



Rayat Shikshan Sanstha's

KARMAVEER BHAURAO PATIL COLLEGE, VASHI.
(Autonomous College)



Reaccredited by NAAC with 'A+' grade & CGPA 3.53

ISO 9001 : 2015 Certified Institute

" BEST COLLEGE AWARD" by University of Mumbai

Funding under 'STAR COLLEGE' scheme of Dept. of Biotechnology (Govt. of India)

Funding under FIST Scheme of Dept. of Science & Technology (Govt. of India)



PROSPECTUS
SENIOR COLLEGE

Sector 15A, Vashi, Navi - Mumbai - 400 703. Tel.No. : 022-27661210 Fax : 022-27891210

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Karmaveer Bhaurao Patil College, Vashi, Navi Mumbai.
(Autonomous College)



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Rajat Shikshan Sanstha's
Karmaveer Bhaurao Patil College
Sector-15A, Vashi, Navi Mumbai, Dist. Thane, affiliated to University of Mumbai,
Maharashtra as
Accredited
with CGPA of 3.53 on seven point scale
at A⁺ grade
valid up to May 01, 2022*

Date : May 02, 2017



D. Singh
Director

EC(SC)/24/A&A/7.3



CERTIFICATE

*This is to Certify that the
Quality Management System
of*

**Rayat Shikshan Sanstha's
KARMAVEER BHAURAO PATIL COLLEGE, VASHI**

Sector -15 A, Vashi, Navi Mumbai, India

**has been independently assessed and is compliant
with the requirements of**

ISO 9001:2015

This Certificate is applicable to the following product or service ranges:

Quality Education Services.

:: Certificate No :: IN20716A

Date of Initial registration	26 July 2013
Date of this certificate	28 July 2017
Surveillance audit on or before	25 July 2018
Recertification Due/ Certificate expiry	25 July 2019

This Certificate is property of LMS Certifications and remains valid
subject to satisfactory surveillance audits.


Director



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Karmaveer Bhaurao Patil College, Vashi, Navi Mumbai.
(Autonomous College)



मुंबई विद्यापीठ


A Grade
२०१२-२०१७
नेक नामांकन
"श्रेष्ठत्व- सक्षम विद्यापीठ"
University of Mumbai
"UNIVERSITY WITH POTENTIAL FOR EXCELLENCE"

उत्कृष्ट महाविद्यालय पुरस्कार,
शाहरी विभाग (वर्ष २०१२-१३)

रयत शिक्षण संस्थेचे
कर्मवीर भाऊराव पाटील महाविद्यालय, वाशी
जुहूनगर, सेक्टर-१५ अ,
नवी मुंबई-४०० ७०३,
जिल्हा, ठाणे

यांना बहुमोल शैक्षणिक संपादन आणि विद्यापीठातील
विविध यंत्रणेमार्फत महाविद्यालयातील शिक्षकांचा
विद्यापीठाच्या कामकाजातील सहभाग प्रित्यर्थ प्रदान
करण्यात येत आहे.

मुंबई - ४०० ०३२
२६ जानेवारी २०१४


डॉ. राजन वेळुकर
कुलगुरु

Best College Award
(Urban Area - year 2012-13)
Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College, Vashi
Juhunagar, Sector - 15A,
Navi Mumbai - 400 703,
Dist. Thane

In recognition of valuable academic
achievements and participation of the college
teachers in the University system through
various bodies of the University.


Dr. RAJAN WELUKAR
VICE-CHANCELLOR

Mumbai - 400 032
26th January, 2014





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OUR VISION

To work for “Better Tomorrow” through educational advancement of society while keeping social justice and social obligations in mind.

OUR MISSION

“ We strive to cultivate minds and build characters of the young generations by imbibing in them scientific temperament, organizational abilities and human values”

OBJECTIVES

1. Provide quality education in order to endow enriched academic experience to the students.
2. Promote technological advances to facilitate teaching, learning and evaluation processes.
3. Empower students with variety of skills to develop competencies and increase their employability.
4. Inculcate basic human values in students which help them lead a balanced life.
5. Strive for overall progress of students including developing traits like societal responsibility and environment consciousness.

GRADUATE ATTRIBUTES

- Academically sound
- Ingenious and analytical
- Confident and responsible
- Effective communicator
- Adaptable
- Ethically and socially aware
- Endowed with human values
- Scientific temperament
- Empowered with variety of skills
- Environmentally conscious
- Inspired and motivated
- Help in nation building /nationalistic



ABOUT RAYAT SHIKSHAN SANSTHA

Rayat Shikshan Sanstha is one of the leading educational institutions in India. It was established in 1919 by **Karmaveer Bhaurao Patil** with emphasis on the education of the down-trodden, the poor and the ignorant that form the major bulk of society. He was a great humanitarian who endeavored hard to educate the masses and to bring a light of hope in their lives of misery and ignorance. He was honoured with the “Padmabhushan” by Government of India for his enormous educational work.

Rayat Shikshan Sanstha, stands for, strives for and has accomplished to a great extent what the founder-father had dreamt. In last nine decades Sanstha has been expanding incessantly. Currently it has its branches spread over 14 districts of Maharashtra and one district of Karnataka. Under its’ flagship the Sanstha administers 41 Colleges, 438 secondary schools, 08 training colleges, 28 primary schools, 17 pre-primary schools, 68 cosmopolitan hostels, 08 Ashram schools, 57 ancillary Branches. Around 4.4 lakhs of students are catered with their educational needs.

The Sanstha has a mission to promote the acquisition of knowledge and to offer opportunities for upgrading the knowledge, training and skills in all fields of human endeavour by developing educational network with use of modern technologies. It also strives to promote among the students a sense of equality, national integration and social justice and to act as a catalyst in socio-economic transformation for national development.

Website: www.rayatshikshan.edu

ABOUT COLLEGE

Rayat Shikshan Sanstha’s Karmaveer Bhaurao Patil College, Vashi [formerly known as Modern College] was established in 1979. Since its inception, the college has progressed in leaps and bounds. The College has a sprawling campus of 5 acres of which 2.5 acres is a playground. With 10,000 Sq. Mt. of total construction area, the college has excellent infrastructure, well equipped laboratories with high-tech instruments, library with modern facilities, gymnasium, health center, auditorium etc.

The college offers liberal as well as vocational education at different levels that include-junior college, undergraduate, postgraduate and doctoral research. Variety of courses in the faculties of arts, commerce, science and management are offered by the college. Apart from conventional courses, many Add-on certificate courses are also conducted in the college. The college promotes research activities by students & teachers and conducts national seminars, conferences and workshops in variety of subjects. Currently around 6500 students are served for their academic needs by a strong team of dedicated teaching and non-teaching staff members.

College has range of co-curricular and extracurricular activities organized for the students to insure all round development of the young students. Safety, gender equality and social justice are considered to be of utmost priority.

The college has been reaccredited by NAAC with ‘A+’ grade and CGPA of 3.53 and it has ISO 9001:2015 certification too. In January 2014, University of Mumbai has bestowed the “BEST COLLEGE AWARD [Urban Category]” on this college.



ABOUT CBCS PATTERN

The CBCS provides an opportunity for the students to choose courses from the prescribed courses comprising core, elective/minor and skill based courses. The courses can be considered to be better than the conventional marks system.

The Choice Based Credit System (CBCS) is an educational model that offers students to optional for courses & subjects of their choice - core, elective courses, open or global electives & skill-based courses. Unlike the traditional marking-based system, the CBCS grading pattern is based on earned credits every semester

CBCS allows **students to choose inter-disciplinary, intra-disciplinary courses, skill oriented courses** (even from other disciplines according to their learning needs, interests and aptitude) and more flexibility for students).

CBCS allows students an easy mode of mobility to various educational institutions spread across the world along with the facility of transfer of credits earned by students.

Advantages of the choice based credit system:

- Shift in focus from the teacher-centric to student-centric education.
- Student may undertake as many credits as they can cope with (without repeating all courses in a given semester if they fail in one/more courses).
- CBCS allows students to choose inter-disciplinary, intra-disciplinary courses, skill oriented courses (even from other disciplines according to their learning needs, interests and aptitude) and more flexibility for students).CBCS makes education broad-based and at par with global standards. One can take credits by combining unique combinations. For example, Physics with Economics, Microbiology with Chemistry or Environment Science etc.
- CBCS offers flexibility for students to study at different times and at different institutions to complete one course (ease mobility of students). Credits earned at one institution can be transferred.

Key Features of the CBCS System

- Credits can be **transferred** if the student changes his/her branch of study
- CBCS is a step towards moving away from numerical marking to grading
- Grading minimizes the stigma of "fail"
- The credit based grading system is considered desirable because it facilitates student mobility across institutions within the country and across the globe
- Potential employers can assess the **students performance**, judicially



B. A.: Three-Year (6-Semester) CBCS Programme		
<i>Basic Structure: Distribution of Courses</i>		
1	Ability-Enhancement Compulsory Course (AECC)	2 Papers of 4 Credit each (Total Credit 2X4) 08
2	Compulsory Courses	8 Papers of 3 credits each (Total Credit 8X3) 24
2	Core Course	6 papers of 4 credit each (Total Credit 6X4=24) 6 Papers of Credit each (Total Credit 6X6= 36) 60
3	Skill-Enhancement Elective Course (SEC)	4 Papers of 4 Credit each (Total Credit 4X4) 16
4	Discipline Specific Elective (DSE)	6 Papers of 4 Credit each (Total Credit 6X4) 24
5	Generic Elective (GE)	2 Papers of 6 Credit each (Total Credit 2X6) 12
6.	Audit Course (Additional Credit)	2 Papers of 2 Credit each (Total Credit 2X2) 04
Total Credit		148

B.A.: Three – Year (6- Semester) CBCS Programme							
Programme Structure							
Course No.	Course Title	Course Type	Course Code	CIE Marks	SEE Marks	Total	Credit Points
Semester I							
1.1	Foundation Course-I	Compulsory Course- 1	UGFC101	40	60	100	3
1.2	Environmental Science-I	Compulsory Course- 2	UGCCEVS101	40	60	100	3
1.3 1.4 1.5	Note: Select any three courses form following options carrying 4 credits and 100 marks each.					300	12
	Microeconomics- I	Core Course	UGECO101	40	60	--	--
	Introduction to Literature and Cinema - I	Core Course	UGENG101	40	60	--	--
	Fundamentals of Geomorphology-I	Core Course	UGGEO101	40	60	--	--
	Fundamentals of Psychology - I	Core Course	UGPSY101	40	60	--	--
	Moral Philosophy	Core Course	UGPHI101	40	60	--	--
1.6	Note: Select any one course form following options carrying 4 credits and 100 marks each					100	4
	Communication Skills in Marathi-I	AECC-I	UGMC101	40	60	--	--
	Communication Skills in Hindi-I Marathi - I	AECC-I	UGHC101	40	60	--	--
	Communication Skills in English - I	AECC-I	UGEC101	40	60	--	--
1.7	SDP	Audit Course	UGAC101	--	--	--	2
Total				240	360	600	24
Semester II							
2.1	Foundation Course-II	Compulsory	UGFC201	40	60	100	3



2.2	Environmental Science-II	Course- 3 Compulsory Course- 4	UGCCEVS201	40	60	100	3
2.3 2.4 2.5	Note: Select any three courses form following options carrying 4 credits and 100 marks each					300	12
	Microeconomics- II	Core Course	UGECO201	40	60	--	--
	Introduction to Literature and Cinema - II	Core Course	UGENG201	40	60	--	--
	Human Geography-I	Core Course	UGGEO201	40	60	--	--
	Fundamentals of Psychology - II	Core Course	UGPSY201	40	60	--	--
	Moral Philosophy- II	Core Course	UGPHI201	40	60	--	-
2.6	Note: Select any one language communication skill form following options carrying 4 credits and 100 marks each					100	4
	Communication Skills in Marathi-II	AECC-II	UGMC201	40	60	--	--
	Communication Skills in Hindi-II	AECC-II	UGHC201	40	60	--	--
	Communication Skills in English - II	AECC-II	UGEC201	40	60	--	--
2.7	SDP	Audit Course	UGAC101	--	--	--	2
	Total			240	360	600	24
Semester III							
3.1	Foundation Course-III	Compulsory Course- 5	UGFC301	40	60	100	3
3.2	Demography- I	Compulsory Course- 6	UGECO303	40	60	100	3
3.3 3.4 3.5	Note: Select any three courses form following options carrying 6 credits and 100 marks each					300	18
	Macroeconomics -I	Core Course	UGECO301	40	60	--	--
	Indian Writing in English	Core Course	UGENG301	40	60	--	--
	An Introduction Climatology-II	Core Course	UGGEO301	40	60	--	--
	Developmental Psychology - I	Core Course	UGPSY301	40	60	--	--
	Indian and Western Philosophy	Core Course	UGPHI301	40	60	--	--
3.6	SEC-Skill Enhancement Course I [Select any one SEC from the given options carrying 4 credits and 100 marks each]			40	60	100	4
	Industrial Economics	SEC-I	UGECO302	--	--	--	--
	Creative Writing: Book and Media Reviews: I	SEC-I	UGENG302	--	--	--	--
	Statistical Methods in Geography	SEC-I	SKCGEO 101	--	--	--	--
	Social Psychology - I	SEC-I	UGPSY302	--	--	--	--
	Critical Thinking	SEC-I	UGPHI302	--	--	--	--
	Total			240	360	600	28
Semester IV							
4.1	Foundation Course-IV	Compulsory Course- 7	UGFC401	40	60	100	3
4.2	Demography- II	Compulsory Course- 8	UGECO403	40	60	100	3
4.3 4.4 4.5	Note: Select any three courses form following options carrying 6 credits and 100 marks each					120	180
	Macroeconomics -II	Core Course	UGECO401	--	--	--	--
	American Literature in English	Core Course	UGENG401	--	--	--	--
	An Introduction to Oceanography-II	Core Course	UGGEO 401	--	--	--	--
	Developmental Psychology - II	Core Course	UGPSY401	--	--	--	--



	Indian and Western Philosophy	Core Course	UGPHI401	--	--	--	--
4.6	SEC-Skill Enhancement Course II [Select any one SEC from the given options carrying 4 credits and 100 marks each]			40	60	100	4
	Entrepreneurship Development	SEC- II	UGECO402	--	--	--	--
	Creative Writing: Book and Media Reviews: II	SEC- II	UGENG402	--	--	--	--
	GIS based Project Report (Practical)	SEC- II	SKCGEO 201	--	--	--	--
	Social Psychology - II	SEC- II	UGPSY402	--	--	--	--
	Critical Thinking	SEC- II	UGPHI402	--	--	--	--
	Total			240	360	600	28
Semester V							
5.1	SEC-Skill Enhancement Course III [Select any one SEC from the given options carrying 4 credits and 100 marks each]			40	60	100	4
	Research Methodology- I	SEC- III	UGECO501	--	--	--	--
	Drama and Filmmaking - I	SEC- III	UGENG501	--	--	--	--
	Remote Sensing and GPS based Project Work	SEC- III	UGGEO501	--	--	--	--
	Counseling Psychology	SEC- III	UGPSY501	--	--	--	--
	Logical Reasoning and Aptitude	SEC- III	UGPHI501	--	--	--	--
5.2 5.3 5.4	Note: Select any three DSE s from following options corresponding to core course carrying 4 credits and 100 marks each			120	180	300	12
	Economics	Advanced Economic Theory	DSE-1	UGECO502	--	--	--
		Economics of Development	DSE-2	UGECO503	--	--	--
		Indian Financial System	DSE 3	UGECO504A	--	--	--
		OR			--	--	--
		Public Finance	DSE 3	UGECO504B	--	--	--
		OR			--	--	--
		Project	DSE 3	UGECO504C	--	--	--
	English	Elizabethan Literature	DSE-1	UGENG502	--	--	--
		Literary Criticism - I	DSE-2	UGENG503	--	--	--
		19th Century English Literature	DSE 3	UGENG504	--	--	--
		OR			--	--	--
		English Grammar and Art of Writing - I	DSE 3	UGENG505A	--	--	--
		OR			--	--	--
		ICT in Language Education - I (Project Work)	DSE 3	UGENG505B	--	--	--
	Geography	Geography of India	DSE-1	UGGEO 502	--	--	--
		Geography of Settlements	DSE-2	UGGEO 503	--	--	--
		Environmental Geography	DSE 3	UGGEO 504 A	--	--	--
		OR			--	--	--
		Geography of Health	DSE3	UGGEO 504 B	--	--	--
	Psychology	Practical: Psychological Testing	DSE-1	UGPSY502	--	--	--
		Psychological Testing, Research Methods and Statistics	DSE-2	UGPSY503	--	--	--
		Neurocognition	DSE 3	UGPSY504	--	--	--
		OR			--	--	--
		Biopsychology	DSE 3	UGPSY504 A	--	--	--
	Philosophy	Social and Political Philosophy	DSE-1	UGPHI502	--	--	--
		Philosophy of Religion	DSE-2	UGPHI503	--	--	--
		Contemporary Thinkers and Texts	DSE-3	UGPHI504	--	--	--



		OR			--	--	--	--
		Project	DSE-3	UGPHI504A	--	--	--	--
		OR			--	--	--	--
		Living Ethical Issues	DSE-3	UGPHI504B	--	--	--	--
5.5	Note: Select any One GE [Generic Electives] from given options carrying 6 credits and 100 marks each				40	60	100	6
	Indian Economy		GE-1	UGECO505	--	--	--	--
	Developing Language Proficiency		GE-1	UGENG505	--	--	--	--
	Geography of Tourism and Recreation		GE-1	UGGEO505	--	--	--	--
	Sports Psychology		GE-1	UGPSY505	--	--	--	--
	Philosophy of Science		GE-1	UGPHI505	--	--	--	--
	Total				200	300	500	22
Semester VI								
6.1	SEC-Skill Enhancement Course IV [Select any one SEC from the given options carrying 4 credits and 100 marks each]				40	60	100	4
	Research Methodology- II		SEC-IV	UGECO601	--	--	--	--
	Drama and Filmmaking - II		SEC-IV	UGENG601	--	--	--	--
	Field Techniques and Survey based Project Report (Practical)		SEC-IV	UGGEO 601	--	--	--	--
	Practical: Psychological Experiments		SEC-IV	UGPSY601	--	--	--	--
	Logical Reasoning and Aptitude		SEC-IV	UGPHI601	--	--	--	--
6.2 6.3 6.4	Note: Select any three DSE s from following subjects options corresponding to core course carrying 4 credits and 100 marks each				120	180	300	12
	Economics	Advanced Economic Theory	DSE-4	UGECO602	--	--	--	--
		Economics of Development	DSE-5	UGECO603	--	--	--	--
	Indian Financial System	OR			--	--	--	--
		International Economics	DSE -6	UGECO604A	--	--	--	--
		OR			--	--	--	--
		Project	DSE -6	UGECO604C	--	--	--	--
	English	Jacobean Literature	DSE-4	UGENG602	--	--	--	--
		Literary Criticism - II	DSE-5	UGENG603	--	--	--	--
		20th Century English Literature	DSE -6	UGENG604	--	--	--	--
		OR			--	--	--	--
		English Grammar and Art of Writing - II	DSE -6	UGENG605A	--	--	--	--
		OR			--	--	--	--
		ICT in Language Education - II (Project Work)	DSE -6	UGENG605B	--	--	--	--
	Geography	Geography of Maharashtra	DSE-4	UGGEO 602	--	--	--	--
		Regional Planning and Development	DSE-5	UGGEO 603	--	--	--	--
		Geography of Settlements	DSE -6	UGGEO 604 A	--	--	--	--
		OR			--	--	--	--
		Biogeography	DSE -6	UGGEO 604 B	--	--	--	--
	Psychology	Abnormal Psychology	DSE-4	UGPSY602	--	--	--	--
		Cognitive Psychology	DSE-5	UGPSY603	--	--	--	--
		Rehabilitation	DSE -6	UGPSY604	--	--	--	--
		OR			--	--	--	--



		Pain Management & Trauma Counseling	DSE -6	UGPSY604 A	--	--	--	--
		Social and Political Philosophy	DSE-4	UGPHI602	--	--	--	--
		Philosophy of Religion	DSE-5	UGPHI603	--	--	--	--
	Philosophy	Contemporary Thinkers and Texts	DSE -6	UGPHI604	--	--	--	--
		OR			--	--	--	--
		Living Ethical Issues	DSE -6	UGPHI604A	--	--	--	--
		OR			--	--	--	--
		Project	DSE -6	UGPHI604B	--	--	--	--
6.5	Note: Select any One GE [Generic Electives] from given options carrying 6 credits and 100 marks each				40	60	100	6
		Indian Economy	GE- II	UGECO605	--	--	--	--
		English for Specific Purposes	GE- II	UGENG605	--	--	--	--
		Disaster Management based Project Work (Practical)	GE- II	UGGEO605	--	--	--	--
		Industrial / Organizational Psychology	GE- II	UGPSY605	--	--	--	--
		Philosophy of Science	GE- II	UGPHI605	--	--	--	--
		Total			200	300	500	22

Note: 1. Course title are subject to change. 2. Passing standard is of 40 percent for Semester End Exam and Continues Internal Evaluation. [Separate for SEE and CIE]



B. Com. : Three-Year (6-Semester) CBCS Programme

Basic Structure: Distribution of Courses

1	Ability-Enhancement Compulsory Course (AECC)	2 Papers of 4 Credit each (Total Credit 2X4)	08
2	Core Course	24 Papers of 3 Credit each (Total Credit 24X3)	72
3	Skill-Enhancement Elective Course (SEC)	4 Papers of 4 Credit each (Total Credit 4X4)	16
4	Discipline Specific Elective (DSE)	6 Papers of 4 Credit each (Total Credit 6X4)	24
5	Generic Elective (GE)	4 Papers of 3 Credit each (Total Credit 4X3)	12
6.	Audit Course (Additional Credit)	2 Papers of 2 Credit each (Total Credit 2X2)	04
	Total Credit Hrs		136

B. Com. : Three-Year (6-Semester) CBCS Programme

Programme Structure

Course No.	Course Title	Course Type	Course Code	Total	SEE Marks	CIE Marks	Credit Points
Semester I							
1.1	Accountancy and Financial Management – I	CORE 1	UGCOM101	100	60	40	3
1.2	Commerce – I (Introduction to Business)	CORE 2	UGCOM102	100	60	40	3
1.3	Business Economics-I	CORE 3	UGBECO101	100	60	40	3
1.4	Business Communication-I	CORE 4	UGBC101C	100	60	40	3
1.5	Foundation Course- I	CORE 5	UGFC101	100	60	40	3
1.6	Mathematical and Statistical Techniques – I	CORE 6	UGMS101C	100	60	40	3
1.7	Environmental Studies – I	AECC 1	UGEVS101	100	60	40	4
1.8	Audit Course - I	AC-1					2
	Total			700			24
Semester II							
2.1	Accountancy and Financial Management – II	CORE 7	UGCOM201	100	60	40	3
2.2	Commerce – II (Service Sector)	CORE 8	UGCOM202	100	60	40	3
2.3	Business Economics-II	CORE 9	UGBECO201	100	60	40	3
2.4	Business Communication- II	CORE 10	UGBC201C	100	60	40	3
2.5	Foundation Course- II	CORE 11	UGFC201	100	60	40	3
2.6	Mathematical and Statistical Techniques – II	CORE 12	UGMS201C	100	60	40	3
2.7	Environmental Studies – II	AECC 2	UGEVS201	100	60	40	4



2.8	Audit Course - II	AC-2					
	Total			700			24
	Semester III						
3.1	Accountancy and Financial Management III	CORE 13	UGCOM301	100	60	40	3
3.2	Introduction to Management Accounting	CORE 14	UGCOM302	100	60	40	3
3.3	Commerce III (Mgt – Functions & Challenges)	CORE 15	UGCOM303	100	60	40	3
3.4	Business Economics III	CORE 16	UGBECO301	100	60	40	3
3.5	Foundation Course –III	CORE 17	UGFC301	100	60	40	3
3.6	Business Law-I	CORE 18	UGCOM305	100	60	40	3
3.7	Advertising-I or Computer Application-I	SEC 1	UGCOM304.1 or UGCOM304.2	100	60	40	4
	Total			700	60	40	22
	Semester IV				60	40	
4.1	Accountancy and Financial Management IV	CORE 19	UGCOM401	100	60	40	3
4.2	Auditing	CORE 20	UGCOM402	100	60	40	3
4.3	Commerce IV (Mgt- Production & Finance)	CORE 21	UGCOM403	100	60	40	3
4.4	Business Economics IV	CORE 22	UGBECO401	100	60	40	3
4.5	Foundation Course –IV	CORE 23	UGFC 401	100	60	40	3
4.6	Business Law-II	CORE 24	UGCOM405	100	60	40	3
4.7	Advertising-II or Computer Application-II	SEC 2	UGCOM404.1 OR UGCOM404.2	100	60	40	4
	Total			700			22
	Semester V						
5.1	Computer System & Applications Paper I OR Direct Tax	SEC 3	UGCOM504.4 OR UGCOM504.3	100	60	40	4
5.2	Financial Accounting & Auditing Paper VII- Financial Accounting	DSE 1	UGCOM501	100	60	40	4
5.3	Financial Accounting & Auditing Paper VIII- Cost Accounting	DSE 2	UGCOM502	100	60	40	4
5.4	Commerce V (Marketing) OR Business Ethics and CSR	DSE 3	UGCOM503 OR	100	60	40	4
5.5	Business Economics	GE 1	UGBECO501	100	60	40	3
5.6	Marketing Research Paper II OR Export Marketing Paper II OR Research Project	GE 2	UGCOM504.1 OR UGCOM504.2 OR UGCOM504.3	100	60	40	3
	Total			600			22



Semester VI							
6.1	Computer System & Applications Paper II OR Indirect Tax OR Internship Project	SEC 4	UGCOM604.4 OR UGCOM604.3 OR UGCOM604.5	100	60	40	4
6.1	Financial Accounting & Auditing Paper IX-or Financial Markets, Institutions & Services	DSE 4	UGCOM601	100	60	40	4
6.3	Financial Accounting & Auditing Paper X- Cost Accounting /or Accounting of Cooperatives	DSE 5	UGCOM602	100	60	40	4
6.4	Commerce VI (Human Resource Management)/ OR E-Commerce	DSE 6	UGCOM603 OR	100	60	40	4
6.5	Business Economics	GE 3	UGBECO601	100	60	40	3
6.6	Marketing Research Paper II OR Export Marketing Paper II	GE 4	UGCOM604.1 OR UGCOM604.2	100	60	40	3
				600			22
					Total	22X6	136



PROPOSED SCHEME FOR CHOICE BASED CREDIT SYSTEM IN B.Com

B. Sc. : Three-Year (6-Semester) CBCS Programme			
<i>Basic Structure: Distribution of Courses</i>			
1	Ability-Enhancement Compulsory Course (AECC)	2 Papers of 2 Credit Hrs. each (Total Credit Hrs. 2X2)	4
2	Skill-Enhancement Elective Course (SEC)	4 Papers of 4 Credit Hrs. each (Total Credit Hrs. 4X4)	16
3	Core Course	24 Papers of 3 Credit Hrs. each (Total Credit Hrs. 24X3) (5 Lectures and 1 Tutorial)	72
		2 Papers (F.C) of 2 credits each (Total Credit Hrs. 2X2)	4
4	Discipline Specific Elective (DSE)	6 Papers of 6 Credit Hrs. each (Total Credit Hrs. 6X6) (5 Lectures and 1 Tutorial)	36
5	Audit Course	2 Papers for eligibility for Semester I and II	-
Total Credit Hrs			132

Class	Division	Core Subject	AECC		Audit Course	
			Sem I	Sem II	Sem I	Sem II
FYBSc	A	Physics, Chemistry and Mathematics	FC-I	FC-II	Audit Course I	Audit Course II
	B	Physics, Chemistry, Microbiology and FC	FC-I	FC-II	Audit Course I	Audit Course II
SYBSc	A	Physics, Chemistry, Mathematics and FC	-	-	-	-
	B	Chemistry, Microbiology and FC	-	-	-	-

Notes:

- 1 Ideal Lecture Class size: 50 to 60 students
- 2 Ideal Tutorial group Size : 12 to 15 students
- 3 Ideal Laboratory Practical Batch Size: 20 Students



Paper	Subject	Course Type	Course Code	Full Marks	End-term Marks	CIE Marks	Credit Points
Semester I (FYBSc)							
1.1	Mechanics -I	CORE 1	UGPH101	100	60	40	3
1.2	Mechanics -II	CORE 2	UGPH102	100	60	40	3
1.3	Chemistry-I (Physical, Analytical, Inorganic, Organic Chemistry)	CORE 3	UGCH101	100	60	40	3
1.4	Chemistry-II (Physical, Analytical, Inorganic, Organic Chemistry)	CORE 4	UGCH102	100	60	40	3
1.5	Differential Calculus-I / Fundamentals of Microbiology-I	CORE 5	UGMT101/ UGMB101	100	60	40	3
1.6	Differential Equation-I / Applied Microbiology-I	CORE 6	UGMT102/ UGMB102	100	60	40	3
1.7	Foundation Course I	AECC 1	UGFC101	100	60	40	2
1.8	Audit Course I						
	Total			700	420	280	20
Semester II							
2.1	Electricity -III	CORE 7	UGPH201	100	60	40	3
2.2	Magnetism -IV	CORE 8	UGPH 202	100	60	40	3
2.3	Chemistry-III (Physical, Analytical, Inorganic, Organic Chemistry)	CORE 9	UGCH 201	100	60	40	3
2.4	Chemistry-IV (Physical, Analytical, Inorganic, Organic Chemistry)	CORE 10	UGCH 202	100	60	40	3
2.5	Differential Calculus-II / Fundamentals of Microbiology-II	CORE 11	UGMT201/ UGMB201	100	60	40	3
2.6	Differential Equation-II / Applied Microbiology-II	CORE 12	UGMT202/ UGMB202	100	60	40	3
2.7	Foundation Course II	AECC 2	UGFC201	100	60	40	2
2.8	Audit Course II						
	Total			700	420	280	20
Semester III (SYBSc)							
3.1	Thermal Physics -V	CORE 13	UGPH301	100	60	40	3
3.2	Statistical Mechanics -VI	CORE 14	UGPH302	100	60	40	3
3.3	Digital System- VII	CORE 15	UGPH303	100	60	40	3
3.4	Chemistry-V (Physical, Inorganic, Organic Chemistry)	CORE 16	UGCH301	100	60	40	3
3.5	Chemistry-VI (Physical, Inorganic, Organic Chemistry)	CORE 17	UGCH302	100	60	40	3
3.6	Chemistry-VII (Analytical Chemistry)	CORE 18	UGCH303	100	60	40	3
3.7	Real Analysis I / Biochemistry and Genetics	CORE 19	UGMT301/ UGMB301	100	60	40	3
3.8	Algebra I / Medical Microbiology and Microbial Taxonomy	CORE 20	UGMT302/ UGMB302	100	60	40	3
3.9	Integral Calculus / Environmental Microbiology	CORE 21	UGMT303/ UGMB303	100	60	40	3
3.10	Foundation Course III	CORE 22	UGFC301	100	60	40	2
3.11	Phy-Electrical Circuit & Network Skills Chem-Soil & Water Analysis/Dairy Chemistry Maths-Logic and Sets/ Plane Coordinate Geometry Micro-Microbial Diagnosis in Health Clinics/Biofertilizers and Biopesticides	SEC 1		100	60	40	4
Semester IV							
4.1	Physics-Waves & Oscillations-VIII	CORE 23	UGPH401	100	60	40	3
4.2	Phy-Wave Optics-IX	CORE 24	UGPH402	100	60	40	3
4.3	Phy-Analog Systems-X	CORE 25	UGPH403	100	60	40	3
4.4	Chemistry-VIII (Physical, Inorganic, Organic Chemistry)	CORE 26	UGCH401	100	60	40	3
4.5	Chemistry-IX (Physical, Inorganic, Organic Chemistry)	CORE 27	UGCH402	100	60	40	3



4.6	Chemistry-X (Analytical Chemistry)	CORE 28	UGCH403	100	60	40	3
4.7	Real Analysis II / Biochemistry & Basic Analytical Techniques	CORE 29	UGMT401/ UGMB401	100	60	40	3
4.8	Algebra II / Medical microbiology and Biodiversity	CORE 30	UGMT402/ UGMB402	100	60	40	3
4.9	Vector Calculus / Applied Microbiology-III	CORE 31	UGMT403/ UGMB403	100	60	40	3
4.10	Foundation Course IV	CORE 32	UGFC401	100	60	40	2
4.11	Phy-Workshop Skills Chem-Forensic Chemistry/Green Chemistry Maths-Theory of Equations/Number Theory/Solid Geometry Micro-Mushroom Cultivation Technology/Entrepreneurs in Microbial Biotechnology and Startups	SEC 2		100	60	40	4
Semester V (TYBSc)		Course Type	Course Code	Full Marks	End-term Marks	CIE Marks	Credit Points
5.1	Phy-Basic Instrumentation Skills-III Chem-Analytical Chemistry-I/ Drug & Dyes-I Maths-Probability and Statistics/ Mathematical Finance/Mathematical Modeling Micro-Bioprocessing Technology/ Pharmaceutical Biotechnology	SEC 3		100	60	40	4
5.2	Mathematical Physics / Physical Chemistry / Matrices / Microbial Genetics	DSE 1	UGPH501/ UGCH501/ UGMT501/ UGMB501	100	60	40	6
5.3	Modern Physics / Organic Chemistry / Mechanics / Biochemistry	DSE 2	UGPH502/ UGCH502/ UGMT502/ UGMB502	100	60	40	6
5.4	<ul style="list-style-type: none"> • Applied Physics / Research Project • Inorganic Chemistry / Research Project • Linear Algebra / Research Project • Medical Microbiology/ Biotechnology-I /Research Project 	DSE 3	UGPH503/ UGCH503/ UGMT503/ UGMB503	100	60	40	6
Total				400	240	160	22
Semester VI							
6.1	Phy-Computational Physics Skills Chem-Analytical Chemistry-II/Drug & Dyes-II Maths-Boolean Algebra/Transportation and Game Theory/Graph Theory Micro-Microbial Quality Control in Food and Pharmaceutical Industries/Food Technology	SEC 4		100	60	40	4
6.2	Solid State Physics /	DSE 4	UGPH601/	100	60	40	6



	Physical Chemistry / Numerical Methods / Mol. Bio. and Virology		UGCH601/ UGMT601/ UGMB601				
6.3	Quantum Mechanics & Applications / Organic Chemistry / Complex Analysis / Biochemistry	DSE 5	UGPH602/ UGCH602/ UGMT602/ UGMB602	100	60	40	6
6.4	<ul style="list-style-type: none"> • Nano Materials & Applications / Internship • Inorganic Chemistry / Internship • Linear Programming / Internship • Medical Microbiology / Biotechnology-II / Internship 	DSE 6	UGPH603/ UGCH603/ UGMT603/ UGMB603	100	60	40	6
				400	240	160	22
					Total	22X6	132



RULES FOR ADMISSION

- 1) A student seeking admission to the senior College should present himself/herself with an application in the prescribed form duly filled in and signed by him and by his parents / guardians, for an interview with the Admission Committee.
- 2) All admissions are valid only for one academic year and are required to be renewed with application in the prescribed form for the subsequent academic year.
- 3) Once a student is admitted to the Senior College, he is liable to pay full fees as prescribed.
- 4) A student once admitted will be considered as duly admitted for the academic year, unless he/she informs the Principal in writing of his/her intention to leave the college at least a week before the commencement of the second term, If no such intimation is received, full fees for the Second Term will have to be paid.
- 5) Deposit will be refunded at the end of 3rd Year after completing the course.
- 6) Right of admission is reserved by the Principal.

THE SYSTEM OF REGISTRATION FOR IN-HOUSE (SY/TY) CANDIDATES

For SY/TY classes (in house students) online admission link is available on our college website <https://www.kbpcollegevashi.edu.in> Visit admission tab and click on, <https://cimsstudent.mastersofterp.in> and follow step and complete the admission process by paying admission fees by online process.

ONLINE ADMISSION PROCESS

GENERAL INSTRUCTIONS

1. Sr. FY candidates seeking admission to KBP college will have to first purchase prospectus from College counter- Library building, ground floor (note: leaflet given with the prospectus has to be submitted along with the form during the admission)
2. Requisite for online admission process:
 - ▶ Students should keep following DOCUMENTS in digital format (scan copy) ready before starting the admission process:
 - Recent scan passport size photo .
 - Student digital signature (image / scan)(both shall be of good quality images for photo-id, should be at least 300 pixel resolution in passport size and preferably in JPG format)
 - ▶ Students should keep following INFORMATION handy for the admission process:
 - Academic background info (e.g. 10th, 12th marks, exam seat-numbers, year of passing, ATKT subjects if applicable)
 - Personal, family and demographic
 - Local and permanent address
 - Extra curricular activities, achievements and concession
3. Admission related status messages/alerts will be given via email, SMS or college notice board.
4. Two mobile phone numbers (candidate's and parent's) will be allowed for each candidate.
5. During application, each candidate will choose unique username and password.



6. Don't use easy username and password and do not share with others. Your info on this portal is important.
7. They can login anytime later to access / edit this information as needed.
8. Candidates should upload quality scanned copy of all required documents to avoid rejection of your application.
9. Identity card photo shall be of 300 dpi resolution, allowed formats are JPG, JPEG and PNG.

ACTUAL ONLINE REGISTRATION PROCESS

1. FY candidates have to fill forms online at <https://cimsstudent.mastersofterp.in>
2. After clicking on button 'Online Admission' candidate shall choose 'Fresher Option' for creating an account.
3. Candidates can fill-up application form using any internet connected devices during admission schedule.
4. Before printing, candidate shall make sure that all information has been filled completely & correctly. You may edit the information before printing the application form only.
5. Take print out of Registration Form. You will have to produce the same along with the original leaflet at the counter. Get your registration confirmed and ask for the receipt of the same.

REGARDING MERIT LIST & CONFIRMATION OF ADMISSION

1. After candidate's name appears in the Merit List, candidates need to submit duly signed printed copy of the System generated Application Form (College Form) along with Online Pre-admission form from www.mum.digitaluniversity.ac at the college counter.
2. Bring your original leaflet / prospectus and registration confirmation slip given by the college.
3. Candidates are requested to bring original documents for verification at the time of admission.
4. After paying cash at the bank, please submit stamped challan at the college counter for admission confirmation.
5. For help contact KBP office during office hours at (022)-27661210 or write email at info@kbp.org.

DOCUMENT REQUIRED FOR F.Y. AT THE TIME OF ADMISSION:

A) For First Year Admission :

- 1) Printout of online Pre-admission form from www.mum.digitaluniversity.ac
- 2) Original mark sheet of HSC exam, school/college Leaving Certificate along with three true copy of the same.
- 3) For student from other state Migration certificate /Transfer certificate /leaving certificate: Undertaking on Rs.20 bound paper for migration certificate/transfer certificate.
- 4) Other Documents (If applicable)
 - i) Ex-serviceman/ward of Ex-serviceman
 - ii) Active-serviceman/ward of Active-serviceman
 - iii) Freedom fighter/ward of Freedom Fighter.
 - iv) Ward of Primary teacher.



- v) Ward of Secondary teacher.
 - vi) Ward of Primary teacher
 - vii) Deserted/Divorced/widowed woman
 - viii) Member of Project affected family.
 - ix) Cast certificate for category SC /ST/NT/EBC/OBC .
- 5) Conversion of grades in to percentage as per the rule.

Admission is provisional until Enrollment Certificate, Final Eligibility Certificate/ Transference Certificate are received by the College.

B) For Second and Third Year Admission :

At the time of admission to all S.Y. and T.Y. Classes it is necessary to produce :

- a) Statement of marks of the last examination passed. **OR**
- b) Eligibility Certificate in the case of students having passed an examination of any University other than University of Mumbai. An application for Transfer Certificate has to be submitted by the students coming from other college affiliated to the University of Mumbai. Until the college receives T. C. from the said College, admission of the student shall be treated as provisional.

Students from other Colleges, affiliated to University of Mumbai, seeking admission in this college should produce a '**No Objection Certificate**' (NOC) from the **Principal of the College, last attended.**

FEES

The fees Structure is as per University of Mumbai Circular No. CONCOL/FEE/190 of 2003 If any change in the fees structure takes place, the students will have to abide with the same. Fee Concessions as per University Circular.

ATTENDANCE & GRANT OF TERMS

- a) "For granting of terms, attendance of 75% of theory, practical and tutorials (wherever prescribed) separately will be required out of the total number of lectures, practicals and tutorials conducted in the term." Note: The Hon'ble Bombay High court in Appeal No. 472/2000, held that ordinance 0.119 makes it clear that attendance of two terms can not be taken together for working out minimum attendance. The provision also says that if the attendance is less than 50%, only the Management Council of the University can condone it.
- b) Students who fail to maintain the condition of minimum attendance on account of bonafide illness, or any other reason which is deemed right by the Principal should apply in writing to the Principal for leave of absence, prior or within 2 days from the date of commencement of such a leave, failing which they will be treated as defaulters.
- c) All applications for leave of absence along with medical certificate, if any, are to be submitted to the college office (inward section) and not directly to any teacher.



GENERAL

- a) Students who request leave of absence from lectures/practicals/tutorials for participating in sports, games, cultural or any other activities for and on the behalf of the College/activity group, should submit the application countersigned by the respective Prof-in-charge before the commencement of such a leave failing which they will be treated as defaulters.
- b) Parents are requested to kindly contact the Prof-in-charge of class, Head of Department, Vice-Principal or the Principal, at least once in a term, to keep themselves abreast with their ward's attendance and progress.



INFRASTRUCTURE AND LEARNING RESOURCES

- Campus** : The college has sprawling campus of 5 acres, of which 2.4 acres is the playground. It has 10,000Sq. Mt. of construction distributed in four buildings viz. Administrative building, Main Building, Library Building and Women's Hostel. The entire campus is under constant surveillance of CCTV camera for safety and well being of students and staff.
- Classrooms** : The Classrooms are spacious, well ventilated and are spanned in all the three buildings of the college campus. Six classrooms are equipped with LCD projectors and screens for audio-visual presentations.
- Laboratories** : There are separate laboratories for each science subject and for junior and senior college classes. Most laboratories are air-conditioned and have all necessary equipments. Postgraduate and research laboratories are equipped with sophisticated instruments which are well maintained for use all throughout the year. There are seven computer laboratories with around 250 computers with latest software. Safety in laboratory is taken care of with the help of laboratory attendants and fire extinguishers.
- Library** : The library is hosted in a separate building in the campus and enriched with more than 43,000 books and 130 journals and periodicals. Also, thousands of books and journals are available in e-format. The library is fully automated with computerized bar coding system. It offers following services for the benefit of students, researchers and faculty members: advanced computer based search system OPAC for locating the books/journals, free internet facility, reprography on payment basis, current awareness service to inform about new arrivals, selective dissemination of information to supply updates on current affairs, news paper clippings, latest books, inter library loan facility for borrowing books from other libraries like- British Council, TISS etc. Separate reading rooms for boys and girls are available all throughout the day. There is a facility of "Book Bank" for providing text books to needy students. Apart from the central library, every department has its own collections of books [hard copies] and e-learning resources.



FACILITIES

- Auditorium** : **Barrister P.G.Patil Auditorium-** An air-conditioned plush auditorium having capacity of 250 is used for hosting conferences, seminars, invited talks and training sessions.
- Conference Hall** : Conference room with capacity of 80 is air-conditioned and equipped with audio-visual projection facilities. It is used for small scale presentations, workshops and seminars.
- Meeting Room** : Air- conditioned room with U- shaped sitting arrangement with capacity of 30. It has a facility of audio-visual projection and video conferencing.
- Instrumentation Laboratory** : There is well equipped Common instrumentation Laboratory
- Women's Hostel** : Spacious, safe and equipped with all necessary facilities, the women's hostel can accommodate approximately 90 girls. Its modern architecture and clean surroundings are highly appreciated.
- Play ground** : Spread over 2.5 acres, the play ground has facilities for cricket, tennis and volley ball.
- Gymkhana** : This hall is mainly designed for indoor games.
- Gymnasium** : There are separate gymnasia for ladies and gents. It is well equipped with modern equipments and is free for students and teachers.
- Girls' Common Room** : Specially designed with fresh interiors has a rest room, changing room, wash rooms and water cooler. It is meant for only girl students to spend their spare time.
- Canteen** : The canteen serves variety of dishes and beverages. The canteen committee closely observes the functioning of this to maintain quality of food and cleanliness.
- Washrooms & water coolers** : Separate washrooms for boys & girls and drinking water facility are provided on every floor of each building.
- Garden** : There is a beautiful, well maintained garden that adds glory to the campus. The icon of our founder Karmaveer Bhaurao Patil is located at the center of the garden and the stairs cascading from the platform are also used as amphitheater for some cultural activities.



SUPPORT SYSTEMS

Placement Cell :

This cell organizes campus interviews, career fairs and training sessions for students who are in final year of their UG/PG education and are looking for employment.

Competitive Examination Guidance Cell :

This center provides coaching for the students who are preparing for different competitive examinations like- UPSC, MPSC. A separate study room with relevant books is reserved for this activity.

Counseling Center :

This center helps students with counseling on career issues, personal problems etc.

Women Development Cell & Gender Issue Cell :

Both these cells address issues related to women and gender discrimination. Different activities are organized to promote talents in girl students and develop a sense of pride and equality in them.

Special Cell :

This cell is specially initiated to help students belonging to socially backward classes of the society. The cell informs the concerned students about the various government schemes and scholarships.

Grievance Redressal Cell :

Complaints and grievances of students, staff and faculty members are handled by this cell. Boxes are placed at different locations to receive complaints. The issues are solved with the help of concerned departments and committees under the guidance of Principal by maintaining the complete anonymity.

Sexual Harassment Redressal Cell :

This is to prevent and address any incident of sexual harassment in the campus. The cell has definite redressal system designed as per the government directives.

Student Council & Welfare Cell :

This cell is run by student representatives of different classes and is guided by faculty members. The activities of this cell are designed to inculcate leadership qualities among students. It also undertakes some welfare activities like raising funds for poor students and mitigate their problems.



SCHOLARSHIPS / FREESHIPS

- Govt. of India Scholarship (SC, NT, SBC, OBC, VJ, ST.)
- Rajashree Shahu Scholarship (SC, NT, SBC, VJ)
- Scholarship for Physically Handicap
- State Govt. Open Merit Scholarship
- Scholarship for Physics and Maths toppers
- Economically Backward Class (E.B.C)
- Free Education for Girl Students in the Junior College (F.E.G.)
- B. C. Freeship (SC, ST, VJ-NT, OBC, SBC)
- Fee Concession for the wards of Secondary Teachers (STW)
- Fee Concession for the wards of Primary Teachers (PTW)
- Fee Concession for Ex-Serviceman's wards
- CIDCO Stipend

CO-CURRICULAR ACTIVITIES

Organization of academic events :

The college takes lots of efforts in organizing national level conferences, seminars and workshops in variety of disciplines of current importance. These events are very well attended by delegates from different parts of the state/country. Special attention is given to inviting experts and stalwarts in the field as resource persons. Some departments also organize college fests as intercollegiate events.

Visits to industries and research institutes of academic interest :

Most departments organize visits to factories, industries, banks and research institutes in Mumbai and out station. The objective of such excursions is to provide learning by seeing the applications of the information and knowledge they acquire in the classrooms.

Additional Coaching :

Special coaching and continuous assessment is provided to both talented and academically weaker students in separate classes in the form of talent batch and progressive batch respectively.

Short Term / Career Oriented Courses :

The college conducts 20 short term/ career oriented courses in different subject. It is mandatory to take at least one short term/career oriented course in one academic year. National University Students' Skill Development [NUSSD] Program is conducted in association with Tata Institute of Social Sciences [TISS]. NUSSD courses are structured in an integrated framework constituting of foundation courses and domain courses.



EXTRA-CURRICULAR ACTIVITIES

National Service Scheme : The College has very active unit of NSS which organizes different activities that alleviate sense of patriotism, social obligation, environment consciousness and dignity of labor among students.

Cultural Activities : “**ART CIRCLE**” organizes various events to promote performing and literary talents among students. Participation in university festivals and intercollegiate events is facilitated by this committee.

Sports Activities : The College has gymkhana committee which organizes annual sports events, Karmaveer Marathon and promotes sports talent among students. Facilities for outdoor as well as indoor games are provided. Students who exhibit extraordinary proficiency in sports at national and international level are honoured with special awards and financial help.

Skill Development Programs : There is a Skill Development Committee specially appointed to organize variety of training programs for faculty, staff and students. Commonly arranged trainings are: Soft Skill Development, Computer literacy, Effective Communication etc.

College Magazine : College publishes its magazine “Ace Modernian” to showcase literary and fine art skills of the students. This also serves as a platform for depicting account of various activities conducted in the college during the given academic year.

DISCIPLINE & CODE OF CONDUCT

DISCIPLINE

Self-Discipline is the best discipline. All students are expected to observe rules and regulations currently in force to enable the smooth working of the college.

Students are prohibited to do anything inside or outside the college that will interfere with its orderly administration or affect its public image. No outside influence, political or of any other type should be brought to the college directly or indirectly.

CODE OF CONDUCT

- Students should always carry their valid college identity card whenever in college or representing the college at any other place. Further, it should be produced whenever demanded by any member of the college staff.
- During the conduct of lectures, students should not loiter in and around the college premises.



- The college does not enforce a dress code except Junior College and professional courses. However, students are expected to observe decorum with regards to both clothing and behaviour.
- While representing the college at any other place, the students behaviour should not be detrimental to the image of the college.
- In case of any problem, personal or academic, students should report to the Prof-in-charge of their respective class, Junior College Supervisor or the Vice-Principal, who will help them in solving their difficulties.
- Students are directed not to bring any outsider to the college premises.
- Students should not collect any fund from other students or from outsiders without the written permission of the Principal.
- Students shall not organize on their own picnics, excursions, trips etc. without prior written permission of the Principal.
- The powers relating to the disciplinary action in the college will vest with the Principal and his decision in this respect shall be final. Any one who violates the code of conduct will be severely dealt with accordingly.
- Students should not write on benches/walls and should help in maintaining the learning environment neat and clean.
- Use of mobile phones is not allowed in college premises.

RAGGING PROHIBITED

Government of Maharashtra has notified Ragging as a cognizable offence. Anyone reported to be involved in any form of ragging will be severely dealt with. Therefore Student are required to restrain from indulging in any form of ragging.

The College is abided by the following recommendations of the Rayat Shikshan Sanstha.

- 1) There will be no Annual Social Gathering.
- 2) The Prize Distribution Function will be organised instead of Annual Social Gathering.
- 3) In order to provide scope to the latent talents in the students “Art Circle” has been established.
- 4) There will be no elections. Class Representatives will be nominated on their academic merit basis.



Acts of misbehavior, misconduct, indiscipline or violation of the Rules of Discipline mentioned above are liable for one or more punishments as stated below:

- **A.** Warning to the student.
- **B.** Warning to the student as well as a letter to the parents.
- **C.** Imposition of a fine.
- **D.** Denial of gymkhana, library, laboratory, N.C.C., N.S.S., student aid or any other facility for a specified period or for the whole Term/year.
- **E.** Cancellation of Terms.
- **F.** Refusal of admission in the next term or academic year.
- **G.** Cancellation of admission.
- **H.** Expulsion from the College for a specified period.
- **I.** Rustication.

LIST OF IMPORTANT COMMITTEES

Sr. No.	Name of Committee	In-Charge	Contact No.
1	Admission	Mr. Y. A. Gaikwad	9773294536
2	Examination	Dr. Rajeshri Ghorpade	9869028096
3	Discipline	Dr. R. D. Mohite	9969105261
4	Gymkhana	Dr. Vivek Bhoir	9987177173
5	Art circle	Mr. S. A. Gcharge	9137837904
6	Grievance Redressal	Mr. S. A. Gcharge	9137837904
7	Sexual Harassment Redressal	Dr. Harsha Goyal	9028564286
8	Anti-ragging	Mr. S. A. Gcharge	9137837904
9	Special Cell	Dr. S. P. Yadav	9969023477
10	Student Welfare	Dr. Arun Valvi	9921284548
11	Women Development Cell	Ms. Sujata Bote	7039694662
12	Competitive Examination	Dr. Shakeel Shaikh	7972231426
13	Right To Information	Dr. S. P. Yadav	9969023477



F.Y./S.Y./T.Y./B.A./B.COM/B.Sc. Examination **New Credit, Grade and Semester system**

CONCEPT OF CREDIT SYSTEM

- Involves breaking down the curriculum into measurable units that can be combined to get a degree / diploma.
- A 'credit' is generally a 'Value' used to measure a student's work load in terms of learning time required to complete course units, resulting in learning outcomes.
- Credit is used in higher education to summarize and describe an amount of learning.
- The number of credits awarded to a learner is determined by Credit Value or Credit Points assigned to a particular course.
- It is a way of expressing the 'learner's workload'.
- It affords more flexibility to the learner's allowing them to choose inter-disciplinary courses.
- One (01) Credit is thirty (30) learning hours.
- Credits once gained cannot be lost.

SCHEME OF EVALUATIONS (As per University Norms)

STANDARD OF PASSING (As per University Norms)

THE SEVEN (7) POINT GRADING SYSTEM

Grades	Marks	Grade Points
O	70 & Above	7
A	60 to 69.99	6
B	55 to 59.99	5
C	50 to 54.99	4
D	45 to 49.99	3
E	40 to 44.99	2
F (Fail)	39.99 & Below	1



ATKT for Faculties of Arts & Commerce is read as under :

- a. A learner shall be allowed to keep term for Semester II irrespective of number of heads of failure in the Semester I.
- b. A learner shall be allowed to keep term for Semester III if he/she passes each of Semester I & Semester II

OR

A learner who fails in not more than four courses of Semester I and Semester II taken together with not more than two courses each in semester I & II.

- c. A learner shall be allowed to keep term for Semester IV irrespective of number of heads of failure in Semester III. However, the learner shall pass each course of Semester I and Semester II in order to appear for Semester IV.
- d. A learner shall be allowed to keep term for Semester V. If he/she passes each of Semester I, Semester II, Semester III and Semester IV

OR

A learner shall pass Semester I and Semester II and fails in not more than four courses of Semester III and Semester IV taken together with not more than two courses each in sem. III & Sem. IV

A learner shall pass Semester III and Semester IV and fails in not more than four courses of Semester I and Semester II taken together with not more than two courses each in Semester I and Semester II.

- e. A learner shall be allowed to keep term for Semester VI irrespective of number of heads of failure in the Semester V. However, the learner shall pass each course of Semester III and Semester IV in order to appear for Semester VI.
- f. The result of Semester VI shall be kept in abeyance until the learner passes each of Semester I, Semester II, Semester III, Semester IV and Semester V.

ATKT for Faculty of Science is read as under:

- i) A learner shall be allowed to kept term for Semester II irrespective of grades obtained in each course of Semester I.



- ii) A learner shall be allowed to keep term for Semester III if he/she passes (grade 'E' or above in each course) each of Semester I and Semester II.

OR

He/she fails in not more than three courses, in each of Semester-I and Semester II (For all Science Programmes, carrying total 900 or more marks).

He / she fails in not more than three courses with not more than total 200 marks, in each of semester I and Semester II. (For all Science Programmes, carrying less than total 900 marks.)

- iii) A learner shall be allowed to keep term for Semester IV irrespective of grades obtained in each course of Semester III. However learner has to pass either of Semester I or Semester II in order to appear for Semester IV.
- iv) A learner shall be allowed to keep term for Semester V if he / she passes Semester I, Semester II, Semester III and Semester IV.

OR

He / she has passed Semester I and Semester II and fails in not more than two courses in each of Semester III and Semester IV. (For all Science programmes, carrying total 900 or more marks).

He / she has passed Semester I and Semester II and fails in not more than three courses with not more than 300 marks, in each of Semester III and Semester IV. (For all science Programmes, carrying more than or equal to total 900 marks.)

OR

He/She has passed Semester III and Semester IV and fails in not more than two courses in each of Semester I & Semester II (For all Science Programmes carrying less than total 900 marks.)

He/She has passed Semester III and Semester IV and fails in not more than three courses in each of Semester I and Semester II (For all science programmes, carrying total 900 or more marks)

- v) A learner shall be allowed to keep terms for Semester VI irrespective of grades obtained in each course of Semester V.
- vi) The result of Semester VI shall be kept in abeyance until the learner passes each of Semester I, Semester II, Semester III, Semester IV and Semester V.



ADDITIONAL SEMESTER END EXAMINATION :

ELIGIBILITY TO APPEAR FOR ADDITIONAL SEMESTER END EXAMINATION :

A learner who does not appear i.e. remains absent in some or all the courses on medical grounds or for representing the college / university in sports, cultural activities, activities of NSS, NCC or sports training camps conducted by recognized bodies / competent authorities or for any other reason which is considered valid under exceptional circumstances and to the satisfaction of the Principal or the Head of the Institute OR fails in some or all the subjects is eligible to appear for the additional examination.

PROJECT EVALUATION (IF APPLICABLE)

- a. A learner who PASSES IN ALL THE COURSES BUT DOES NOT secure minimum grade of E in project as applicable has to resubmit a fresh project for evaluation till he/she secures a minimum of grade E. His/her marks in the theory papers that the learner has passed will be carried forward and he/she shall be entitled for grade obtained by him/her on passing.
- b. The evaluation of project and viva-voce examination shall be by awarding grade in the seven point scale as given in the grade point table.
- c. A learner shall have to obtain minimum of Grade "E" (or its equivalent marks) in project evaluation and viva voce taken together.

Rayat Shikshan Sanstha's
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OFFICE HOURS : 10.00 a.m. to 1.30 p.m. & 2.00 p.m. to 5.30 p.m.