-11 (4T) DSC-12 (4T) DSC-13 (2T)	DSE-1 (4T)	VSC-1 (2T) VSC-2 (2T)	...	OJT (4P)	22	UG Degree 132
	VI	DSC-14 (4T) DSC-15 (4T) DSC-16(4T) DSC-17 (2T)	DSE-2 (4T)	VSC-3 (2T) VSC-4 (2T)	...		22	
	Cum. Cr.	60	08	10	10	6 + 8	8+4+2	8+8	132	

Fo. B.Com.

Credit distribution structure for Fourth Year of Four year B.Com. with Honours Degree program as per NEP 2020

4-Year UG Degree with Honours will be awarded to those students who complete 160–176 credits successfully over four years with a specific focus on their Major subject and additional 4 Credits of Internship during Fourth Year.

Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC-18 (4T) DSC-19 (4T) DSC-20 (4T) DSC-21 (2T)	DSE- 3 A/B/C (4T)	RM(4T)	---	---	---	---	22	UG Honours Degree
	VIII	DSC-22 (4T) DSC-23 (4T) DSC-24 (4T) DSC-25 (2T)	DSE - 4 A/B/C (4T)	---	---	---	OJT/Int (4)	22		
	Cum. Cr.	28	8	4	---	---	---	4	44	
Four Year UG Honours Degree in Major and Minor with 176 credits										

Eligibility for Students for admission to Fourth Year Honours Program

Credit Completion through first three years: Students must have successfully earned the required credits (typically around 120–132 credits) by the end of the third year.

The curricular design of first year of two-year PG Programme will be aligned to that of fourth-year of four year Honours UG Degree Programmes

Fo. B.Com.

Credit distribution structure for Fourth Year of Four year B.Com. with Honours with Research Degree program as per NEP 2020

4-Year UG Degree Honours with Research will be awarded to those students who complete successfully a rigorous research project or dissertation of 12 Credits in their Major Subject area during the 4th year.

Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC-18 (4T) DSC-19 (4T) DSC-21 (2T)	DSE - 3 A/B/C (4T)	RM(4T)	---	---	---	RP(4)	22	UG Honours with Research Degree
	VIII	DSC-22 (4T) DSC-23 (4T) DSC-25 (2T)	DSE - 4 A/B/C (4T)	---	---	---	RP(8)	22		
	Cum. Cr.	20	8	4	---	---	---	12	44	
Four Year UG Honours with Research Degree in Major and Minor with 176 credits										

Note :

- Number in bracket indicate credit
- The courses which do not have practical 'P' will be treated as theory 'T'

Eligibility for Students and Definition of Intake/ Batch Size for admission to Fourth Year Honours with Research Program:

Credit Completion with specific CGPA: Students must typically obtain a specific CGPA of 7.5 while successfully earning the required credits (typically around 120–132 credits) by the end of the third year.

Intake for 4th Year Honours with Research Program for respective subjects will be in accordance with Government Resolution number: संकीर्ण-2026/ई-1609722/विशि-3 dated 6/04/2026

Bachelor of Business Administration (B.B.A.)

F.Y.B.B.A.

Credit Distribution Structure For First Year Of Three/ Four Year B.B.A. With Honors/ Honors with Research Degree Programme As Per NEP 2020

Level	Sem	Core Courses	AEC	MDE	VAC	SEC	DSE	Cumulative Credits/ Sem	Degree/ Cumulative Cr.
4.5	I	4T 4T 4T	4T	2T	2T	-	-	20	UG Certificate 40
	II	4T 4T 4T	2T	2T	2T	2T	-	20	
	Cum. Cr.	24	6	4	4	2	-	40	
Exit option: Award of UG Certificate with 40 credits and an additional 4 credits core NSQF course/ Internship OR Continue with the course.									

Semester	Botany	Computer science	Geography
Sem - I	Mushroom Culture Technology	Word Processing Tools	Sky observation & Solar System
Sem - II	Nursery and Gardening	Data Visualization and Analysis Tools	Noise Pollution
	Practical course based on OE-121	Practical on Data Visualization and Analysis Tools	Practical in Noise Pollution

S.Y.B.B.A.

Credit Distribution Structure for Second Year of Three/ Four Year B.B.A. With Honors/ Honors with Research Degree Program As Per NEP 2020

Level	Sem	Core Courses	AEC	MDE	VAC	SEC	DSE	Cumulative Credits/ Sem	Degree/ Cumulative Cr.
5.0	III	4T 4T 4T		2T	2T	4T	-	20	UG Certificate 40
	IV	4T 4T 4T 4T			2T	2T	-	20	
	Cum. Cr.	52	6	6	8	8	-	80	
Exit option: Award of UG Diploma with 80 credits and an additional 4 credits core NSQF course/ Internship OR Continue with the course.									

T.Y.B.B.A.

Credit Distribution Structure for Third Year of Three/ Four Year B.B.A. With Honors/ Honors with Research Degree Program As Per NEP 2020

5.5	V	DSC-13 (4T) DSC-14 (2T)	DSE-1 (4T) DSE-2 (4T)	VSC-1 (2T) VSC-2 (2T)	...	OJT (4P)	22	UG Degree 132
	VI	DSC-15 (4T) DSC-16 (4T) DSC-17 (2T)	DSE-3 (4T) DSE-4 (4T)	VSC-3 (2T) VSC-4 (2T)	...		22	
	Cum. Cr.	52	08	18	10	6 + 8	8+4+2	8+8	132	
Exit option: Award of UG Degree in Major with 132 credits OR Continue with Major and Minor										

Fo. B.B.A.

Credit distribution structure for Fourth Year of Four year B.B.A. with Honours Degree program as per NEP 2020

4-Year UG Degree with Honours will be awarded to those students who complete 160-176 credits successfully over four years with a specific focus on their Major subject and additional 4 Credits of Internship during Fourth Year.

Year (Level)	Sem	Major Core Subjects		Research Methodology (RM)	VSC, SEC (VSEC)	OE	AEC, VEC, IKS	CC, FP, CEP, OJT/Int/RP	Cumulative Credits/Sem	Degree/ Cumulative Credit
IV (6.0)	VII	DSC-18 (4T) DSC-19 (4T) DSC-21 (2T)	DSE - 3 A/B/C (4T)	RM(4T)	---	---	---	RP(4)	22	UG Honours with Research Degree
	VIII	DSC-22 (4T) DSC-23 (4T) DSC-25 (2T)	DSE - 4 A/B/C (4T)	---	---	---	---	RP(8)	22	
	Cum. Cr.	20	8	4	---	---	---	12	44	
Four Year UG Honours with Research Degree in Major and Minor with 176 credits										

Eligibility for Students for admission to Fourth Year Honours Program

Credit Completion through first three years: Students must have successfully earned the required credits (typically around 120-132 credits) by the end of the third year.

MASTER OF COMMERCE PROGRAMME (M.Com.)

Credit Distribution Structure for First & Second Year of Two Year M.Com. Programme As Per NEP 2020

Level	Sem	Major (Core) Subjects		Minor Subjects	GE/ OE	VSC, SEC (VESC)	AEC, VEC, IKS	CC, FP, CEP, OJT/Int, RP	Cumulative Credits/Sem	Degree/ Cumulative Cr.
		Mandatory (DSC)	Elective (DSE)							
6.0	VII	DSC-1 (4T) DSC-2 (4T) DSC-3 (4T) DSC-4 (2T)	DSE-1 (4T)	RM (4T)		22	
	VIII	DSC-5 (4T) DSC-6 (4T) DSC-7 (4T) DSC-8 (2T)	DSE-2 (4T)		OJT/Int (4)	22	
	Cum. Cr.	28	8	4	0	0	0	4	44	

Exit option: PG Diploma (40-44 Credits) after Three Year UG Degree

6.5	VII	DSC-9 (4T) DSC-10 (4T) DSC-11 (4T) DSC-12 (2T)	DSE-3 (4T)		RP (4)	22	
	VIII	DSC-13 (4T) DSC-14 (4T) DSC-15 (4T)	DSE-4 (4T)		RP (6)	22	
	Cum. Cr.	54	16	4	0	0	0	14	88	

2 Years-4 Sem. PG Degree (80-88 credits) after Three Year UG Degree or 1 Year-2 Sem PG Degree (40-44 credits) after Four Year UG Degree

2 Years-4 Sem. PG Degree (80-88 credits) after Three Year UG Degree or 1 Year-2 Sem PG Degree (40-44 credits) after Four Year UG Degree

List of Specialization Subjects (Any One) [Discipline Specific Elective (DSE)]

Sr No	Specialisation subject
A	Advanced Accountancy
B	Marketing Management
C	Business Taxation

Notes -

1. Students can opt for any one paper from **Core Elective** list for paper number 303 in Sem III, and paper number 403 in Sem IV.
2. Students who select special paper from the **Specialization list** for Sem I, it will continue for Sem II, III and IV (Specialization Paper will be in progression).
3. Credit - Credit is a unit by which the course work is measured. It determines the number of hours of instructions required per week. Thus, FOUR Credits are equivalent to Four hours of teaching (lecture or tutorial) per week.

Medium of instructions -

The College offers the M. Com. Programme in English Medium as well as in Marathi Medium. A student has an option to select the medium of instructions as per his/her choice.

However, it is to be noted that offering of a particular subject as an optional one or at a special level and offering a particular medium of instructions for a particular subject, shall be the sole discretion of the principal of the college, having regard to the response of the students for the concerned subject.

Examination & Evaluation (NEP 2020 Pattern - CBCS)

The Evaluation of the student shall be divided into two parts viz. End Semester Examination (ESE) and Continuous Internal Assessment (CIA) with a weightage in the ratio of 60:40 for UG and PG Courses under NEP 2020 Pattern.

It means, the distribution of marks for every theory/ practical paper at End Semester Examinations and for Continuous Internal Assessment shall be as follows.

Theory/Practical Examination for UG Courses	Percentage
End Semester Assessment (ESE)	60 %
Continuous Internal Assessment (CIA)	40 %
Total	100 %
Theory/Practical Examination for PG Courses	Percentage
End Semester Assessment (ESE)	60 %
Continuous Internal Assessment (CIA)	40 %
Total	100 %

In order to pass the examinations a candidate has to obtain at least 40% marks for each paper in ESE and CIA exams separately.

- The Continuous Internal Evaluation for theory papers shall consist of two methods:
 1. Continuous & Comprehensive Evaluation (CCE):
CCE will carry a maximum of 30% weightage (30/15 marks) of the total marks for a course.
 2. Internal Assessment Tests (IAT):
IAT will carry a maximum of 10% weightage (10/5 marks) of the total marks for a course. The overall weightage of Continuous Internal Evaluation (CCE + IAT) shall be 40% of the total marks for the course. The remaining 60% of the marks shall be allocated to the semester-end examinations.
- The marks for each test shall be displayed on notice board within 15 days of conducting the test. Answer sheets of internal exams will be shown to students on demand.

Grading System

Marks for each course would be converted into grade points as per Ten-Point grading scale as stated in the following table.

Marks in %	Letter Grade	Letter Grade Marks
≥79.5%	O (Outstanding)	10
69.5% ≤ Marks < 79.5%	A+ (Excellent)	9
59.5% ≤ Marks < 69.5%	A (Very Good)	8
54.5% ≤ Marks < 59.5%	B+ (Good)	7
49.5% ≤ Marks < 54.5%	B (Above Average)	6
44.5% ≤ Marks < 49.5%	C (Average)	5
40% ≤ Marks < 44.5%	P (Pass)	4
Marks < 40%	F (Fail)	0
	Ab (Absent)	0

- The following procedure will be used to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA). The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student,

$$CGPA = \frac{\sum_{i=1}^n C_i g_i}{\sum_{i=1}^n C_i}$$

i.e. where C_i is the number of credits of the i th paper S_j is the j th semester and g_i is the grade point scored by the student in the i th paper

The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a program,

$$SGPA (S_j) = \frac{\sum_{i=1}^k C_i g_i}{\sum_{i=1}^k C_i}$$

where S_i is the SGPA of the i th semester C_i is the total number of credits in that semester and g_i is the grade point scored by the student.

- Final Marksheet shall contain both CGPA Score and percentage of marks obtained

Allowed to Keep Term (ATKT) and Progression Policy (NEP 2020)

Core Passing Standards

Minimum Marks: A student must secure a minimum of 40% aggregate marks in each course (subject) to pass.

Separate Passing: Students must pass separately in the Continuous Internal Evaluation (CIE) and the Semester End Examination (SEE). Typically, this requires 40% in each component (e.g., 12/30 for Internal and 24/60 for External).

Year-to-Year Progression (ATKT Rules)

Promotion is governed by the percentage of credits earned in an academic year.

Promotion Level	Requirement for Promotion
Semester I to Semester II	Automatic promotion regardless of the number of backlogs in Semester I.
FY to SY (Year 1 to Year 2)	Student must earn at least 50% of the total credits of the First Year (Sem I + Sem II combined).
SY to TY (Year 2 to Year 3)	1. Must have cleared 100% of FY credits. 2. Must earn at least 50% of SY credits (Sem III + Sem IV combined).
TY to 4th Year (Honors)	Must have cleared 100% of SY and TY credits

General Instructions and Procedure for First Year of B.A./ B.Sc./B.Com. /B.C.A./B.B.A /B.V.A./B.F.A./B.S.W. Honours/Honours with Research & M.A./M.Com./ M.Sc./M.V.A./M.F.A./M.S.W.

Admission Procedure And General Instructions:

- 1) First get your Academic Bank of Credit ID (ABC ID) from <https://www.abc.gov.in/> OR <https://www.digilocker.gov.in/> using your aadhar card number and aadhar linked mobile number. ABC ID is compulsory for admission.
- 2) Use <https://mjcollege.kces.in/> web portal for admission to F.Y.B.A., F.Y.B.Com., F.Y.B.Sc., F.Y.B.V.A., F.Y.B.B.A., F.Y. B.C.A., F.Y.B.F.A. and F.Y.B.S.W.
- 3) Candidate must provide at least one valid mobile number and e-mail ID for creation of user ID.
- 4) Candidates should adhere to the rules and regulations of the college for the smooth conduct of admissions (A.Y. 2026-2027).
- 5) Candidates should scan all the required documents in proper format and keep ready to upload online with application form.
- 6) Applications with incorrect/wrong information will not be considered in the process of admission.
- 7) Registered candidates for different courses will be intimated only through the registered mobile no. and e-mail ID.
- 8) Candidate shall take admission in online or offline mode.
- 9) For admissions to F.Y.B.B.A. and F.Y. B.C.A contact to Department of Management, Vivekanand Bhavan, M. J. College, Jalgaon.

How to Apply Online?

- 1) Download the prospectus from official college website <https://mjcollege.kces.in/> and read the instructions carefully before filling up the application form.
- 2) Click on "Admissions 2026-27" on home page to apply for the academic year 2026-2027. OR directly visit to <https://www.kcesmjcollege.in/Account/Login>
- 3) Then click on 'New Student Admission', apply for respective class (F.Y.B.A./B.Com./B.Sc./B.V.A./B.B.A./B.C.A./B.F.A./B.S.W.) and create candidate's user ID

- using valid mobile number and e-mail ID.
- 4) Again login through 'Already Registered Student' link and fill all the required details carefully along with valid Aadhar Card details.
 - 5) Scan and attach all required original documents specified in the application form with latest coloured passport size photograph and signature for procuring of identity card.
 - 6) Documents must be properly scanned and uploaded.
 - 7) Preview all the information entered once again and edit, if required, before submission.
 - 8) Submit the application form by clicking the "Submit Application" button.
 - 9) After submitting the application form candidates will not be able to change any information in it. If he/she wants to change any information before the dead line, then he/she has to contact system administrator/counsellors personally in the college office with documentary evidences.

Admission Procedure After Form Submission:

- 1) Login at your account using 'User ID' and 'Password' at <https://www.kcesmjc.in/Account/Login> after form submission, fees payment option will be available at your account
- 2) Complete the fees payment process by choosing Pay online option. Fees will be accepted in offline mode also.
- 3) After fees payment, download and print a copy of filled application form along with paid fees Challan / receipt.
- 4) Submit an application form and receipt of fees paid along with the following necessary documents (original and photocopies) at 'Admission and Eligibility Section' in the college office for final verification and confirmation of admission within 5 days after online submission:
- 5) Documents to be attached with printed admission form:

Sr. No.	Type of Documents	Self Attested Photocopies
01	Paid Fees online Challan/ Receipt	1
02	Attested copy of Aadhar Card	2
03	Attested copy of ABC ID	1
04	Original mark sheet of XIIth (HSC) and photocopies	2
05	Original leaving certificate and photocopies	2
06	Mark sheet of Xth (SSC)	2
07	Photocopy of caste certificate (Only for SC/ST/VJ-A/ NT-B/NT-C/ NT-D/ SBC/ OBC/ SEBC/ EWS students)	2
08	Photocopy of caste validity certificate (Only for SC/ST students)	2
09	Photocopy of non-creamy layer certificate (Only for VJ-A/NT-B/NT-C/NT-D/ SBC/ OBC students)	2
10	Photocopy of physically challenged certificate, if applicable	2
11	Photocopy of domicile certificate	2
12	Undertaking form, if any.	1
13	Original Migration certificate + 2 Attested Xerox	1

General Instructions and Procedure for Second/Third/Fourth Year of B.A./ B.Sc./B.Com. /B.C.A./B.B.A /B.V.A. Honours/Honours with Research & Sceond Year of M.A./M.Com./ M.Sc.

1. For admission to second/ third / fourth year class, first login to your account at <https://www.kcesmjc.in/> using valid user id and password.
2. After login, click on 'Fill Promote Application' button.
3. Then select 'Next Year Subject Group'.
4. After selecting subject group for SY/TY/FoY class or Sceond Year of M.A./M.Com./ M.Sc., tick on given check box.
5. Upload your properly scanned photograph and signature
6. Then click on 'Apply to Promote'.
7. Then payment option will be available to you
8. Pay your fees for selected class through online mode and submit your application within 5 days from online submission to the 'Admission and Eligibility' section of college office with following details:

Sr. No.	Documents for Second /Third/Fourth Year admissions (All faculties)	No. of self-attested photocopies
1	Online print of application form	01
2	Online Fees challan	01
3	Last semester's mark-sheets: For SY: FY Mark-sheet For TY: FY and SY mark-sheets For FoY: FY, SY, TY mark-sheets	02
4	Aadharcard	02
5	Original Gap Certificate, if applicable	01
6	Caste Certificate, if applicable	02
7	Non-Creamy layer certificate, if applicable	02
8	Paid Fees challan of last year with college stamp	02
9	Original TC (For other college students only)	02
10	College Transfer/ Eligibility Certificate (For other college students only)	02
11	Undertaking for document submission, if any	01

Note: Admissions to Second, Third and Fourth years classes for students other than MJ College (outside students) will be held offline or online only at 'Admission and Eligibility' Section of college office.

Note: Admissions to Second and Third years classes for students other than MJ College (outside students) will be held offline or online only at 'Admission and Eligibility' Section of college office.

Refund of Fees

For Undergraduate Students :

Vide circular No. 126/2003 from North Maharashtra University, Jalgaon refund of fees shall be as given under.

1. If a student leaves the college within 7 days from the date of his/her admission, except admission fee remaining tuition fee & other fee will be deducted by 10%.
2. If a student leaves the college within 15 days from the date of his/her admission, except admission fee remaining tuition fee & other fee will be deducted by 25%.
3. If a student leaves the college after 15 days from the date of his/her admission, refund of any kind of fees will not be given.

Officers under Right to Information Act, 2005

As per the provisions of Right to Information Act, 2005 following are the designated officers

Public Information Officer : Registrar

First Appellate Authority : Principal

Eligibility Rules

Bachelor of Arts

1. A candidate who has passed the Higher Secondary School Certificate Examination of Maharashtra State Board of Higher Secondary Education or an equivalent examination of any other statutory Board or University with English shall be eligible for admission to F.Y. B.A.
2. A candidate who has passed D.Ed. Course with English shall be eligible for admission to F.Y.B.A.

Bachelor of Commerce

A candidate who 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, shall be eligible for admission to the F. Y. B. Com. Any of the subjects in optional / special subjects may be discontinued, or medium of instruction may be restricted at the discretion of Principal, depending upon the response.

Bachelor of Science

A candidate who has passed Higher Secondary School Certificate Examination of the Maharashtra State Board of Higher Secondary Education or an equivalent examination of any other Secondary Board or University with English and any three Science subjects out of:

1) Physics 2) Chemistry 3) Biology 4) Mathematics 5) Geography shall be eligible for admission to the F.Y. B.Sc. However, the candidate who has passed Higher Secondary Certificate Examination held by the Maharashtra State with English and three subjects externally (i.e. with form number 17 of H.S.C. Boards) shall not be eligible for admission to F.Y.B.Sc. Class.

Note : A student who has passed diploma examination conducted by Board of Technical Education Maharashtra State is eligible for admission to F.Y.B.A., F.Y.B.Com. and F.Y.B.Sc. classes.

Details related to Eligibility rules are available on website of the college. (<https://www.kcesmjcollege.in>)

Fee Structure 2026-27

Statement showing Fees for PAYING STUDENT at the time of Admission for the Year 2026-27

HUMANITIES

Sr.No.	Class	Open	Category
1	F.Y.B.A.	3265	2465
2	F.Y.B.A. (Instrumental)	3265	2465
3	S.Y.B.A.	2560	1760
4	T.Y.B.A.	2460	1660
5	S.Y.B.A. (Geo,Psy.)	2810	2010
6	T.Y.B.A. (Geo,Psy.)	2810	2010
7	B.A. (H) (Geo)	18635	18635
8	B.A. (HR) (Geo)	18635	18635
9	"B.A.(H) (Mar,Hin,Eng, Sanskrit,Pol,His,Eco)"	3460	2460
10	"B.A.(HR) (Mar,Hin,Eng, Sanskrit,Pol,His,Eco)"	3460	2460
11	"B.A. (H) (Psych.Sociology,Philosophy, Indology,Defence)"	7460	7460
12	"B.A. (HR) (Psych.Sociology,Philosophy, Indology,Defence)"	7460	7460
13	"B.A. (H) (Yogic Sci.)"	10560	10560
14	"B.A.(HR) (Yogic Sci.)"	10560	10560
15	MA-I(Mar,Hin,Eng, Sanskrit,Pol,His,Eco)	3460	2460
16	MA-II(Mar,Hin,Eng, Sanskrit,Pol,His,Eco)	3410	2410
17	MA-I(Psych.Sociology,Philosophy, Indology,Defence)	7460	7460
18	MA-IIPsych.Sociology,Philosophy, Indology,Defence)	7060	7060
19	MA-I Yogic Sci.	10560	10560
20	MA-II Yogic Sci.	10360	10360
21	MA -I-Geo	18635	18635
22	MA -II-Geo	17985	17985
23	MA - Music I	14374	14374
24	F.Y. B.S.W.	6515	6515
25	S.Y. B.S.W.	6515	6515
26	FY - M.S.W.	16310	16310
27	SY - M.S.W.	16310	16310
FINE ART			
1	FYBVA	7005	7005
2	SYBVA	6390	6390
3	TYBVA	6340	6340
4	Fourth Year BVA	6340	6340
5	FY BFA	90000	90000
6	SY BFA	90000	90000
7	FY MFA	90000	90000
8	SY MFA	90000	90000

Fee Structure 2026-27

Statement showing Fees for PAYING STUDENT at the time of Admission for the Year 2026-27

COMMERCE

Sr.No.	Class	Open	Category
1	FY BCom	3390	2590
2	SY BCom	2785	1985
3	TY BCom	2785	1985
4	BCom. (H)	3835	2835
5	BCom. (HR)	3835	2835
6	M.Com-I	3835	2835
7	M.Com-II	3435	2435
8	FYBCom -(NG)Division	5990	5990
9	FYBCom-AEDP (NG)	7990	7990
10	SYBCom -(NG)Division	5285	5285
11	TYBCom -(NG)Division	5185	5185
12	BCom. (H) (NG)	7035	7035
13	BCom. (HR)(NG)	7035	7035
14	M.Com-I (NG)	7035	7035
15	M.Com-II (NG)	6635	6635

NG : Non-Grant

MANAGEMENT

FEE Structure 2026-27 (AICTE NORMS- Circular No. 34/2025,KBCNMU/06/Admission/38/2025, Date:09/05/2026)

Sr. No.	Class	Total	Open	EBC/OBC /SEBC/EWS	VJNT/TFWS /SBC/ Girls	SC/ST
1	FY BBA	21972	21972	13172	4372	2260
2	SY BBA	40015	21415	13215	5015	5015
3	TY BBA	40015	21415	13215	5015	5015
4	FYBCA	52771	22000	14145	4645	4645
5	SYBCA	51130	24485	17807	11130	11130
6	TYBCA	51130	24485	17807	11130	11130
7	BCA (H)	21630	21630	-	-	-
8	BBA (H)	15035	15035	-	-	-

Note: These fees are subject to the student successfully filling out the scholarship form after securing admission.

Fee Structure 2026-27

Statement showing Fees for PAYING STUDENT at the time of Admission for the Year 2026-27

SCIENCE AND TECHNOLOGY

Sr.No.	Class	Open	Category	Sr.No.	Class	Open	Category
1	FYBSc	4440	3640	23	BSc-(HR)- Bot./ Zoo	22185	22185
2	SYBSc	3635	2835	24	BSc-(H)-org/ Ana.Chem	25835	25835
3	TYBSc	3685	2885	25	BSc-(HR)-org/ Ana.Chem	25185	25185
4	FYBSc (Microbiology)	4940	4140	26	BSc-(H)-Physics	22835	22835
5	SYBSc (Microbiology)	4035	3235	27	BSc-(HR)-Physics	22185	22185
6	TYBSc (Microbiology)	3685	2885	28	BSc.-(H)-Geo	18635	18635
7	FYBSc (Bio Chemistry)	4940	4140	29	BSc.-(HR)-Geo	17985	17985
8	SYBSc (Bio Chemistry)	4035	3235	30	MSc-I-Comp.Sci.	28835	28835
9	TYBSc (Bio Chemistry)	3685	2885	31	MSc-II-Comp.Sci.	28185	28185
10	FYBSc Comp.Sci.	13710	13710	32	MSc-I- Maths	20835	20835
11	SYBSc Comp.Sci.	12805	12805	33	MSc-II- Maths	20185	20185
12	TYBSc Comp.Sci.	12685	12685	34	MSc-I- Micro/BC.	28835	28835
13	FYBSc (NG) / Data Science	7710	7710	35	MSc-II- Micro/BC.	28185	28185
14	SYBSc (NG) / Data Science	6805	6805	36	MSc-I- Bot./Zoo	22835	22835
15	TYBSc (NG) / Data Science	6755	6755	37	MSc-II- Bot./Zoo	22185	22185
16	BSc-(H)-Comp.Sci.	28835	28835	38	MSc-I-org/ Ana.Chem	25835	25835
17	BSc-(HR)-Comp.Sci.	28185	28185	39	MSc-II-org/ Ana.Chem	25185	25185
18	BSc-(H)- Maths	20835	20835	40	MSc-I-Physics	22835	22835
19	BSc-(HR)- Maths	20185	20185	41	MSc-II-Physics	22185	22185
20	BSc-(H)- Micro/B.T.	28835	28835	42	MSc.-I-Geo	18635	18635
21	BSc-(HR)- Micro/B.T.	28185	28185	43	MSc.-II-Geo	17985	17985
22	BSc-(H)- Bot./Zoo	22835	22835	44	MSC-I-Bio Chem	28835	28835

If the university makes any changes in the fee structure in any class under autonomy, the same changed fee structure will be applicable to respective classes during the academic Year 2026-27.

Sr.No.	Particular	Without Late Fee	Sr.No.	With Late Fee
1	College Change Fee	100	1	120
2	Readmission Fee	100	2	200
3	Subject Change Fee	100	3	150
4	Faculty Change Fee	100	4	150
5	Re-exam Fee	100 (up to 1st oct)	5	250 (up to 30 oct)
6	University Change Fee	300	6	Permission need before admission
7	Eligibility	100 (Student From Maharashtra State Board)	7	200 (Student From Other State/Board)

Ref -

- 1) Revised Paripatruk No.Ja.kra.kbcumv/6/prapa/shulk/147/2022 direction
- 2) Revised Paripatruk No.Ja.kra.kbcumv/6/prapa/shulk/24/2026 direction"

Note: Various scholarships are available to eligible students as per Government of Maharashtra. Details of scholarships are available on the college website.

Career Oriented Courses

In addition to degree courses, the college also offers following complementary Certificate & Diploma courses recognized by the college under autonomous. Student can pursue these courses in residual hours. These courses strengthen regular academic programmes. These are career oriented soft skills development courses. Student can enroll for these courses simultaneously with their degree course.

Faculty of Science

Sr. No.	Name of Course	Department conducting the course
1	Certificate course in Plant Tissue Culture	Biochemistry
2	Certificate Course in Laboratory techniques and Adavanced Instrumentation	Biochemistry
3	Certificate course in Geoinformatics	Geoinformatics
4	Certificate course in Analytical Chemistry	Chemistry
5	Diploma course in Analytical Chemistry	Chemistry
6	Certificate course in Quality control in Microbiology	Microbiology
7	Certificate course in Organic Production, Inspetion and Certification	Botany
8	Certificate course in Animal Tissue Culture	Zoology
9	Certificate Course in Fish Farming	Zoology
10	Diploma Course in Aquaculture	Zoology
11	Certificate course in Mathematics for Competitive Examinations	Mathematics
12	Certificate Course in Google workspace	Computer
13	Certificate course in Industrial Automation	Electronics
14	Certificate course in SPSS Software	Statistics

Faculty of Commerce and Management

Sr. No.	Name of Course	Department conducting the course
1	Certificate course in Import-export management	Commerce and Management
2	Certificate course in Entrepreneurial Skills Development	Commerce and Management
3	Certificate course in Web Development Skill	Commerce and Management
4	Certificate course in Database Management	Commerce and Management
5	Certificate course in Event Management	Commerce and Management
6	Diploma in Event Management	Commerce and Management
7	Certificate course in Goods and Service Tax	Commerce and Management

Faculty of Arts and Humanities

Sr. No.	Name of Course	Department conducting the course
1	Certificate course in Pre-postnatal yoga and Garbhasanskar	Soham Dept. of Yoga & Naturopathy
2	Certificate course in Yoga Teacher and Training	
3	Certificate course in Accupressure	
4	Certificate course in Dance	Dance
5	Certificate course in Applied counselling	Psychology
6	Diploma course in Applied counselling	Psychology
7	Diploma course in Dance	Dance
8	Certificate course in Security and Vigilance	Defence Studies
9	Certificate course in German Language	English
10	Certificate course in Hindi Translation	Hindi
11	Certificate course in Lekhan va Sambhashan kaushalye	Marathi

Eligibility:

Certificate Course: H.S.C. or equivalent qualification from a recognized institution.

Diploma Course: Completed certificate course in the same subject.

Advanced Diploma Course: Completed certificate and Diploma course in the same subject.

General Instructions:

- Certificate/Diploma courses are autonomous and are run by M. J. College (Autonomous), Jalgaon independently.
- Students will receive certificate after successful completion of Certificate/Diploma course from the college.
- Duration of these courses is of one year.
- At a time one student can enroll for one Certificate/Diploma course only.
- For successful completion of the Certificate/Diploma course, student has to attend theory as well as practical regularly. Student has to pass both theory and practical internal as well as external exam.
- Student has to pay course fee in one installment only. Student has to pay course exam fee also:
- Once student is admitted to Certificate/Diploma course, admission can't be cancelled. In any case admission fee will not be refunded.



महाराष्ट्र राज्य उच्च व तंत्र शिक्षण विभाग व महाराष्ट्र माहिती तंत्रज्ञान सहाय्यता केंद्र



यांच्या संयुक्त विद्यमाने



उद्योजक आपल्या भेटीला

- उद्योजकीय व्यक्तिमत्व विकास
- व्यवस्थापकीय कौशल्य व प्रत्यक्ष उद्योजकांचे मार्गदर्शन
- वित्त व्यवस्थापन
- निर्णय क्षमता
- जोखीम व्यवस्थापन (Risk Management)
- मनुष्यबळ व साधनसामुग्री व्यवस्थापन
- आधुनिक तंत्रज्ञान

करिअर कट्टा

युवकांच्या सर्वांगीण विकासासाठी



आयएस आपल्या भेटीला

- राज्यपातळीवरील स्पर्धा परीक्षा महाराष्ट्र लोकसेवा आयोग
- पोलीस भरती
- बँकिंग सेवा
- स्टाफ सिलेक्शन कमिशन
- केंद्रीय पातळीवरील स्पर्धा परीक्षा (यु.पी.एस.सी.)

३६७ रुपयांमध्ये
१००० दिवस
मार्गदर्शन

७० add on
कोर्सेस मोफत

ध्येयाच्या वाटेवर
सातत्याने ३६७ दिवस



५२ आठवड्यांची अखंड
संवाद शृंखला



नाव नोंदणी व अधिक माहितीसाठी
७५०७६५२५५५ या नंबरवर आपले नाव करा

Web : www.mitsc.co.in

Dr. Shama Saraf
9373035535

Draft to include in Prospectus
Career Katta
(Career and Entrepreneurship Counseling, Skill Development,
Internships, Placement, etc.)

Career Katta is an initiative of Department of Higher and Technical Education, Govt of Maharashtra and in coordination with Maharashtra Information Technology Support Centre. The college conducts various activities to guide students about Career, Competitive Examinations (UPSC, MPSC, Banking, SSB, SSC, Police, LIC, etc.), Entrepreneurship, Skill Development; Credit Earnings under new CBCS and NEP Curriculum Framework, Internship and Placement Opportunities, etc.

Eligibility to Join:

Any student admitted for any regular course in the college or college alumni referred by College Coordinator.

Registration Fees:

A one-time fee of Rs. 365 for 1000 days provides free access to all activities, courses, and State-Level Competitive Examinations, etc.

College Code:(Please include the AISHE code of the College)

Contact: For more details visit college webpage or contact Coordinator
 or Career Katta Helpline 75076 52555

करिअर कट्टा अंतर्गत
राष्ट्रीय शैक्षणिक धोरणामध्ये अपेक्षित असणारे पदवीच्या प्रथम वर्षासाठी
सर्व विद्यार्थ्यांसाठी आवश्यक असणारे कोर्सेस

1	VEC	Indian constitution	2 Credits	4	IKS	Generic Indian knowledge system	2 Credits
		Environmental studies					
2	AEC	German Language	2 Credits	5	CC	NSS	2 Credits
		Russian Language				Cultural	
		Arabic Language				Sports	
		Spanish Language				NCC	
		French Language		6	GE/OE	Digital marketing	2 Credits
		Japanese Language		7	GE/OE	Event management	2 Credits
3	VSC	Communication skill development	2 Credits	8	GE/OE	Basic concepts of accounting	2 Credits
		Writing skill in English		9	GE/OE	Emotional intelligence	2 Credits
		Business communication		10	GE/OE	Time and stress management	2 Credits
		Personality development		11	GE/OE	Financial literacy	2 Credits
		Writing skill in Marathi		12	GE/OE	Personality development for overseas placement	2 Credits

Dr. Shama Saraf
9373035535

Disciplinary Rules

1. Every student shall wear clean, suitable and presentable clothing. For various functions, the prescribed uniform must be worn.
2. Students shall abide by all the general and special rules framed by the college authorities, from time to time, with regard to their presence within the campus.
3. Students are admitted to the college, subject to the control of the authorities with regard to their conduct in college premises.
4. Students shall not remain absent for lectures and practicals without proper permission of HOD. An application for leave of absence should be submitted to the concerned Vice-Principal.
5. No students will be allowed to take active part in any political activity, directly or indirectly, associated with anti-social activity with the aim of violence.
6. Students should not, in any way, disfigure the premises of the college and hostel building or tamper with the furniture, electric connections, laboratory apparatus, etc.
7. Every student must obtain college identity card within a month from the date of admission. Otherwise, he / she will be subjected to a penalty of Rs.50.
8. Every student must have college identity card with him/her at all times in the college premises.

9. Students are strictly prohibited to smoke, consume drugs, narcotics, tobacco, Gutkha, in college premises. Not only this, but if a student, is found in possession of narcotics and drugs, he will be liable for punishment under the Mumbai Police Act. 1951.

10. Ragging and such similar activities are strictly prohibited. Breach of these and such other rules will make the students liable for expulsion from the college.

11. Use of a cell phone is prohibited in the classroom, laboratories & library.

12. Only one sticker will be provided for the two-wheeler of a student. No two-wheeler will be allowed to enter the college premises without the sticker pasted on it.

University Ordinance Regarding Maintenance of Discipline & Good Conduct

UGC Regulations on Curbing the menace of Ragging in Higher Educational Institutions, 2009.

The University ordinance regarding maintenance of discipline and good conduct; and the rules regarding complaints and grievances of women regarding sexual harassment at the work place under University statutes are available on the college and university website.

Student's Charter as proposed by NAAC

A) Institution's responsibilities towards students :

The institution shall

- communicate its goals and objectives systematically and clearly to all students. Offer programmes that are consistent with its goals and objectives.
- offer a wide range of programmes with adequate flexibility.
- obtain feedback from students on the initiation, review and redesign of programmes if and when necessary. Facilitate effective running of the teaching- learning programmes.
- implement a well- conceived plan for monitoring students' progress continuously.
- ensure that the student's assessment mechanism is reliable and valid .
- provide clear information to students about admission and complete requirements for all programmes, like fees and refund policies, financial aid and student support services.
- ensure sufficient and well-run support services to all students.
- promote healthy practices

B) Student's responsibilities of learning :

A student shall

- appreciate the institutional goals and objectives and contribute to the realization of the same by participating in relevant institutional activities.
- have a clear knowledge of the programmes, admission policies, rules and regulations of the institution.
- follow the time schedules, rules and regulation of the institution.
- undertake regular and intense study of learning materials .
- make optimum use of the learning and other support services available in the institution.
- prepare for continued internal assessment and end examinations.
- give feedback for system's improvement.
- have faith to pursue life-long learning.
- live as worthy alumni of the institution.

Appeal by Management Council

Being a Progressive Education Trust, Khandesh College Education Society firmly believes that there is always room for improvement and suggestions from all constituents will be proactively considered. Hence, Management Council of K.C.E. Society announces the facility of a special Suggestion Box in Library and hereby appeals for good suggestions. Management Council assures that all suggestions shall be positively considered on monthly basis.

व्यवस्थापन मंडळातर्फे आवाहन

खान्देश कॉलेज एज्युकेशन सोसायटी ही प्रागतिक विचारांची शैक्षणिक संस्था असल्यामुळे संस्थेचा असा ठाम विश्वास आहे की सुधारणांना नेहमीच वाव असतो अन् त्यासाठी सर्व घटकांकडून येणाऱ्या सूचनांचे स्वागत सकारात्मक दृष्ट्या केले पाहिजे. म्हणूनच संस्थेने महाविद्यालयाच्या ग्रंथालयात विशेष सूचना पेटी ठेवली असून व्यवस्थापन मंडळ विधायक सूचनांसाठी आवाहन करित आहे. दर महिन्याच्या सर्व सूचना संकलित करून त्यानुसार विचार केला जाईल असे आश्वासनही देत आहे.

Information Links

Informations	Links
About_kces	https://mjcollege.kces.in/Aboutus/about_kces
About College	https://mjcollege.kces.in/Aboutus/about_college
Faculties	https://mjcollege.kces.in/Academic/faculties
Centers	https://mjcollege.kces.in/Academic/centres
Knowledge Resource Center	https://mjcollege.kces.in/Academic/library
YCMOU	https://mjcollege.kces.in/images/ycmou/center_info.pdf
Admission	https://www.kcesmjc.in/Account/Login
Syllabi downloads	https://mjcollege.kces.in/Downloads/syllabus
Registration of Students on ABC Portal	https://mjcollege.kces.in/pdf/notice/for_abc_id_pdf.pdf
Govt. Scholarship	mahadbt.gov.in/DBT/
NCC - National Cadet Corps	https://mjcollege.kces.in/Student_support/ncc
Placement	https://mjcollege.kces.in/Student_support/placement
Code of conduct	https://mjcollege.kces.in/pdf/iqac/MJC_Code_of_Conduct_V1.pdf

Note: Visit the college website for a any other information (<https://mjcollege.kces.in>)

महाविद्यालय – गीत

ज्ञानभूमीच्या रजतकणांचा कुंकुम माथा भरु!

जयजयकार करु! सर्वही जयजयकार करु!

जीवनातही रम्य – पौर्णिमा छात्रकळा लाभली

गुरुचंद्राच्या कृपाप्रसादे चित्तवृत्ती तोषली

स्नातक होता अवघे जीवन सुखात लागे झरु!

देश – धर्म संस्कृती भेटवी ग्रंथ सत्य-दर्शनी

सद्गुण संस्काराची लाभे अक्षय संजीवनी

भूत-भविष्य वर्तमान हा इथेच जाणे धरु!

जीवनास या लाभे येथे दिव्य – भव्य – पूर्तता

वास्तु स्वर्ग हा जन्मा घालो स्वप्न – ध्येय सांगता

व्दिजापरी मन स्वातंत्र्यांचे मंत्र लागते स्मरु!

नवा जन्म हा वास्तव्यातून घडे विश्वचेतना

मानवतेच्या संकल्पाची उजळून ये भावना

कला-क्रीडा विज्ञान मार्ग हे कर्तव्य आचरु!

ज्ञान हीच संपदा केवला शक्ती भक्ती खरी

सरस्वतीचे वीणास्त्र हे निनादते अंतरी

साधनेत या मुल्लियन्स हे रंग लागले भरु !

प्रा. राजा महाजन

Spiritual Platform To Make Golden Career..

Swami Vivekanand Jr. College
 Moolji Jaitha College
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 Institute of Management & Research
 College of Engineering & Management, Jalgaon
 Adhyapak Vidhyalaya (D. T.Ed)
 S. S. Maniyar Law College
 College of Education & Physical Education
 G. P. V. P. School
 Post Graduation College of Science, Arts & Commerce, Jalgaon
 KilBil Balak Mandir
 A. T. Zamare Highschool
 Orion English Medium School
 Orion CBSE English Medium School
 Eklavya Krida Sankul
 SIMPT
 SOHAM Department of Yoga and Naturopathy
 DICE
 Ojaswini Department of Fine Arts
 GIRLS HOSTEL
 Mother Teresa Health Care Center
 Dr. Kalam Skill Development Center
 Spark Design & Print Services
 The School of Advancing Arts Khandesh
 मनभावन Always 90:8FM Heart Touching
 ललित कला केंद्र

KHANDESH COLLEGE EDUCATION SOCIETY



KCE - Think Globally Act Locally :
Marching towards centenary