PROSPECTUS 2022-23

MALAD KANDIVLI EDUCATION SOCIETY'S



NAGINDAS KHANDWALA COLLEGE OF COMMERCE, ARTS & MANAGEMENT STUDIES &

SHANTABEN NAGINDAS KHANDWALA COLLEGE OF SCIENCE

(AUTONOMOUS) THE BOMBAY SUBURBAN GRAIN DEALERS' JUNIOR COLLEGE OF COMMERCE, ARTS AND SCIENCE



ONLINE REGISTRATION : https://enrollonline.co.in/Registration/apply/NKCC ADMISSION PORTAL : https://cims.mastersofterp.in/

MALAD KANDIVALI EDUCATION SOCIETY'S NAGINDAS KHANDWALA COLLEGE OF COMMERCE, ARTS & MANAGEMENT STUDIES

&

SHANTABEN NAGINDAS KHANDWALA COLLEGE OF SCIENCE (AUTONOMOUS)

THE BOMBAY SUBURBAN GRAIN DEALERS' JUNIOR COLLEGE OF COMMERCE, ARTS AND SCIENCE

Vision

- Education for all
- Education for the youth
- Education for the future of our country

Mission

The mission of our institution is to serve the society at large, and students belonging to linguistic minority in particular, with commitment, dedication and devotion. The institution aims at providing overall education from K.G to P.G to Ph.D.



Goals

- To impart quality and valuable service in the field of education
- To attain community and social development
- To ensure and inculcate perfect discipline among students
- To aim at overall personality development of the students
- To inculcate moral values among students
- To enable students to face the challenges of the competitive world
- To help the students in discovering their latent talents
- To instill awareness about social and ecological issues and help them in being socially conscious citizens

Quality Policy

We at Nagindas Khandwala College of Commerce, Arts & Management Studies, Shantaben Nagindas Khandwala College of Science (Autonomous) and The Bombay Suburban Grain Dealers' Junior College of Commerce, Arts and Science are committed to import Quality Education to youths enabling them to develop right attitude & professional competence & inculcating right ethical values.

This shall be achieved by:

- ► Providing excellent infrastructure and conducive learning environment.
- ▶ Building a harmonious work culture & motivating everybody to contribute their best.
- ► Proactively responding to changing needs of industry, parents & society by embracing latest technological trends in the field of education.
- ► Complying with requirement of ISO 9001:2015 Standard & striving for continually improving the operations of the Institution.

COLLEGE ACHIEVEMENTS

- Ranked 1st as Promising Future Ready Institution
- Recognised as New-Age Study Program Leader
- Ranked 1st All India under the category of New-Age Study Programmes Leader in the Education World Grand Jury India Education Rankings 2021-22
- Ranked 12th all over India amongst India's top Autonomous colleges by Education World Magazine
- Ranked 5th in Maharashtra amongst top Autonomous Colleges by Education World Magazine
- Awarded Autonomous status in the year 2016
- Re-Accredited by NAAC in 3rd Cycle with A Grade
- ISO 9001:2015 Certified
- Best College Award 2012 by University of Mumbai
- Educational Excellence Award by Indus Foundation, USA
- I.M.C. Ramkrishna Bajaj National Quality Commendation Certificate, 2013
- Best Educational Quality Enhancement Team President Award, 2013
- Best College Award for Quality in Education by Indo Global Chamber of Commerce



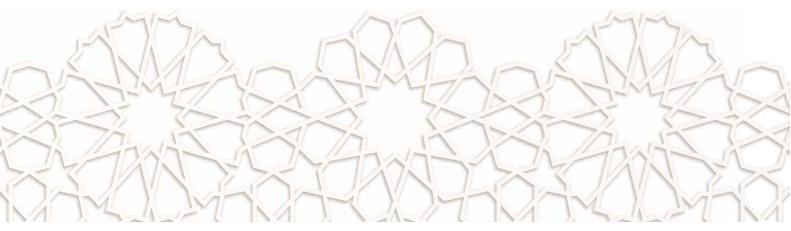
एम् के ई एस् विद्यालय गीत

दे मुझे स्वर भारती दे, गीत देश जगा सकूँ । दे विधाता ज्ञान वह, भारत भविष्य बना सकूँ ।। दे मुझे स्वर भारती

सत्य की ही राह पर, चलने की शक्ति दे मुझे, झूठ, भ्रष्टाचार से, लड़ने की शक्ति दे मुझे, मात–पितु, गुरू बड़ों का, मैं नाम जग में बढ़ा सकूँ । दे विधाता ज्ञान वह, भारत भविष्य बना सकूँ ।। दे मुझे स्वर भारती

भावना राष्ट्रीय हो, रहें भाई–चारे से सभी, दूसरे के दर्द–दुख से, मुँह नहीं मोड़ें कभी, मदद की दे भावना, दूजे के दुख को मिटा सकूँ । दे विधाता ज्ञान वह, भारत भविष्य बना सकूँ ।। दे मुझे स्वर भारती

एम.के.ई.एस. विद्यालयों से प्राप्त शिक्षा महान हो, जो भी शिक्षित हो यहाँ, वह नेक इक इंसान हो, भेद–भाव न उपजे मनमें, सब को मैं अपना सकूँ । मैं बनूँ इंसान अच्छा, जग में कीर्ति कमा सकूँ । भारत भविष्य बना सकूँ, भारत भविष्य बना सकूँ ।।



AUTONOMOUS STATUS

THE FEATURES/ADVANTAGES OF AUTONOMY ARE:

- College offers students centric choice in courses with a wide range of electives
- Freedom in choice of courses
- Periodical change in syllabus as per changing needs
- Prescribe rules in consonance with the reservation policy of the State Government
- Evolves methods of assessment of student's performance, the conduct of examinations and notification of results
- Uses of modern tools of educational technology, if required, to achieve higher standards and greater creativity
- Promotes healthy practices such as projects community service, extension programs
- Projects for the benefit of the community at large and other related programs
- Examines student's performance internally and externally
- Continuous assessment to ensure fairness and justice to students

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ACADEMIC RESULTS

Name of the Programme	Pass Percentage
Bachelor of Arts - BA	95.31%
Bachelor of Commerce (Accounting & Finance)- BAF	97.16%
Bachelor of Arts (Multimedia & Mass Communication)- BAMMC	98.53%
Bachelor of Commerce (Banking & Insurance)- BBI	95.35%
Bachelor of Commerce - B.Com	92.89%
Bachelor of Commerce (Financial Markets)- BFM	93.85%
Bachelor of Management Studies - BMS	98.34%
Bachelor of Science (Computer Science) B.Sc-CS	98.11%
Bachelor of Science (Information Technology) B.Sc- IT	95.31%
Bachelor of Management Studies - Sports Management – BMS- Sports	Ň
Mgt	100.00%
Master in Arts - Geography Master in Arts - Economics	100.00%
Master in Arts - Psychology	100.00% 100.00%
Master in Commerce - Accountancy	94.74%
Master in Commerce - Management Studies	92.31%
Master in Science - Information Technology	90.48%
Masters in Sports Management	98.59%
	95.60%



APPEAL TO THE STUDENTS

ACADEMICS

- Students must be ready to switch on their camera anytime during the lecture.
- Students must have an appropriate attire and maintain an appropriate posture during the lecture.
- Students must strictly abide by the deadlines given by teachers for submission of assignments and presentations.
- Students must login for lectures at least 5 mins prior. *Students failing to attempt assignments, presentations and internal class test will get an Internal ATKT
- Students must have laptop with latest software.

DISCIPLINE

- A student found in a tutorial batch or a division or a class, which is not meant for him/her, will be liable for punishment
- No fund raising activity should be undertaken by any student without prior written permission from the Principal
- Students are warned that they should not indulge in any form of ragging. Any student found involved or abetting in ragging, will be dealt with as per provisions of law.
- The Principal has the power to determine suitable disciplinary action incase of indiscipline and improper conduct of the students.
- Parents/Guardians/Students are requested to read and acquaint themselves with the rules of conduct and discipline. Students must ensure strict compliance with these rules.
- If, for any reason, in the opinion of the Principal, the continuance of any student in the College is deemed detrimental to the

interest of the College, the Principal may expel such a student from the College. The decision of the Principal in this regard will be final.

 Students with poor academic performance and conduct, may not be admitted to the next semester/subsequent year as the case may be, and the admission of such students shall be solely at the discretion of the Principal.

PARKING SPACE

• No parking space will be available.

ATTENDANCE

- Ordinance 0.6086 Relating to Attendance for granting the terms in each subject, a minimum attendance of 7596 of the average of the total number of theory lectures, practicals and tutorials (wherever prescribed), and a 50% attendance for each subject will be required out of the total number of lectures, practicals and tutorials in the subject conducted during the term/ semester.
- A student who is not able to attend his/ her classes regularly and/or who is not able to complete his/her tutorial/project/ assignments properly may not be permitted to appear for the examinations as per the University rules.
- Ordinance-0.6086 relating to the keeping of terms to the satisfaction of the Principal of the College:- To keep a term at a college or recognised institution, an undergraduate or post graduate student must complete, to the satisfaction of the Principal or the Head of the Institution, the course of study at the college or institution, prescribed for such a term for the class to which such an undergraduate or post graduate student belongs.

- If students are not able to attend lectures and/or tutorials for a period exceeding a week in a term, they should take prior permission from the College Principal, for such absence.
- Absence on medical ground, may be considered a satisfactory reason for absence from lectures or tutorials. Yet at the time of granting the terms to a student, his/her class work and other academic inputs will be considered to be of paramount importance. Hence, a student may not be granted his/ her terms even if he/she explains his/ her absence on medical or other grounds. Absence should be with prior permission; in case it is due to unforseen circumstances, an application duly supported by a medical certificate in the case of illness or duly supported by other satisfactory evidence in the case of other reasons, must reach the Principal within a week of such occasion of absence.
- In the Commerce section, the College has six divisions of First and Second Year classes and five divisions of the Third Year class. Out of these, one division each of the Second and Third Year classes are run on an unaided basis.
- Admission to Second Year and Third Year classes will be granted on the basis of attendance and academic performance. Students who cannot be admitted in the aided classes will be granted admission in the unaided batch.

DRESS CODE

Students are expected to wear decent clothes. Students are strictly prohibited from wearing the following while on the college premises.

BOYS

Caps, Hats, Half-pants, Shorts, Bermudas, Sleeveless T-shirts and 3/4th pants, Ripped Jeans, Torn Jeans.

GIRLS

Caps, Hats, Half-pants, Shorts, Bermudas, Skin tight dresses, revealing dresses, Short dresses or short skirts, Sleeveless and short tops, Ripped Jeans, Torn Jeans, and pedal pushers. Facial piercing other than earrings and nose rings strictly prohibited. Any other attire which according to the College authorities is not suitable to the College culture/environment will not be permitted.

Admission to repeaters/ATKT students

Admission to a higher class is not automatic. Students have to take Admission each year. Admission is based on availability of seats, attendance and performance in the lower class. A repeater or a failed student who has an ATKT may not be admitted to the next class in case of unavailability of seats in the aided batch. He/She may be allowed to take admission in the unaided batch.

Admission for reserved category students

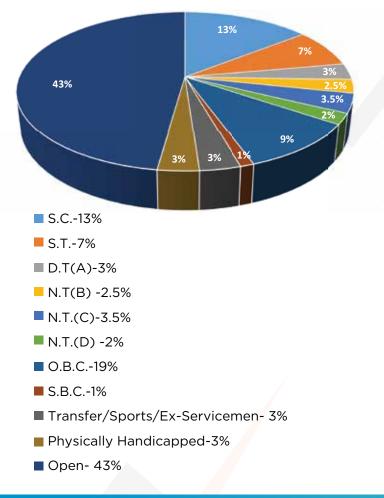
Ours is a linguistic minority college (Gujarati). As per University Circular, reservation is as follows:

50% seats: Minority Quota including the Management Quota (i.e. 15%)

Of the remaining 50%, seats are reserved as shown below:

The remaining 43% seats are for open category students.

Note: 30% seats, in each category, are reserved for women.



For granting the terms in each subject minimum attendance of 75% of the average of the total number of theory lectures, practicals and tutorials (wherever prescribed), and a 50% attendance for each subject will be required out of the total number of lectures, practicals and tutorials in the subject conducted during the term/semester.

Similarly, a student who has been given certain class work or homework has to complete it to the satisfaction of the concerned teacher.

A student who is not able to attend his classes regularly and/or who is not able to complete his tutorial /project/assignments properly may not be permitted to appear for the examinations as per the University rules.

Mumbai University Ordinance -0.6086 Relating to Attendance

The same ratio shall be applied for computing the attendance of the learners by crediting the number of periods which are missed while participating in an extracurricular/co-curricular activity/competition/ comp/ workshop/ convention/symposium/seminar etc. where the said learner is officially representing the College/ University/ District/State/ Country with the permission of the Principal/Director/ Head of the College/ Institute/ University Department or by the direction of the University Officer as the case may be wherein for the purpose of computing the average attendance the periods missed for what is envisaged here-in-above, at Srino 2 shall be deemed to have been attended by the said learner.

Leave of Absence: In case students are not able to attend lectures and/or tutorials for a period exceeding a week in a term, they should give intimation to the Principal of the College and take prior permission for such absence.

Absence on medical or other grounds: Absence on medical or other grounds, which is given to the satisfaction of the Principal, may be considered a satisfactory reason for absence from lectures or tutorials. Yet at the time of granting the terms to a student, his/her class work and other academic inputs would be considered to be of paramount importance. Hence, a student may not be granted his/ her terms even if he/she explains his/her absence on medical or other grounds. Absence should be with prior permission, in case it is due to unforeseen circumstances an application duly supported by other satisfactory evidence in the case of other reasons, must reach the Principal within a week of such occasion of absence.

NOTICE FOR ALL STUDENTS

All the students are hereby informed that they should not indulge in any form of ragging. Any student found involved or helping in this will be dealt with as per provisions of law.

By Order PRINCIPAL

UNIVERSITY GRANTS COMMISSION BAHADURSHAH ZAFAR MARG NEW DELHI

No. F. 1-21/2009 [Anti Ragging] March, 2012

NOTICE

In pursuance to the Judgment of the Hon'ble Supreme Court of India dated 08.05.2009 in Civil Appeal No. 887/2009, the University Grants Commission has framed UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009 which have been notified on 4th July, 2009 in the Gazette of India. These regulations are mandatory for all Universities/Institutions. The UGC has made it mandatory for all students/parents to submit anti ragging related affidavits to the institutions at the time of admission. Now it is brought to the notice of all Universities, Institutions, Students and Parents that these affidavits can be downloaded from the website of UGS and or other related websites.

IS(ARC)

What is Ragging?

Any Act resulting in :

- Mental / Physical / Sexual Abuse
- Verbal Abuse
- Indecent Behaviour
- Criminal Intimidation / wrongful Restraint
- Undermining Human Dignity
- Financial Exploitation / Extortion
- Use of Force



A student Indulging in Ragging can be:

- Expelled from the Institution
- Banned from the Hostel
- His / Her Scholarship can be withdrawn
- Debarred from Examinations
- Denied Admission to any Institution
- Prosecuted for Criminal Action
- Institutions have been asked to file FIR with local police against those who Rag / Abet Ragging

RAGGING IS A PUNISHABLE OFFENCE! DO NOT INDULGE IN RAGGING

Are you being Ragged?

Immediately Call UGC Anti-Ragging Helpline

1800-180-5522 (24x7 Toll Free) or send an e-mail to helpline@antiragging.in

Visit UGC website

www.ugc.ac.in & www.antiragging.in to see UGC Anti Ragging Regulations JOIN HANDS TO MAKE YOUR CAMPUS RAGGING FREE

DON'T BE A MUTE SPECTATOR TO RAGGING REPORT RAGGING INCIDENTS IMMEDIATELY

UNDERTAKING BY THE CANDIDATE/ STUDENT

- I, _____ son daughter of Mr./ Mrs./ Ms. _____ have carefully read and fully understood the law prohibiting ragging and the directions of the supereme court and the Central/State Government in this regard.
- 2. I have received a copy of UGC regulations on curbing the menace of ragging in higher educational institutions 2009 and as carefully con through it.
- 3. I hereby undertake that:
- I will not indulge in any behaviour or act that may come under the definition of ragging.
- I will not participate in or abet or propagate ragging in any form.
- I will not hurt anyone physically or psychologically or cause any other harm.
- 4. I hereby agree that if found guilty of any aspect of ragging, I may be punished as per the provisions of the UGC Regulations mentioned above and / or as per the law in force.
- 5. I hereby affirm that I have not been expelled our debarred from admission by any institution.
- 6. I hereby undertake that I will register my name in voters list with state election commission, government of Maharashtra and soon as I complete the age of 18 years.

Signed this __day of __month of __year

Signature of the student

"This is a format. Please use a separate paper to give the undertakings. See UGC website 'www.ugc.ac.in' for all Reports and Notices on ragging."

UNDERTAKING BY PARENT / GUARDIAN

- I,___, Father/Mother/Guardian have carefully red and fully understood the love prohibiting ragging and directions of the supreme court and the Central / State Government in this regard as well as the UGC regulations on curbing the menace of ragging in higher educational institutions,2009.
- 2. I assure you that my son/ daughter what will not indulge in any act of ragging.
- 3. I hereby agree that if he/ she is found guilty of any aspect of ragging, he / she may be punished as per the provisions of the UGC Regulations mentioned above and / as per the Law in force.

Signed this ____day of ____month of ___year

Signature of the student

Parent Address:



SCHOLARSHIPS & FREESHIPS

Sr. No.	Name of the scholarship / Freeship	Requirement	Last Date of application
1	 The Government of India Scholarship to Scheduled Caste Buddhist Other Backward Caste Special Backward Caste Vimukta Jati & Nomadic Tribes Scheduled Tribes Economically Backward Class (E.B.C.) D (Students whose parents Annual Income is below Rs.2,50,000 	 a) Caste Certificate b) Domicile Certificate c) Income Certificate by Tahasildar d) Non Creamy Layer (Not for S.C.) e) Ration Card f) Aadhaar Card g) Fee Receipt h) All Marksheet i) XII Leaving Certificate j) Photocopy of Student Bank Account Passbook (Nationalised bank only) (Details available on website https://mahadbtmahait.gov.in) 	As Notified by the government
2	The Government of India Freeship to Scheduled Caste Buddhist Other Backward Caste Special Backward Caste Vimuktha Jati & Nomadic Tribes Scheduled Tribes (Students whose parents annual income is Rs. Rs.2,50,000 and Above) 	same as above	As Notified By the Government

Sr. No.	Name of the scholarship / Freeship	Requirement	Last Date of application
3	Freeship to the children of Primary School Teachers (PTC) and Secondary School Teachers (STC)	 a) Signature of the Principal of the School. b) Area Officer's Signature, Certificate of Eligibility to be obtained from the competent authority. c) Marksheet d) Ration Card e) Aadhaar Card f) Photocopy of Student Bank Account Passbook (Nation- alised bank only 	Within 30 days of admission
4	Freeship to the children of Freedom Fighters	 a) Freedom Fighter's proof b) Aadhaar Card c) Ration Card d) All Marksheet e) Photocopy of Student Bank Account, Passbook (Nationalised bank only) (Details available on websites:- https://mahadbtmahait.gov.in) 	As Notified by the Government
5	Freeship to the children of Wives & Widows of Defence Services Personnel	Same as above	As Notified by the Government
6	Scholarship for Handicapped students	 a) Handicap Certificate b) Domicile Certificate c) Ration Card d) All Marksheet e) Fee receipt f) Aadhaar Card g) Photocopy of Student Bank Account, Passbook (Nationalised bank only) 	As Notified by the Government
7	Scholarship for Indian Nationals domi- ciled in Maharashtra State, belonging to : • Muslim • Buddhist • Christian • Sikh • Parsi Community • Jain	Details available on websites:- 1. https://nsp.gov.in 2. https://mahadbtmahait.gov.in	As Notified by the Government

For the above Freeship, the students must fulfill the following conditions:

- That the applicant is regular in attendance in accordance with the conditions governing the respective scholarship.
- That his/her conduct and progress is satisfactory.
- That he/she is not absent without prior permission.
- After the expiry date of the submission, the application for the above Scholarships/Free ships will not be accepted.
- Students should not apply for more than one freeship in the year.
- For more details contact College Office.

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The B.S.G.DS' Junior College OF COMMERCE, ARTS & SCIENCE

The JUNIOR COLLEGE started along with the Degree College in July 1983. It began with 2 divisions of Commerce and today almost 30 years later, the College has progressed to include Commerce, Arts as well as Science stream in its curriculum. The College has 15 divisions of Commerce and 4 divisions of Arts on Aided basis. In addition to this, there are 2 Un-Aided divisions of F.Y.J.C. Commerce, 3 Un-Aided divisions of S.Y.J.C Commerce, 2 Self Finance divisions of Commerce, 2 Un-Aided divisions of Arts and 6 Un-Aided divisions of Science, till date.

LECTURE TIMINGS:

Commerce, Arts & Science: 12 noon to 5.40 pm.

ACADEMIC TERMS:

First Term

13th June, 2021 to 13th October, 2021.

Diwali Vacation

14st October, 2021 to 8th November, 2021.

Second Term

9th November, 2021 to 30th April, 2022.

Winter Break

26th December 2022 to 1st January, 2023. (Above schedule is tentative and subject to change.)

ACADEMIC TERMS:

1. Eligibility to F.Y.J.C. (Std. XI)

Class 10th Examination conducted by the Maharashtra State Board of Secondary Education, Mumbai.

OR

Examination considered equivalent to the Class 10th Examination of the Maharashtra State Board of Secondary Education, Mumbai.

2. Documents to be Produced and Submitted along with the Application Form.

- i. College Application Form
- ii. 11th Online Admission Registration Form 1 & 2
- iii. Admission Letter
- iv. Class 10th Marksheet (photocopy)
- v. 10th School Leaving Certificate (Original & photocopy)

vi. Affidavit/ Minority/ Caste Certificate in Original from Registered Communityvii. Aadhaar Card (photocopy).

In addition to the above mentioned documents, those students who have passed Std. X Examination from other than the Maharashtra State/ Mumbai Divisional Board and admitted provisionally in this college are required to complete the following formalities to confirm their Final Eligibility and Admission in or before January, 2022.

3. Documents Required to Confirm Final Eligibility

- i. Prescribed application form
- ii. Statement of Std. X marks
- iii. School Leaving Certificate (Countersigned by Education Officer in case of Student admitted in Std. XII)
- iv. Passing Certificate
- v. Migration Certificate
- vi. Annexure A (Only for Foreign Students)
- vii. Undertaking.

4. Fees for Eligibility Form

- i. Rs. 100/- for Indian Students (from out of Maharashtra)
- ii. Rs. 500/- for Foreign Students.
- 5. Eligibility Fees for Students for Submission to Board till 15th September, 2021
 - i. Rs. 300/- for Indian Students
 - ii. Rs. 500/- for Foreign Students.
- 6. Eligibility Fees from 16th September, 2021 to 15th November, 2021

- i. Rs. 400/- for Indian Students
- ii. Rs. 600/- for Foreign Students.
- 7. Late fee of ₹ 10/- per day for Students Submitting after 15th November, 2021 in addition to the Eligibility Fee.

Eligibility to S.Y.J.C. (Std. XII)

- F.Y.J.C. Examination from a School or a College recognized by the Maharashtra State Board of Higher Secondary Education, Mumbai with Arts/Commerce/Science stream OR
- 1. Examination considered equivalent to the F.Y.J.C. Examination, in Arts/Commerce/ Science stream.

For SYJC admission, students should submit the documents listed below, in original with one photocopy of each:

- i. 10th Examination Passing Certificate
- ii. Statement of Marks of the 10th Examination.
- iii. Statement of Marks of the F.Y.J.C. Examination.

iv. School Leaving Certificate from the School or the Junior College where the student has satisfactorily completed F.Y.J.C. Course.

SUBJECTS FOR F.Y.J.C & S.Y.J.C.

ARTS						
1.	English					
2.	Marathi/Gujarati/Hindi/					
	French/Information					
	Technology					
3.	Health & Physical					
	Education					
4.	Jal Suraksha &					
	Environment Education					
5.	Economics					
6.	Geography					
7.	Sociology	ANY	THREE			
8.	Psychology	FOR	AIDED			
9.	Mathematics &	SECTION				
	Statistics.					
	OR					
10.	Political Science					
11.	Philosophy	ANY	THREE			
12.	Logic	FOR	UN-AID-			
13.	Mathematics &	ED SECTION				
	Statistics.					

VOCATIONAL

Computer Science/Electronics and Mathematics & Statistics.

COMMERCE					
1.	English				
2.	Marathi/Gujarati/Hindi/French/Informa-				
	tion Technology				
3.	Health & Physical Education				
4.	Jal Suraksha & Environment Education				
5.	Economics				
6.	Book Keeping and Accountancy				
7.	Organization of Commerce &				
	Management				
8.	Secretarial Practice OR Mathematics				
	& Statistics.				
SCIENCE					
1.	English				

- 2. Hindi/French/Information Technology
- 3. Health & Physical Education
- 4. Jal Suraksha & Environment Education
- 5. Physics
- 6. Chemistry
- 7. Biology/Psychology
- 8. Mathematics & Statistics/Psychology.

EXAMINATION PATTERN for STD. XI/FYJC:

80+20 Pattern

30 marks : Written exam

20 marks : Oral/Practical/Application Based Skill Tes

Sr		Examination			Total	Average	
No.	Subject	Unit Test	Terminal	Unit Test	Final Exam	25+50+2 5+100=200	200/2
1.	Languages (ENG. & HIN. /MAR. /GUJ./ FRE.)	25 marks	50 marks	25 marks	80+20	25+50+25+100=200	200/2
2.	I.T.	25 marks	50 marks	25 marks	80+20	25+50+25+100=200	200/2
3.	Mathematics & Sta- tistics	25 marks	50 marks	25 marks	80+20	25+50+25+100=200	200/2
4.	Economics/ Psychol- ogy/ Sociology/ PPL	25 marks	50 marks	25 marks	80+20	25+50+25+100=200	200/2
5.	Geography	25 marks	50 marks	25 marks	80+20	25+50+25+100=200	200/2
6.	Book Keeping & Acc./Org. of Com. & Mgt./ Sec. Practice	25 marks (Seminar/ Journal)	50 marks	25 marks	80+20	25+50+25+100=200	200/2
7.	E.V.E.	30 marks (Assignment Project)	-	-	20 marks External	50	Grade
8.	P.E.	25 marks (Practical)	-	-	25 marks (Written)	50	Grade

EXAMINATION PATTERN for STD. XII/S.Y.J.C (HSC BOARD):

80+20 Pattern

80 marks : Written exam

20 marks : Oral/Practical/Application Based Skill Test

Sr						
No.	Subject	Terminal	Preliminary	Final (Board)		
1.	Languages (ENG. & HIN. / MAR. /GUJ./FRE.)	80 marks	80 marks	80+20 (Oral)		
2.	Geography, Maths, I.T.	80 marks	80 marks	80 + 20 (Practical)		
3.	POL. SCI., SOC., PHIL., LOG- IC, PSY., ECO.	80 marks	80 marks	80+20 (ABST)		
4.	BK, OCM, SP	80 marks	80 marks	80+20 (ABST)		
5.	E.V.E.	30 marks (Internal: Project & Assignment)	-	20 marks External + 30 marks Internal = 50 and Grade		
6.	P.E.	-	25 marks (Practical)	80+20		

ATTENDANCE REQUIREMENT

A student whose attendance in both the terms is not satisfactory below 75% may not be allowed to appear for the examination. Besides, a student who is irregular in attendance in the First Term may not be permitted to attend the Second Term of the academic year.

TUTORIALS

Tutorials and practicals are a means to supplement lectures in certain subjects. Attendance in these tutorials is compulsory.

ABSENCE AT TESTS/EXAMINATIONS

If a student is unable to appear for any examination / test, his/her application duly supported by a medical certificate should reach the Principal within a week from the date of such absence.

UNFAIR MEANS AT EXAMINATIONS

A student who is found copying or using any unfair means during a test/an examination will be instantly expelled from the examination hall and be also subject to disciplinary action. The decision taken by the Examination Committee in this matter will be final.

EXTRA CURRICULAR ACTIVITIES

We at B.S.G.D.S Junior College believe in promoting the overall personality of every student. We offer the students a fairly extensive range of extra curricular activities. These activities are conducted by the following associations.

STUDENTS' COUNCIL

Students' Council is an important association of the college and is managed by the Students' Council Incharge and assisted by Members from all classes of F.Y.J.C. and S.Y.J.C. This association organizes various entertaining programmes, which are competitive as well as non competitive in nature and are spread throughout the year. It motivates students to participate in various events, celebration of Days and Inter-Collegiate cultural competitions.

ENGLISH LITERARY CLUB

It organizes competitions, writing of short stories, poems, etc. and other literary activities based on English Language and Literature and General Knowledge. The aim of such competitions is to develop the communication and debating skills of students.

HINDI SAHITYA PARISHAD

It conducts programmes and competitions like essay writing, competitions, elocution debates and other activities or the improvement of students vocabulary.

GUJARATI SAHITYA SABHA

The programmes and competitions conducted by the Gujarati Department are on similar lines as that of English and Hindi Departments. This association also has a unique feature of organizing competitions in vocal music, which is very popular among students.

MARATHI WANGMAYA MANDAL

The Marathi Department organizes and conducts various programmes. Apart from Essay-writing, debates and elocution competitions, this association also organizes Magic Shows, small plays and such other programmes by inviting dignitaries from the Marathi Natya Jagat.

COMMERCE ASSOCIATION

Different activities, programmes, lectures, seminars and competitions are organized by this association, to develop various skills and commercial awareness in the students.

Mathematics Association

It conducts competitions and quiz programmes based on Mathematics to improve analytical and quantitative skills of students.

GEOGRAPHY ASSOCIATION

This association organizes Educational field tours to different places of geographical importance, in and around Maharashtra. It also conducts exhibitions based on geographical phenomena and environmental issues.

GYMKHANA

It aims at encouraging students to participate in both indoor and outdoor games and enhancing their skills. It conducts various tournaments, organizes the Annual Athletic Meet at the Collegiate level and sends students to represent the college at various Inter-Collegiate district, state and national level competition. Our college also conducts various Inter Collegiate tournaments to encourage students.

STUDENTS' AID FUND

Book Bank Facility
 Fees Concession

Above facilities has been extended to the economically backward students to enable them to continue their education.

N.S.S.

The NSS unit in the college enrolls students as per NSS guidelines and directions of the Maharashtra State Board of Higher Secondary Education. The unit provides an opportunity to students to develop organizational skills and leadership qualities and a sense of social consciousness. Various projects are undertaken by its volunteers. Camps to nearby places are also arranged for them during the academic year.

GUIDANCE AND COUNSELING CELL

This cell helps students identify, understand their personal and psychological problems and guides them to find solutions. Any student from Arts, Commerce and Science faculty can avail of this service provided by a qualified counselor. With its help, students also learn to identify their own potential and set goals to achieve self-actualization and better adjustment in today's competitive world. The Cell is run with the help of a qualified counselor.

TUTOR SYSTEM

We, in our institution, have a unique system known as the Tutor System. In this System a class consisting of 120 students are divided into 3 batches of approximately 40 students each.

Each batch of 40 students is in charge of a tutor a teacher who teaches in that particular division. The tutors maintain the personal data of the students.

Parent-tutor meetings are held regularly. Performance in the Examination or Test and General behaviour of the student are also discussed in this meeting. Feedback forms are provided in which Student / Parents write more about their difficulties and give their suggestions for improvement. The tentative dates of the Tutor Meetings for the Academic year are mentioned in the academic calendar provided to the students in the month of July.

Details of students attendance are displayed on the notice board and college website every month. Parents or Student having less than 75% are intimated to meet the college authorities and thus they become aware of the regularity of their wards in the college. This system has been a great success and parents too have appreciated it.

THE COLLEGE MAGAZINE: 'SANKALP'

The college magazine 'Sankalp' is published annually. Contributions in the form of essays, short stories, poems, articles, riddles, sketches, cartoons, jokes, etc. are invited from the students as well as teachers. Due weightage is given to all languages taught in the college.

PRIZES AND SCHOLARSHIPS

Kesarben Bhaichand Patel Merit Prize (Donated by late Shri Ramanbhai Patel)

This prize is awarded to the girl student securing the highest marks and standing first in the H.S.C. Examination in Commerce from the Bombay Suburban Grain Dealers' Junior College of Commerce and Arts and joining Nagindas Khandwala College of Commerce and Arts for further studies.

LALITABEN DHIRAJLAL DESAI MERIT PRIZE (DONATED BY LATE SHRI NAVNEET DESAI)

This prize is awarded each year to the boy student securing highest marks in the H.S.C. Examination in Commerce from the Bombay Suburban Grain Dealers' College of Commerce and Arts and joining Nagindas Khandwala College of Commerce and Arts for further studies.

KESHUBHAIG.PATELMERITPRIZE(DONATED BY SANSTHA CONGRESS, MALAD)

This prize is awarded each year to the student securing the highest marks in H.S.C. Examination in Arts from the Bombay Suburban Grain Dealers' Junior College of Commerce and Arts and joining Nagindas Khandwala College of Commerce and Arts for further studies.

VISHAL C. VAIDYA SCHOLARSHIP PRIZE (DONATED BY SHRI C.R. VAIDYA, FATHER OF LATE MASTER VISHAL C. VAIDYA)

This prize is awarded each year to the student who has bright academic record and needs financial assistance while studying in F.Y.J.C. and S.Y.J.C. Classes of this college.

UDAYCHAND Z. GUPTA CHARITABLE TRUST PRIZE

The prize is awarded to the student securing the highest number of marks in XI Science class.

FACULTY MEMBERS JUNIOR COLLEGE

Prof. (Dr.) Moushumi Datta

M.Sc., M.B.A., SET, Ph.D. (Geo), Ph.D. (Mgmt), Professor & I/c. Principal (Academics)

Mrs. Anuja John

M.A. B.Ed. Vice Principal

ENGLISH

Mrs. Usha Kotian M.A., M.Ed.

Mrs. Anuja John M.A., B.Ed.

Mrs. Sonal Upadhyay M.A., B.Ed.

Ms. Meeta Tapadar M.A., B.Ed.

Ms. Sejal Upadhyay M.A., B.Ed.

Mrs. Vama Shah M.A., B.Ed.

Ms. Radhika Angwalkar M.A.

MARATHI

Mr. Rajesh Shinde M.A. (MAR.) M.A. (ECO), M.Ed., D.S.M.

GUJARATI

Mrs. Deepa Mehta M.A. (GUJ.), M.A. (HINDI), B.Ed., NET

HINDI

Mr. Vishwas Khairmode M.A., B.Ed.

Mrs. Aishwarya Pendse M.A., B.Ed.

Mr. Dineshkumar Singh M.A. (HINDI), M.A. (HIS.), B.Ed., B.P.Ed., M.P.Ed.

Mrs. Madhavi Mishra M.A., B.Ed., M.Phil.

FRENCH

Mr. Sumeet Bapat B.E. (MECH), Advanced Dip. In French

HEALTH & PHYSICAL EDUCATION

Mr. Dineshkumar Singh M.A. (HINDI), M.A. (HIS.), B.Ed., B.P.Ed., M.P.Ed. Mr. Sanjaykumar G. Joshi

M.A. (Geo.), M.A. (MAR.), B.Ed. Supervisor

JAL SURAKSHA & ENVIRONMENT EDUCATION

Mrs. Deepa Mehta M.A. (GUJ.), M.A. (HINDI), B.Ed., NET

Mrs. Sonali Mishra M.Sc., B.Ed.

Mrs. Shraddha Pawar M.Sc., B.Ed.

Mrs. Shilpa Kulkarni M.Sc., B.Ed.

GEOGRAPHY

Mr. Sanjaykumar Joshi M.A. (Geo.), M.A. (MAR.), B.Ed.

Mr. Ashley Fernandes M.A.

POLITICAL SCIENCE

Mrs. Anagha Kadam M.A., B.Ed.

LOGIC

Ms. Pranjali Vyas M.A.

PSYCHOLOGY

Mrs. Ashwini Tuscano M.A., B.Ed.

ECONOMICS

Mrs. Suneeta Maurya M.A., B.Ed.

Mr. Rajesh Shinde M.A. (MAR.) M.A. (ECO), M.Ed., D.S.M.

Mr. Ashirwad Koli M.A. (ECO.), M.A. (GEO.), B.Ed.

Mrs. Kanchan Verma M.A. (ECO.), M.A. (ENG.), B.Ed. Mrs. Kalpana Jha M.A., B.Ed.

SOCIOLOGY

Mrs. Siddiqua Kazi M.A., B.Ed.

FACULTY MEMBERS JUNIOR COLLEGE

COMMERCE

Mrs. Minaxi Bathla M. Com., B.Ed. C.A. Mr. Kailashchandra Agrawal M. Com., B.Ed., C.A. Ms. Myrna Alex M. Com., B.Ed., PGDBA, M.A. (Ed.), NET Mrs. Reni Anish M. Com., B.Ed. Mrs. Madhavi Gadani M. Com., B.Ed. Mrs. Grenita D'Souza M. Com., B.Ed. Ms. Anjali Vaidva M. Com., B.Ed. Mrs. Namrata Palekar M. Com., B.Ed.

PHYSICS

Mr. Santosh Wagh M.Sc., B.Ed. Mr. Mukesh Yadav

M.Sc., B.Ed.

CHEMISTRY

Mr. Rahul Tripathi M.Sc., B.Ed. Mrs. Miti Desai M.Sc., B.Ed.

BIOLOGY

Mr. Philip Chavallor M.Sc., M.Ed., M. Phil.

Mrs. Shilpa Kulkarni M.Sc., B.Ed.

MATHEMATICS

Mrs. Shyamala Joshi M.Sc., B.Ed. Mr. S. Francis Julious M.Sc., B.Ed. Mr. Sarfraj Mansury M.Sc., B.Ed. Mrs. Sarita Yadav M.Sc., B.Ed. Mrs. Satya Tiwari M.Sc., B.Ed. Mrs. Gayatri Vishwakarma M.Sc., B.Ed. Mr. Satish Dubey M.Sc., B.Ed. Mrs. Priya Nixon M.Sc., B.Ed. Mrs. Letha Nair M.Sc., B.Ed. Ms. Shraddha Singh M.Sc., B.Ed.

INFORMATION TECHNOLOGY

Mrs. Neha Wagh M.C.A., B.Ed. Mrs. Sheetal Zingade

M.Tech.-Comp. Sci. & Tech.

Mr. Suraj Upadhyay M.Sc. (Comp. Sci.) Mrs. Priya Poojari M.Sc. I.T.

COMPUTER SCIENCE

Mrs. Dipika Aherrao M.Tech.-Elect. & Communications Mrs. Sheetal Zingade M.Tech.-Comp. Sci. & Tech.

ELECTRONICS

Mrs. Dipika Aherrao M.Tech.-Elect. & Communications

FACULTY MEMBERS DEGREE COLLEGE

Dr. (Mrs.) Ancy Jose M.SC. Ph.D. - Director

CA. Dr. Prof. V M Ainapure Adjunct Professor

CA. Mr. Haresh K. Godhia B.Com., F.C.A. Associate Professor

CA. Dr. Reena Desai M.Com., SET, F.C.A, Ph.D Associate Professor

Dr. Kavita G. Kalkoti M.Com., SET, Ph.D., M.B.A. Associate Professor

Dr. Preeti H. Tripathi M.Com., Ph.D. Assistant Professor

Dr. Marina B. Pereira M.A., NET, Ph.D. Associate Professor & Head, Department of Economics

Mr. Monikantan Nair M.A., M.Phil, B.Ed. Associate Professor

Mr. Suresh Shetkar M.A. Associate Professor & Head, Department of Geography **Dr. Vidyadayani Shetty** M.A., SET, Ph.D. Associate Professor

Ms. Amruta Sahasrabuddhe M.A., NET Assistant Professor

Mr. Thomson Thomas M.Sc., B.Ed., D.C.S.T. Assistant Professor

Dr. Madhukar Dalvi M.Sc., M.Phil., Ph.D. Assistant Professor

Ms. Nita Dhote M.A., SET Associate Professor

Ms. Sindhu Memon B.Com., M.Com in Finance, Taxation, CA, CA II B. NET, SET

Ms. Bitcy Baby B.Com., M.Com, CA, NET, ACCA (Dep. in International Financial Reporting) Ms. Dishita Ratadia B.Com., M.Com, NET

Prof. (Dr.) Moushumi Datta

M.Sc., M.B.A., SET, Ph.D. (Geo), Ph.D. (Mgmt), Professor & I/c. Principal (Academics)

> **Mr. Nandkishor Sonar** M.A., M.Phil., NET Assistant Professor

Mr. Edwin Mathias M.A., NET Assistant Professor

Dr. Vivek J. Chaubey M.A, SET, B.A.M.S. Assistant Professor

Dr. Vaishali Ghodeswar LL.M., NET, Ph.D. Assistant Professor

Ms. Sonali Vhatkar (Librarian) B.Com, MLISC, UGC NET, Librarian

Mr. Sonu Vasudev Rane SET, M.A. Economics, P.G.D.B.A.

Ms. Saswati Mohanty M.A.M., Phil. Economics

ADMINISTRATIVE STAFF

Mr. Santosh Akhade Registrar

Mr. Girish Rathod Office Superintendent

Ms. Lopa Barot Office Superintendent

Mr. Chandrashekhar Penta Junior Stenographer

Mr. Kiran Rathod Head Clerk

Ms. Swati Bapardekar Senior Clerk

Mr. Narsinh Maheshwari Senior Clerk

Ms. Kalpana Divekar Senior Clerk

Ms. Hema Desai Junior Clerk **Ms. Smita Patke** Junior Clerk

Mr. Anil Mathurkar Junior Clerk

Ms. Vinita Masurkar Junior Clerk

Mr. Ganiraja Junior Clerk

Ms. Bhakti Valia Junior Clerk

Mr. Waman Wade Junior Clerk

Ms. Jagruti Rathod Junior Clerk

Ms. Rutuja Surve Junior Clerk

Ms. Hemangi Gurav Junior Clerk

LIBRARY ATTENDANT

Mr. Vitthal Jadiyar Mr. Shivram Tupe Mr. Dilip Patel

Mr. Arun Jadhav

Mr. Anil Sonawane

Mr. Vikas Jawle

Mr. Shrikrishna Sable

SUPPORT STAFF

Mr. Waman Holkar Ms. Lalita Humane Mr. C. Sathasivan Mr. Anant Harekar Mr. Sanjay Lakeshri Mr. Shantaram Lanjekar Mr. Rajesh Jadhav Mr. Pradeep Bhor Mr. Pradeep Bhor Mr. Prakash Ghag Ms. Suman Balmiki Mr. Suresh Surwade Mr. Adarsh Gije Mr. Sachin Sagvekar Mr. Mahesh Zhala Mr. Satish G. Mane

FACULTY OF SELF FINANCE COURSES BMS/BAF/BBI / BFM / BMM / B.SC. (IT/CS)

Dr. (Mrs.) Ancy Jose

M.SC. Ph.D. - Director

Prof. (Dr.) Moushumi Datta M.Sc., M.B.A., SET, Ph.D. (Geo), Ph.D. (Mgmt), Professor & I/c. Principal (Academics)

Ms. Swapna Joshi B.A., M.B.A. Co-ordinator, B.M.S.

Ms. Sindhu P.M. M.C.A., M.Phil. Co-ordinator, B.Sc.(IT)/ B.Sc. (CS) / M.Sc. (IT)

Ms. Preethi Rao M.A., M.Phil. Placement-in-Charge and Co-ordinator, BMM

Ms. Poonam Shah M.Com., M.Phil., PGDBM, ACFP Co-ordinator, BAF

Ms. Poonam Popat M.Com, MBA, P.G.Diploma in Taxation Co-ordinator, BBIs

Ms. Meha Mandawewala M.Com., M.Phil., PGDMM Co-ordinator, BFM

Ms. Gargi Dubey M.Com, B.Ed., M.Phil, PGDMM Co-ordinator, BMS

Ms. Niramaye Deshpande M.C.A. **Ms. Elizabeth Leah George** M.Sc. Computer Technology

Mr. Nelson Daniel M.A. (English)

Ms. Sweety Garg M.C.A.

Ms. Unnati Sankhe B.com , M.com , SET

Ms. Kavita Rana M.Sc. (Maths)

Ms. Anisha Asirvatham M.C.A.

Ms. Sonali Vhatkar (Librarian) B.Com, MLISC, UGC NET

Ms. Urvi Mahesh Samant M.A. (Economics), NET

Ms. Trupti Jain MBA (Finance) and NET (Management)

Ms. Swapnali Tandel M.Sc IT Dr. Mona Mehta Ph.D., M.B.A., M.Com., M.Phil., DAPR Vice Principal

> **Mr. Wilson David Nadar** SET (Management), MBA Finance, DBF, BCOM

Mr. Furqan Shaikh M.M.S. (Finance), B.E.(Production), M.A.(Economics), NET(Management), SET (Management), NET (Commerce), NET(Economics)

Ms. Bhoomi Upadhyay M.Com (Management)

Ms. Sherlin Mary Rajan M.A. Communication and Journalism

Ms. Sonali Niraj Singh B.E Biotech, MMS Finance, NET, SET

Ms. Sheitaal Desai M.Com. in Management

Mr. Ashish Modi Master of Science (Information Technology)

CA. Hardik N Thakkar Chartered Accountant, M.Com., NET(Commerce)

Ms. Vishakha Bagwe M.Sc. IT

NON - TEACHING STAFF OF SELF FINANCE SECTION

Ms. Ujjwala Pattole Library Clerk

Mr. Prashant Rajaram Narvekar Junior Clerk

Ms. Sushmita Surendra Thakur Junior Clerk

Ms. Kasandra Bengit Gudinho Junior Clerk

Ms. Swati Sawant Junior Clerk

Mr. Kundan Karalkar Junior Clerk **Mr. Anand Narayan Gavhane** Junior Clerk

Ms. Tanvi Gujar Junior Clerk

Ms. Saylee Pirankar Junior Clerk

Ms. Aditi Lad Junior Clerk

Mr. Prashant Baburao Mhatre System Analyst Mr. Abhishek Dattatray Keni Computer Lab. Assistant

Mr. Jignesh Hasmukh Bariya Computer Lab. Assistant

Mr. Hemant Naresh Adbal Computer Lab. Assistant

Mr. Rishikesh Rane Computer Lab. Assistant

Mr. Vikas Shigvan Computer Lab. Technician

Ms. Priyanka Shah Telephone Operator

SUPPORT STAFF

- Mr. Dinesh S. Koli
- Mr. Shashikant Sundar Shinde
- Ms. Kalpana Dharmendra Wagh
- Ms. Sayeli Sanjay Bane

Mr. Shashikant Chunilal Shendge Mr. Dinesh S. Jadhav Mr. Jayesh Sabale

Mr. Amar Mahakal



STUDENTS HELP CENTRE

MENTOR SYSTEM

The College designates a faculty member as mentor for a group of 30-40 students. The mentor meets the students once a month, in a group and interacts with them about their academic and personal difficulties and helps to sort them out. A student can access his/her mentor any time when there is a difficulty.

PART TIME JOB OPPORTUNITIES

The College will try to provide part time employment in the college to needy students (18 years and above) subject to availability of suitable work.

LANGUAGE LAB

Students who are weak in English are

encouraged to use the College's state-of-theart Language Lab to hone their skills in spoken and written English.

COUNSELLING CENTRE

Students are counselled by expert psychologists about their grievances and issues. The discussions are kept confidential. The students are suggested various therapies to handle their difficulties.

STUDENTS' AID FUND

The College has established a Students Aid Fund to help needy and deserving students. The needy students are provided books from the Book Bank and fees on merit basis.



ADMINISTRATIVE SECTION

For office related work like Transfer, Certificate, NOC, True Copy, Examination Form, Rly Concession Forms etc.

Counter Timing: Degree College - 10.00 am to 12.00 noon

Junior College Commerce, Arts & Science - 10.00 am to 12.00 noon and 02.00 pm to 04.00 pm

- 1. Present your valid Identity Card and Fee Receipt whenever you approach the College Office.
- 2. Please mention clearly your personal details such as the course of study, Class and Roll number, Student Id.No., academic year of admission, postal address with Pin Code, Telephone Number, etc. in your letter / application.
- 3. Make your enquires only at the Office Counter. You may meet the Superintendent / Registrar/ Vice Principal / Principal in that order only if you are not satisfied with the clarification given at the office counter.
- 4. Collect your statement of marks immediately after the declaration of results.

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UNDER GRADUATE PROGRAMMES

Bachelor of Commerce (B.Com.)

FIRST YEAR

Semester I

- Business Communication-I
- Environmental Studies-I
- Foundation Course-I
- Introduction to Business
- Accountancy & Financial Management-I
- Business Economics-I
- Mathematical and Statistical Techniques-I

Semester II

- Business Communication-II
- Environmental Studies-II
- Environmentology
- Foundation Course II
- Service Sector
- Accountancy & Financial Management- II
- Business Economics –II
- Mathematical and Statistical Techniques II

SECOND YEAR

Semester III

- Advertising I Fundamentals of Advertising
- Foundation Course III
- Tally Prime & Excel
- Management: Principles & Functions
- Accountancy & Financial Management- III
- Financial Accounting & Auditing V Cost Accounting
- Business Economics II
- Business Law

Semester IV

- Advertising: Agency and Media Operations
- Foundation Course IV
- Management: Production & Finance
- Accountancy & Financial Management IV
- Financial Accounting & Auditing VI -Cost Accounting
- Business Economics IV
- Business Law- II

THIRD YEAR

Semester V

- Marketing
- Business Economics V
- Generic Elective-1

- Human Resource Management
- Business Economics VI
- Generic Elective-2

Bachelor of Arts in Geography

FIRST YEAR

Semester I

- Communication Skills in English-I
- Foundation Course I
- Human Geography
- Fundamentals of Psychology I
- Microeconomics I
 - Elective Course:
 - Hindi
 - French

Semester II

- Communication Skills in English- II
- Environmentology
- Foundation Course II
- Environmental Geography
- Fundamentals of Psychology -II
- Macroeconomics I Elective Course:
 - Hindi
 - French

SECOND YEAR

Semester III

- Advertising I Fundamentals of Advertising
- Foundation Course III
- MS Office
- Microeconomics- II
- An Introduction to Climatology
- Social Psychology
- Indian Economy Contemporary Concern
- Physical Geography of India
- Developmental Psychology

Semester IV

- Advertising: Agency and Media Operations
- Foundation Course IV
- Macroeconomics –II
- Introduction to Oceanography
- Social Psychology
- Development Issues of Maharashtra's Economy
- Agricultural Geography of India
- Developmental Psychology

THIRD YEAR

Semester V

- Geography of Settlements
- Regional Planning and Development
- Geospatial Technology
- Tools and Techniques in Geography for Spatial Analysis – I

Elective Course:

- Geography of Maharashtra
- Population Geography

Elective Course:

- Geography of Resources
- Geography of Health
- Geography of Disaster Mitigation and Management
- Generic elective-1

Semester VI

- Environmental Geography
- Economic Geography
- Research Methodology in Geography
- Tools and Techniques in Geography for Spatial Analysis – II
 Elective Course:
 - Geography of Tourism and Recreation
 - Political Geography

Elective Course

- Biogeography
- Social Geography
- Geography of Transport
- Generic elective- 2
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Bachelor of Arts in Economics

FIRST YEAR

Semester I

- Communication Skills in English- I
- Foundation Course I
- Human Geography
- Fundamentals of Psychology I
- Microeconomics I Elective Course:
 - Hindi
 - French

Semester II

- Communication Skills in English- II
- Environmentology
- Foundation Course II
- Environmental Geography
- Fundamentals of Psychology -II
- Macroeconomics I
 - Elective Course:
 - Hindi
 - French

SECOND YEAR

Semester III

- Advertising I Fundamentals of Advertising
- Foundation Course III
- MS Office
- Microeconomics- II
- An Introduction to Climatology
- Social Psychology
- Indian Economy Contemporary Concern
- Physical Geography of India
- Developmental Psychology

Semester IV

- Advertising: Agency and Media Operations
- Foundation Course IV
- Macroeconomics –II
- Introduction to Oceanography
- Social Psychology
- Development Issues of Maharashtra's Economy
- Agricultural Geography of India
- Developmental Psychology

THIRD YEAR

Semester V

- Advanced Economic Theory I
- Economics of Development I
- Indian Financial System I Elective Course:
 - Research Methodology I
 - Mathematics for Economic Analysis
 Elective Course:
 - Public Economics
 - Environmental Economics
 - Elective Course:
 - History of Economic Thought
 - Economics of Agriculture and Cooperation
- Generic Elective-1

Semester VI

- Advanced Economic Theory II
- Economics of Development II
- Indian Financial System II Elective Course:
 - Research Methodology II
 - Basic Econometrics

Elective Course:

- International Economics
- Political Economy of Globalisation
 Elective Course:
- Indian Economic Thought
- Economic History of India: 1857-1947
- Generic Elective-2

Bachelor of Arts in Psychology

FIRST YEAR

Semester I

- Communication Skills in English- I
- Foundation Course I
- Human Geography
- Fundamentals of Psychology I
- Microeconomics I

Elective Course:

- Hindi
- French

Semester II

- Communication Skills in English- II
- Environmentology
- Foundation Course II
- Environmental Geography
- Fundamentals of Psychology -II
- Macroeconomics I Elective Course:
 - Hindi
 - French

SECOND YEAR

Semester III

- Advertising I Fundamentals of Advertising
- Foundation Course III
- MS Office
- Microeconomics- II
- An Introduction to Climatology
- Social Psychology
- Indian Economy Contemporary Concern
- Physical Geography of India
- Developmental Psychology

Semester IV

- Advertising: Agency and Media Operations
- Foundation Course IV
- Macroeconomics -II
- Introduction to Oceanography
- Social Psychology
- Development Issues of Maharashtra's Economy
- Agricultural Geography of India
- Developmental Psychology

THIRD YEAR

Semester V

- Psychological Testing and Statistics-I
- Abnormal Psychology-I
- Industrial Psychology-I
- Practicals in Cognitive Processes and Psychological Testing-I

Elective Course:

- Cognitive Psychology-I
- Community Psychology-I

Elective Course:

- Counseling Psychology-I
- Psychology of Gender-I
- Generic Elective 1

- Psychological Testing and Statistics-II
- Abnormal Psychology-II
- Industrial Psychology-II
- Practicals in Cognitive Processes and Psychological Testing-II Elective Course:
 - Cognitive Psychology-II
 - Community Psychology-II
 Elective Course:
 - Counseling Psychology-II
 - Psychology of Gender-II
- General Elective 2
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Bachelor of Management Studies (B.M.S.)

FIRST YEAR

Semester I

- Business Communication-I
- Foundation Course-I
- Foundation of Human Skills
- Business Law
- Business Statistics
- Introduction to Financial Accounts
- Principles of Management

Semester II

- Business Communication-II
- Foundation Course-II (Value Education and Soft Skills)
- Business Environment
- Business Mathematics
- Industrial Law
- Principles of Marketing
- Business Economics-I

SECOND YEAR

Semester III

- Personal Effectiveness Management
- Business Planning and Entrepreneurial Management
- Accounting for Managerial Decisions
- Strategic Management
- Information Technology in Business Management-I
- Tally Prime & Excel
- Equity and Debt Market
- Corporate Finance
- Consumer Behaviour
- Product Innovations Management

Semester IV

- Business Economics-II
- Business Research Methods
- Change Management
- Production & Total Quality Management
- Information Technology in Business Management-II
- Strategic Cost Management
- Corporate Restructuring
- Integrated Marketing Communication
- Event Marketing

THIRD YEAR

Semester V

- Logistics and Supply Chain Management
- Analytical Skills for Managers
- Internship Based Project Work
- Investment Analysis and Portfolio Management
- Wealth Management
- Direct Taxes
- Commodity Markets and Derivatives
- Service Marketing
- E-Commerce and Digital Marketing
- Sales and Distribution Management
- Customer Relationship Management
- GE -1 (Compulsory)

- Operation Research
- Research Based Project Work
- International Finance
- Innovative Financial Services
- Project Management
- Indirect Taxes
- Brand Management
- Retail Management
- Media Planning and Management
- Sports Marketing
- GE-2 (Optional)

Bachelor of Commerce (Accounting and Finance)

FIRST YEAR

Semester I

- Business Communication-I
- Information Technology in Accounting and Finance-I
- Foundation Course-I
- Business Economics-I
- Commerce (Business Environment)-I
- Business Mathematics
- Financial Accounting-I (Elements of Financial Accounting)

Semester II

- Business Communication-II
- Information Technology in Accounting and Finance-II
- Foundation Course-II
- Auditing-I (Introduction and Planning)
- Business Law-I
- Financial Management-I
- Financial Accounting-II (Special Accounting Area)

SECOND YEAR

Semester III

- Business Economics-II
- Foundation Course in Management-III (Introduction to management)
- Taxation-I (Indirect taxes-I)
- Auditing-II (Techniques of auditing and Audit procedures)
- Business Law-II (Business regulatory framework)
- Cost Accounting-I (Introduction and elements of cost)
- Financial Accounting-III (Special Accounting Areas)

Semester IV

- Research Methodology in Accounting and Finance
- Foundation Course in Commerce-IV (Indian Financial system)
- Management Accounting (Introduction to management Accounting)
- Taxation-II (Indirect Taxes-II)
- Business Law-III (The Companies Act, 2013)
- Cost Accounting-II (Method of costing)
- Financial Accounting-IV (Special Accounting Areas)

THIRD YEAR

Semester V

- Financial Accounting-V
- Financial Accounting-VI
- Financial Management-II
- Cost Accounting-III
 Elective Courses:
 - Taxation-III (Direct Taxes-I)
 - Management-II (Marketing of Financial Services)
 - Security Analysis and Portfolio Management
 - Financial Analysis and Business Valuation

- Financial Accounting-VII
- Internship based project work
- Economics-III (Indian Economy)
- Cost Accounting-IV Elective Courses:
 - Taxation-IV (Direct Taxes-II)
 - International Finance
 - Financial Management-III
 - Management Control System

Bachelor of Commerce (Banking and Insurance)

FIRST YEAR

Semester I

- Business Communication-I
- Principles of Management
- Foundation Course I
- Business Economics-I
- Financial Accounting-I
- Environment and Management of Financial Services
- Quantitative Methods-I

Semester II

- Business Communication-II
- Organizational Behaviour
- Environmentology
- Foundation Course II
- Business Law
- Financial Accounting- II
- Principles and Practices of Banking and Insurance
- Quantitative Methods-II

SECOND YEAR

Semester III

- Financial Markets
- Information Technology in Banking and Insurance-I
- Financial Management-I
- Management Accounting
- Direct Taxation
- Risk Management
- Foundation Course-III (Human Resource management)

Semester IV

- Corporate & Securities Law
- Information Technology in Banking and Insurance-II
- Financial Management-II
- Cost Accounting
- Business Economics-II
- Business Ethics and Corporate Governance
- Foundation Course-IV (Introduction to International Business)

THIRD YEAR

Semester V

- International Banking and Finance
- Research Methodology
- Actuarial Analysis in Banking and Insurance
- Financial Reporting Analysis
 Elective Courses:
 - Auditing-I
 - Financial Services Management
 - Strategic Management
 - Central Banking

- Wealth Management
- Internship based project work
- Marketing in Banking and Insurance
- Security Analysis and Portfolio Management Elective Courses:
 - Auditing-II
 - Banking Aspects in Business
 - Mutual Fund Management
 - Corporate Restructuring

Bachelor of Commerce (Financial Markets)

FIRST YEAR

Semester I

- Business Communication-I
- Business Environment
- Foundation Course I
- Business Economics-I
- Financial Accounting- I
- Introduction to Financial System
- Business Mathematics

Semester II

- Business Communication-II
- Accounting in Corporate Environment
- Environmentology
- Foundation Course II
- Computer Skills-I
- Financial Accounting- II
- Principles of Management
- Business Statistics

SECOND YEAR

Semester III

- Management Accounting
- Foundation Course- III (Money Market)
- Debt Market-I
- Equity Market-I
- Commodity Market
- Computer Skills-II
- Business Law-I

Semester IV

- Corporate Finance
- Foundation Course IV (Foreign Exchange Market)
- Debt Market-II
- Equity Market II
- Commodity and Derivative Market
- Business Economics-II
- Business Law- II

THIRD YEAR

Semester V

- Financial Derivatives
- Business Ethics and Corporate Governance
- Corporate Accounting
- Equity Research

Elective Courses:

- Direct Tax-Income Tax
- Marketing in Financial Services
- Technical Analysis
- Business Valuation

- Risk Management
- Internship based Project Work
- Venture Capital and Private Equity
- Strategic Corporate Finance
 Elective Course:
 - Indirect Tax-GST
 - Organizational Behaviour
 - Mutual Fund Management
 - Corporate Restructuring

Bachelor of Arts in Multimedia and Mass Communication (BAMMC)

FIRST YEAR

Semester I

- Effective Communication Skills-I
- Mass Communication
- Landmark Events of the World and India- A Mass Media Approach
- Introduction to Economics
- Introduction to Sociology
- Introduction to Computers

Semester II

- Effective Communication Skills-II
- Political concepts and Indian political system
- Introduction to Literature
- Principles of Marketing
- Principles of Management
- Media Psychology

SECOND YEAR

Semester III

- Introduction to Public Relations
- Media Studies
- Understanding Cinema
- Introduction to Cultural Studies
- Creative Writing
- Advance Computers

Semester IV

- Photography
- Introduction to Journalism
- Introduction to Advertising
- Film Appreciation
- Organizational Behaviour
- Mass Media Research
- Advanced Excel An Additional Credit Course

THIRD YEAR (ADVERTISING)

Semester V

- Digital Media
- Brand Building
- Advertising in Contemporary Society
- Consumer Behaviour
- Media Planning and Buying
- Copywriting

Semester VI

- Advertising Design Project
- Contemporary Issues
- Legal Environment and Advertising Ethics
- Financial Management for Marketing and Advertising
- Principles and Practices of Direct Marketing
- Agency Management
- Entrepreneurship Development

* This acedemic year BAMMC is offering only Advertizing Specialization in the Third year

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Bachelor of Science in Information Technology

FIRST YEAR

Semester I

- Communication Skills
- Web Programming I
- Introduction to Programming
- Fundamentals of Computers and Electronics
- Operating Systems
- Discrete Mathematics-I
- Practical
- Practical

Semester II

- IT platforms, Tools and Practices
- Environmentology
- Web Programming II
- Programming and Application Development in Python
- Object Oriented Programming
- Database Management Systems I
- Discrete Mathematics II
- Practical
- Practical

SECOND YEAR

Semester III

- Core Java Online Courses:
 - Coursera
 - NPTEL
 - IIT STT
- Data Structures
- Computer Networks
- Database Management Systems- II
- Descriptive Statistics

Elective Course:

- Advanced Web Programming I
- Hybrid Mobile Application Development 1
 Elective Course:
- Computer Graphics and Animation
- Embedded Systems
- Principles of Management

Semester IV

- Design Patterns
- Design and Analysis of Algorithms
- System Programming
- Software Engineering
- Probability Theory
 - Elective Course:
 - Advanced Web Programming II
 - Hybrid Mobile Application Development II
 - Advanced Java

Elective Course:

- Multimedia System
- Internet of Things
- Principles of Marketing

THIRD YEAR

Semester V

- Principles of Artificial Intelligence
- Data Mining and Warehousing Elective Course:
 - Geographic Information Systems
 - Personal Effectiveness Management
 - Elective Course:
 - Foundations of Software Testing
 - Cloud Computing
 - Net Technologies
- Project Implementation

- Information Security Management
- Business Intelligence Elective Course:
 - Remote Sensing
 - Event Marketing
 - Elective Course:
 - Project Management
 - Cyber Laws and Introduction to Blockchain
- Project Implementation

Bachelor of Science In Computer Science

FIRST YEAR

Semester I

- Communication Skills
- Web Programming-I
- Introduction to Programming
- Fundamentals of Computers and Electronics
- Operating Systems
- Discrete Mathematics-I
- Practical
- Practical

Semester II

- IT platforms, Tools and Practices
- Environmentology
- Web Programming-II
- Programming and Application
 Development in Python
- Object Oriented Programming
- Database Management Systems-I
- Discrete Mathematics-II
- Practical
- Practical

SECOND YEAR

Semester III

- Core Java
 - Online Courses:
 - Coursera
 - NPTEL
 - IIT Spoken Tutorial
- Data Structures
- Computer Networks
- Database Management Systems- II
- Descriptive Statistics
- Advanced Web Programming I
- Hybrid Mobile Application Development 1
- Computer Graphics and Animation
- Embedded Systems
- Theory of Computation I

Semester IV

- Design Patterns
- Design and Analysis of Algorithms
- System Programming
- Software Engineering
- Probability Theory
- Advanced Web Programming II
- Hybrid Mobile Application Development II
- Multimedia Systems
- Internet of Things
- Theory of Computation II

THIRD YEAR

Semester V

- Data and Network Security
- Optimization Techniques
 - Elective Course:
 - Web Services
 - Ethical Hacking
 - Introduction to Big Data Analytics
 - Elective Course:
 - Wireless Sensor Networks
 - Game Programming
 - Web Technologies

- Building blocks of Artificial Intelligence
- Data Science
 - Elective Course:
 - Cloud Computing
 - Cyber Forensics
 - Elective Course:
 - Mobile and Pervasive Computing
 - Digital Image Processing

B. Com. Honours in International Accounting

FIRST YEAR

Semester I

- Financial Accounting (F3)
- Accountant in Business (F1)
 Elective course:
 - Accounting with Tally
 - IBM-Big Data Analysis
 - Elective course:
 - Micro EconomicsBusiness
 - Mathematics
- Environmental Studies

Semester II

- Management Accounting (F2)
- Performance management (F5)
 Elective Course:
 - NSE Capital Markets
 - NISM Derivatives

Elective Course:

- Macro Economics
- Business Statistics
- Business Communication

Elective course:

- Internship / Project
- Sales Management and Negotiation skills

SECOND YEAR

Semester III

- Taxation (F6)
- Financial Reporting (F7) (Part 1)
- Financial Reporting (F7) (Part 2)
- Auit and Assurance (F8)(Part 1)
- Tax planning
- Ethos in Management

Semester IV

- Corporate and Business Law (F4)
- Audit and Assurance (F8)(Part 2)
- Financial Management (F9) (Part 1)
- Financial Management (F9)(Part 2)
- Internship
- Life Skills & Self-Management

THIRD YEAR

Semester V

- Strategic Business Reporting (Part 1)
- Strategic Business Reporting (Part 2)
- Business Research Methods Elective Course:
 - Companies Act, 2013
 - Advance Performance Management
 - Risk management
- Entrepreneurship & Intrapreneurship

Semester VI

- Strategic Business Leader (Part 1)
- Strategic Business Leader (Part 2)
- Research Project work

Elective Course:

- International Business
- Advance Financial Management
- Goods & Services Tax
- Corporate Communication Public Speaking

B.A.(Hons) in Apparel Design and Construction (Fashion Designing) FIRST YEAR

Semester I

- Environmental Studies
- Discipline Specific Compulsory Course (DSC)
- Fundamental Textile
- Fashion Studies and Illustration -Part 1
- Pattern Making and Apparel Construction and Kids Wear

Elective Course:

- History of Indian Costumes and Textiles
- Yoga

Semester II

- Business Communication
- Skill Enhancement Compulsory Courses (SEC)
- Personality Development and Styling
- Fashion Studies and Illustration- Part 2
- Pattern Making and Apparel
 Construction Women's Wear
- History of World Costume
- Principles of Management
- Marketing Management

SECOND YEAR

Semester III

 Computer aided Designing in Fashion Technology

Elective Course:

- Textile Design
- Elements of Hand Knitting
- Textile Crafts
- Photography
- Advanced Apparel Construction- Women's Wear
- Advanced Fashion Studies and Illustration

Semester IV

- Fashion Event Management Elective Course:
 - Indian Embroidery
 - Machine Embroidery
- Advanced Computer Aided Designing in Fashion Technology
- Jewellery Making
- Draping and Advanced Draping
- Design Process and Craft Research

THIRD YEAR

Semester V

- Internship Project
- Computer Aided Manufacturing Techniques
- Advanced Apparel Construction Men's
 Wear and High Fashion Garments
- Fashion Retail and E Tail

- Portfolio and Digital Portfolio
- Merchandising
- Fashion Show Project
- Fashion Branding

Bachelor of Management Studies (Sports Management) FIRST YEAR

FIRST T

Semester I

- Fundamentals of Sports & New Age Dynamics
- Leadership Principles in Sports
- Principles of Management
- Business Economics
- Business Communication & Soft Skills
- Basics of Practical Sports Management I (Training)

Semester II

- Management of Sports Leagues & Teams
- Sports Facilities Planning & Management
- Sports Equipment & Technology Management
- Human Resource Management
- Marketing Management
- Basics of Practical Sports Management II (Training)

SECOND YEAR

Semester III

- Sports & Entertainment Marketing
- Sports Funding & Financial Management
- Sports Media , Broadcasting & Journalism
- PR, Sponsorship & Advertising in Sports
- Sports Event Management
- Professional Industry Engagement (Training)

Semester IV

- Sports Law & Risk Management
- Global Sports Tourism
- Sports Health & Nutrition
- Sports Psychology
- Brand Management
- Work Based Learning Route (Internship)

THIRD YEAR

Semester V

- Media Management
- Ethics & Governance
- International Sports Management
- Sports Training & Tactics
- Entrepreneurship & Project Management
- Advanced Practical Sports Management (Internship)

Semester VI

- Management of Adaptive Sports
- Soft Skills & Personality Development
- Case Studies
- Sports & allied Industry Research
- Final Project & Viva

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B.Sc. (Honours) in Integrative Nutrition & Dietetics FIRST YEAR

Semester I

- Food Nutrition I
- Nutrition Science I
- Community Nutrition I
- Food Nutrition -I (Practicals)
- Nutrition Science I (Practicals)
- Community Nutrition I (Practicals)
- Functional English
- Healthy Cooking

Elective Course :

- Sanskrit
- Personality Development

Semester II

- Food Nutrition II
- Nutrition Science II
- Community Nutrition II
- Food Nutrition II (Practicals)
- Nutrition Science II (Practicals)
- Communication & Counselling Skills-I
- Physiology I
- Physiology I (Practicals) Elective Course :
 - Environmental Studies
 - Introduction to Travel & Tourism
 - Basics of Financial Services
 - Introduction to Design
 - Overview of Sports Management

SECOND YEAR

Semester III

- Introduction to Food Planning
- Food Chemistry
- Food Processing & Preservation I
- Physiology II
- Communication & Counselling Skills II
- Information Communication & Technology
- Practical Training/Internship Elective Course :
 - Sanskrit
 - Selling Skills

Semester IV

- Fundamentals of Biochemistry
- Clinical Biochemistry
- Food Processing & Preservation II
- Nutrition across Lifecycle
- Food Processing & Preservation II (Practicals)
- Nutrition across Lifecycle (Practicals)
- Physiology III
- Entrepreneurship & Management Elective Course :
 - Sanskrit
 - Yoga & Ethics

THIRD YEAR

Semester V

- Clinical Nutrition I
- Diet Therapy I
- Nutrition, Exercise and Fitness I
- Clinical Nutrition I (Practicals)
- Diet Therapy I (Practicals)
- Physiology IV
- Practical Training/Internship Elective Course :
 - Sanskrit
 - Effective Presentation Skills

- Lifestyle Pillars
- Clinical Nutrition II
- Diet Therapy II
- Nutrition, Exercise and Fitness II
- Diet Therapy II (Practicals)
- Yoga and Exercise
- Practical Training/Internship
- Human Rights & Indian Constitution

B.Sc. in Interior Design

FIRST YEAR

Semester I

- Fundamentals of Design 2 Dimensional
- Residential Interior Design
- Foundation of Construction & Building Material
- History of Design Ancient Civilization
- Basics of Graphics & Free Hand Sketching
- Workshop Model Making & Visual Study
- Functional English
 - Electric Course :
 - Sanskrit
 - Personality Development Skills

Semester II

- Basics of Design 3 Dimensional
- Interior Design of Villa & Bungalow
- Advance Technology in Construction & Building Materials
- History of Design Trends & Movements
- Advance Methods of Graphics & Free Hand Sketching Elective Course :
 - Environmental Studies
 - Lifestyle Pillars
 - Introduction to Travel & Tourism
 - Basics of Financial Services
 - Overview of Sports Management

SECOND YEAR

Semester III

- Interior Design for Boutique
- Materials & Methods of Construction for Enclosures
- Technical Drawing for Villa & Bungalow
- Technical Services for Villa & Bungalow
- Communication Skills I
- Introduction to Computer Aided Design (CAD)
- Practical Training/Internship
- Sanskrit / Selling Skills

Semester IV

- Interior Design for Club House
- Construction Material & Methods for Ceiling & Floor
- Technical Drawing for Boutique
- Basics of Plumbing & HVAC System
- Communication Skills II
- Advance Computer Aided Design
- Practical Training/Internship
- Yoga & Ethics Nutrition & Lifestyle

THIRD YEAR

Semester V

- Interior Design of Restaurant
- Methods & Techniques of Mill Works
- Fundamentals of Tender Documents
- Introduction to Building Management System
- Interior Design Dissertation
- Introduction to Rendering Software
- Project Management

Elective Course :

- Sanskrit
- Effective Presentation Skills

- Professional Practice
- Internship
- Dissertation
- Product Designing
- Human Rights & Indian Constitution

B.B.A. in Tourism and Travel Management FIRST YEAR

Semester I

- Principles & Practices of Travel & Tourism
- Tourism Geography
- Principles of Management
- Management Concepts
- Human Resources Management
- Organisational Behaviour
- Business Communication
- Practical Training / Internship

Semester II

- International Tourism
- Tourism Products
- Tour Itinerary Planning and Design
- Strategic Financial Management
- Introduction to Accounts and Finance
- Foreign language (French)

Elective Course:

- Environmental Studies
- Nutrition & Lifestyle
- Basics of Financial Services
- Introduction to Design
- Overview of Sports Management

SECOND YEAR

Semester III

- Travel Agency and Tour Operations
- Travel Documentation
- Tourism Economics
- Customer Service in the Tourism Industry
- Digital Marketing & Advertising
 Foundation Course-1
- Practical Training Internship (Internship of 4-6 weeks immediately after Semester II)
- Foreign Language (French)

Semester IV

- Legal Aspects of Travel & Tourism
- Tourism & Transport
- Tourism & Technology
- Hospitality Management Business Economics
- Corporate Communication & Public Relations Foundation Course-2
- Travel Writing and Photography
- Practical Training / Internship

THIRD YEAR

Semester V

- Aviation Management
- Sustainable Tourism
- Sports & Adventure Tourism Niche Tourism
- Medical & Wellness Tourism Cruise Tourism
- Study tour / Destination study Project report & Presentation
- Introduction to research methods

- Destination Planning
- MICE
- Tourism Marketing
- Air Fares and Ticketing
 - Air Cargo and Logistics Management
- Capestone Project

Bachelor of Management Studies in E-Commerce Operations

FIRST YEAR

Semester I

- Foundation Course
- Statistics for Data Analysis
- Analysing Financial Accounting Statements
- Inventory Management
- Introduction to E Commerce Logistics
- Word & Presentation Tools Practical
- Communicative English Practical

Semester II

- Organization Behavior
- Environmental Studies
- Quantitative Techniques
- Warehouse Management
- Material Handling
- First Mile Operations
- Data Analysis using Spreadsheet Practical

SECOND YEAR

Semester III

- Cost Accounting
- Marketing Management
- MIS for E Commerce
- E Commerce Logistics Operations
- Transportation for E Commerce
- Reverse Logistics for E Commerce
- Last Mile Operations

Semester IV

- Management Accounting
- Human Resource Management
- Hub & Line Operations
- E Commerce Customer Service
- Outsourcing in E Commerce
- Fulfillment Operations
- Packaging for E Commerce

THIRD YEAR

Semester V

DSE (Any 2 out of 3)

- Revenue Management & Pricing
- Principles of Cataloguing
- Documentation for exports & imports
- Core Apprenticeship I

Semester VI

DSE (Any 2 out of 3)

- Regulatory Environment of E Commerce
- International E Commerce
- Multimodal Transportation
- Core Apprenticeship II

Bachelor of Business Administration (B.B.A. Hons.) FIRST YEAR

Semester I

- Financial Accounting
- Micro Economics
- Principles of Management
- World Cultures
 - Elective Course:
 - India Socio Political Economics System & Current Affairs
 - Indian Economy
- Business Communication & Digital Literacy Elective Course:
 - Sanskrit
 - Allied
 - Functional English
 - Other related course

Semester II

- Cost Accounting
- Macro Economics
- Principles of Marketing
- Human Resource Management Elective Course:
 - Quantitative Techniques
 - Business Mathematics and Statistics
- Environmental Management & Corporate Social Responsibility
- Yoga & Ethics

Semester III

- Financial Statement Analysis
- Direct Tax & Indirect Tax
- Digital Marketing
- Research Methodology & Consumer Behaviour

Elective Course:

- Decision Science
- Industrial Relations and Labor Laws
- Practical Training / Internship Elective Course:
 - Sanskrit
 - Other related Course

Semester IV

SECOND YEAR

- Financial Management I
- Management Accounting
- Business Law
- Integrated Marketing Communications
- Entrepreneurship & Social Sensitivity Skills Elective Course:
 - Business Ethics & Corporate
 - Governance
 - Company Law

Elective Course:

- Environmental Studies & Community
- Service Project

THIRD YEAR

Semester V

- Financial Management II
- Banking & Insurance Elective Course:
 - Business Analytics
 - E-Commerce
 - Elective Course: Sanskrit
 - SanskAllied

 - Other related course
- Field Study Project Elective Course:
 - Investment Analysis &
 - Portfolio Management
 - Financial Markets & Institutions
 Elective Course:
 - Sales & Distribution Management
 - Advance Digital Marketing

- Strategic Management
- International Business & EXIM
- Operations Research & Management
- Human Rights & Indian Constitution
- Capstone Project Elective Course:
 - Forex & Risk Management in Derivatives
 - Wealth Management & Financial Planning
 - Business Simulations & Financial Modeling
 Elective Course:
 - Rural Marketing
 - Retail Management
 - International Marketing & Business Simulations

- s+ 11
- Allied

Bachelor of Business Administration (B.B.A. Hons.) in Marketing Management FIRST YEAR

Semester I

- Management Concepts
- Fundamentals of MarketingResearch Methodology
 - Elective Course:
 - Human Resource Management
 - Industrial Relations
 - Elective Course:
 - Business Economics
 - Statistics
- Communication Skills
- Functional English Elective Course:
 - Sanskrit
 - Allied
 - Other related course

Semester II

- Marketing Mix
- Digital Marketing I
- Consumer Behaviour
- IT in Business Management
 - Elective Course:
 - Introduction to Accounts & Finance
 - Computer Skills
 - Elective Course:
 - Strategic Management
 - Business Administration
- Training & Internship
- Yoga & Ethics

SECOND YEAR

Semester III

- Advertising & IMC
- Digital Marketing II
- Creating Collaterals for Marketing and Branding
- Brand Management
- Customer Relationship Management Elective Course:
 - Sales and Distribution Management
 - Sales Promotion Management
- Internship
 - Elective Course:
 - Sanskrit
 - Allied
 - Other related course

Semester V

- Media Planning and Buying
- Public Relations and Corporate Communications
- Business Ethics and Laws Elective Course:
 - Events & Experiential Marketing
 - Event Management Planning
 - Elective Course:
 - Digital Business
 - Ecommerce & Digital Marketing
- Internship
 - Elective Course:
 - Sanskrit
 - Allied
 - Other related course

Semester IV

- Creativity and Campaign Planning
- Services Marketing
- Retail Management
- Copywriting
- Rural Marketing
 - Elective Course:
 - Business Analytics
 - International Business Environment
- Business Development & Networking
- Environmental Studies

THIRD YEAR

- New Dimensions in Marketing
- Marketing Research
- Practical Training/Internship Elective Course:
 - Marketing Automation
 - Marketing Channels
 - Elective Course:
 - International Marketing & Business Simulation
 - Internet Marketing
- Capstone Project
- Human Rights & Indian Constitution

B.Sc. (Honours) Computer Science (Specialization in Artificial Intelligence & Machine Learning)

FIRST YEAR

Semester I

- English Communication
- Database Management System
- Data Structures using C
- Discrete Mathematics
- Computer Architecture & Organisation
- Any 1 from the list A

Semester II

- Environmental Science
- Object Oriented Programming Using Java
- Computer Networking
- Probability and Statistics
- Operating System
- Any 1 from the list A

SECOND YEAR

Semester III

- Machine Learning
- Digital Image Processing
- Python Programming
- Numerical Methods and Optimization Techniques
- Intro to Cloud Technology/ Intro to Information Security
- Any 1 from the list A

Semester IV

- Artificial Neural Network
- Data Visualization
- Natural Language Processing
- PROLOG Open AI Programming
- Inferential Statistics
- Any 1 from the list A

THIRD YEAR

Semester VI

- Deep Learning
- Big Data Analytics
- Robotic Process Automation
- Pattern Recognition
- Project / Internship

Semester V

- Advanced Machine Learning
- Cloud Web Services
- Internet of Things
- Data Analytics using SQL
- Recommender Systems
- Chat Bot Development

List A: Generic Electives

- Data visualization
- Design thinking
- Leadership & presentation skills
- Project management fundamental
- Finance for Non Finance Professionals
- Foundation of leadership
- Digital marketing for all
- Entrepreneurial mindset
- Leadership in digital era
- Working in a Multi-Culture Environment

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B.Sc. (Honours) Computer Science (Specialization in Cloud Technology & Information Security) **FIRST YEAR**

Semester I

- English Communication
- Database Management System
- Data Structures using C
- Discrete Mathematics
- Computer Architecture & Organization
- Any 1 from List A

Semester II

- Environmental Science
- Object Oriented Programming Using Java
- Computer Networking
- Probability and Statistics
- Operating System
- Any 1 from List A

SECOND YEAR

Semester III

- Introduction to Cloud Technology
- Fundamentals of Storage and Data Centre
- Introduction to Information Security
- Python Programming
- Database Security/ Server Side Scripting
- Any 1 from List A

Semester IV

- Principle of Virtualization
- Linux Administration
- Ethical Hacking-1
- Automation and Configuration Management
- Network Security / Windows Administration
- Any 1 from List A

THIRD YEAR

Semester V

- Ethical Hacking -2
- Cloud Web Services
- Cryptography Fundamentals /Cloud Security
- Infrastructure Solutions on Cloud / Server Security

- Containerization using Dockers
- Digital Forensic Investigation
- Defence in Depth /
- **Cloud Deployment and Management**
- Major Project/Internship



BBA(Honours) in Education Management

Semester I

- Growth and Development of Educational Management
- Educational Psychology and Pedagogy
- Educational Governance
- Modern Management- Concepts & Skills
- English Proficiency & Development I*
- Computing and Information Skills Fundamentals I*
 Elective Course
 - Sanskrit
 - Soft Skills & Personality Development"

Semester II

- Dimensions of Educational Management
- Managing Educational Resources
- Corporate Communication and Public Relation
- Organizational Behaviour & HRM
- Practical Training / Internship*
- English Proficiency & Development II*
 Elective Course
 - Environmental Studies
 - Nutrition & Lifestyle
 - Basics of Financial Services
 - Introduction to Design
 - Overview of Sports Management"

SECOND YEAR

Semester III

- Educational Leadership
- Curriculum Management
- ICT Integration and Innovative Practices in Education
- Marketing of Educational Services
- Counselling
- Foundations of Managerial Effectiveness*
 Elective Course
 - Sanskrit
 - Personality Development"

Semester IV

- Pre School & K12 Education
- Higher Education & Skill Based Vocational Education
- Executive Education
- Practical Training / Internship*
- Entrepreneurship
- Personal Effectiveness at Workplace*
- Digital Marketing*
- **THIRD YEAR**

Semester V

- Economics of Education
- Laws Relating to Education
- Mode of Learning
- Action Research*

Elective Course

- Sanskrit
- Yoga and Exercise*

- Educational Evaluation & Statistics
- MIS & Decision Making
- "Inclusive Education:
- Gender, Disability & Marginalization"
- Capstone Project *
- Human Rights & Indian Constitution *

BBA (Honours) in Professional Accountancy and Financial Management FIRST YEAR

Semester I

- Accountancy
- Financial Management
- Cost Accounting
- Direct Tax & Indirect Tax
- Auditing & Assurance
- Information Systems*
 Elective Course
 - Sanskrit
 - Soft Skills & Personality Development"

Semester II

- Strategic Management
- Economics
- Principles of Management
- Advanced Accountancy
- Corporate & Other Laws
- Project Work I*
 Elective Course
 - Environmental Studies
 - Nutrition & Lifestyle
 - Basics of Financial Services
 - Introduction to Design
 - Overview of Sports Management"

SECOND YEAR

Semester III

- Ethics & Governance
- HRM & Organisational Behaviour
- Project Work II*
 (Any four out of five)
- Marketing of Financial Services
- Portfolio Management & Wealth Planning
- Study & Analysis of Industry Scenario I
- Financial Frauds
- Digital Marketing
 Elective Course
- Sanskrit
- Personality Development "

Semester V

- Financial Reporting II
- Advanced Auditing II
- Internship & Industry Engagement II*
 Elective Course
 - Securities Laws & Economic Laws
 - Management and Organisation Development
 Elective Course
 - Cost Management & Performance Evaluation
 - Commodities Market"

Elective Course

- Sanskrit
- Selling Skills"

Semester IV

- Financial Reporting I
- Advanced Auditing I
- Internship & Industry Engagement I* (Any four out of five)
- Company Law
- Advanced Financial Management
- Mutual Fund Management
- Entrepreneurship Management
- Equity Research

THIRD YEAR

- Business Valuation & Modelling
- Mergers & Acquisitions
- Derivatives Market
- Operations Research
- Capstone Project*
- Internship & Industry Engagement III* Elective Course
 - Study & Analysis of Industry Scenario II
 - International Taxation "

BBA (Honours) in Entrepreneurship

Semester I

- Financial Accounting
- Micro Economics
- Principles of Management
- World Cultures
 Elective Course
 - India Socio Political Economics
 System & Current Affairs
 - Indian Economy
 - Business Communication
 Elective Course
 - Sanskrit
 - Functional English"

Semester II

- Cost Accounting
- Macro Economics
- Principles of Marketing
- Human Resource Management
- Innovation & Incubation I *

Elective Course

- Quantitative Techniques
- Business Mathematics and Statistics
 Elective Course
- Yoga & Ethics
- Nutrition & Lifestyle

SECOND YEAR

Semester III

- Financial Statement Analysis
- Research Methodology *
- Digital Marketing *
- Consumer Behaviour
- Innovation & Incubation II * Elective Course
 - Decision Science
 - Industrial Relations and Labour Laws
 Elective Course
 - Sanskrit
 - Soft Skills & Personality Development

Semester IV

- Start Up & New Venture Management
- Business Law
- Integrated Marketing Communications
- Operations Research & Management
- Experiential Learning I * Elective Course
 - Business Ethics & Corporate Governance
 - Company Law
- Environmental Studies *

THIRD YEAR

Semester V

- Family Business Management
- Strategic Management
- Data Science for Business
- Experiential Learning II*
 Elective Course
 - Business Analytics
 - E-Commerce

Elective Course

- Sanskrit
- Selling Skills

- Crisis & Decision Management
- Social Entrepreneurship & Non - Profit Organisation Management
- Entrepreneurial Finance & Fund Raising
- Capstone Project *
- Human Rights & Indian Constitution*

Bachelors of Sports Management (Honours) in Global Sports Management

FIRST YEAR

Semester I

- Fundamentals of Sports Management
- Aspects of Sports Framework Elective Course
 - Business Economics
 - Information Technology in Business Management"
 - Management of Teams & Leagues
 - Business Communication Skills
 - Elective Course
 - Sanskrit
 - Personality Development*

Semester II

- Sports Marketing
- Sports Facility Management
- Business Law
 - Elective Course
 - Introduction to Accounts & Finance
 - Managing People in Sports Organizations
 - Foreign Language *

Elective Course

- Yoga & Ethics
- Nutrition & Lifestyle

SECOND YEAR

Semester III

- Merchandise & E-Commerce
- Sports Event Management
- Sports Finance
- Introduction to Research Methods
- Corporate Communications & Public Relations Independent Project*
- Work Based Learning Route*
 Elective Course
 - Sanskrit
 - Selling Skills*

Semester IV

- Sports Media Relations
- Introduction to Sports Analytics
- Environmental Studies
- Business Strategy
- International Exposure*
 Elective Course
 - Sanskrit
 - Soft Skills & Personality Development

THIRD YEAR

Semester V

- Sports Ethics, Law & Governance
- Sports Branding & Advertising
- Sports Broadcast & Production
- Business Planning & Entrepreneurial Management
- Campus to Corporate*
- Research based project*
 Elective Course
 - Sanskrit
 - Effective Presentation Skills

- Management of Adaptive Sports
- Introduction to Business of E-Sports
- Digital Marketing*
- Capstone Project *
- International Exposure*
- Human Rights & Indian Constitution*

POST GRADUATE PROGRAMMES

Masters of Commerce in Accountancy (M.Com)

FIRST YEAR

Semester I

- Strategic Management
- Economics for Business Decisions
- Cost and Management Accounting
- Business Ethics and Corporate Social Responsibility
- Soft Skills for Professionals

Semester II

- Research methodology for Business
- Macroeconomics Concepts and Applications
- Corporate Finance
- E- Commerce

Semester IV

Basics for Financial Markets

SECOND YEAR

- Corporate Financial Accounting
- Indirect tax- Introduction of Goods and Service tax
- International Financial Reporting Standards
- Research Based project Work II



Semester III

- Advanced Financial Accounting
- Direct Tax
- Advanced Cost Accounting
- Internship Based Project Work I

Masters of Commerce in Management (M.COM) FIRST YEAR

Semester I

- Strategic Management
- Economics for Business Decision
- DSE -1:
 - Cost and Management Accounting /
 - Services Marketing
- DSC -1: Business Ethics and Corporate Social Responsibility
- Soft Skills for Professionals

Semester II

- Research Methodology for Business
- Macro Economics ; Concepts and Applications
- DSE 2:
 - Corporate Finance
 - Retail Management
- DSC -2: E-Commerce
- Basics for Financial Markets

SECOND YEAR

Semester III

- Advanced Financial Accounting / Rural Marketing
- Direct Tax / Entrepreneurship
- Advanced Cost Accounting / Organisational Behaviour
- DSC 3: Internship Based Project Work (NOTE 1)

- Corporate Financial Accounting / Supply Chain Management & Logistics
- Indirect Tax- Introduction of Goods and Service Tax / Brand Management
- International Financial Reporting Standards / Management of Business Relations
- DSC 4: Research Based Project Work II (NOTE 2)



Masters of Arts in Economics

FIRST YEAR

Semester I

- Microeconomics-I
- Macroeconomics-I
- Economics of Development
- Statistical Methods in Economics

Semester II

- Microeconomics-II
- Macroeconomics-II
- Public Economics
- Mathematical Techniques for Economists

SECOND YEAR

Semester III

- Economics of Agricultural Production and Rural Markets
- International Trade: Theory and Policy
- Industrial Economics
- Banking: Theory and Policy
- Econometrics 1

- Agricultural Development and Policy
- International Finance
- Economics of Human Development
- Research Project
- Econometrics 2



Masters of Arts in Geography

FIRST YEAR

Semester I

- Principles of Geomorphology
- Principles of Climatology
- Perspectives in Human Geography
- Spatial Organisation of Economic Activities
- Tools and Techniques of Spatial Analysis I
- Tools and Techniques of Spatial Analysis II

Semester II

- Oceanography and Hydrology
- Geoinformatics
- Socio-Cultural and Political Geography
- Urban Geography
- Tools and Techniques of Spatial Analysis III
- Tools and Techniques of Spatial Analysis IV

SECOND YEAR

Semester III

- Research Methodology in Geography
- Climatology of the Tropics
- Geography of South Asia with Special Reference to India
- Tools and Techniques of Spatial Analysis V
- Tools and Techniques of Spatial Analysis VI

- Geo-informatics and Health Care
- Ecology and Environment



Master of Science in Information Technology

FIRST YEAR

Semester I

- Research in Computing
- Machine Learning
- Soft Skills for Professionals Electives:
 - Foundations of Data Science
 - Distributed Systems
 - Cyber and Information Security
- Analysis of Algorithms

Semester II

- Foundation of Mathematics
- Soft Computing
- Internship/ Research paper/ mini-project Electives:
 - Foundations of Big Data
 - Cloud Computing
 - Computer Forensic
 - Optimization Techniques

SECOND YEAR

Semester III

- Artificial Intelligence
- Entrepreneurship and Ethics in IT
- Project

Electives:

- Engineering Blockchain Applications
- Ethical Hacking Offensive Penetration Testing
- Image Processing
- Mastering Microservices with Python, Flask, and Docker

- Introduction to Deep Learning
- Project
 Electives:
 - Developing Blockchain-Based Identity Applications
 - Security Operations Management
 - Advanced Image Processing
 - Advanced Linux System Administration



M.Sc. in Geoinformatics

FIRST YEAR

Semester I

- Fundamentals of Remote Sensing
- Fundamentals of the Earth's System
- Fundamentals of Mathematics
- Fundamentals of Computers
- Tools and Techniques in Geo informatics I
- Tools and Techniques in Geo informatics II

Semester II

- Introduction to Geo informatics
- Spatial Analysis on Statistical Methods
- Digital Image Processing
- Programming with Python
- Tools and Techniques in Geo informatics III
- Tools and Techniques in Geoinformatics IV

SECOND YEAR

Semester III

- Geoinformatics and Urban Planning
- Advanced Techniques in Geo- Spatial Analysis
- Application of Geoinformatics for Natural Resource Management and Disaster Management
- Tools and Techniques in Geo informatics V
- Project

- Database Management Systems
- Geoinformatics and Health Care
- Dissertation



M.Sc. in Integrative Nutrition & Dietetics

FIRST YEAR

Semester I

- Lifecycle Nutrition
- Food Science I
- Food Processing & Preservation I
- Practical I
- Practical II
- Human Anatomy I
- Biochemistry I
 - Elective Course:
 - Sanskrit
 - Allied
 - Other related course

Semester II

- Therapeutic Diet
- Food Science II
- Food Processing & Preservation II
- Food Science II (Practical)
- Food Processing & Preservation (Practical)
- Human Anatomy II
- Human Nutrition
 - Elective Course:
 - Sanskrit
 - Allied
 - Other related course

SECOND YEAR

Semester III

- Disease Management through Nutrition I
- Immunology
- Alternative Health Strategies & Therapies
- Food Psychology
- Sports Nutrition
- Research Methodology & Bio Statistics
- Communication & Counseling Skills
 - Elective Course:
 - Sanskrit
 - Allied
 - Other related course

- Nutrigenetics
- Disease Management through Nutrition II
- Lifestyle Pillars
- Public Health Nutrition
- Dissertation
- Entrepreneurship & Management
 - Elective Course:
 - Sanskrit
 - Allied
 - Other related course



Master of Sports Management

FIRST YEAR

Semester I

- Fundamentals of Sports & New Age Dynamics
- Management of Sports Leagues & Teams
- Sports Facilities Planning & Management
- Leadership Principles in Sports
- Sports Equipment & Technology Management
- Basics of Practical Sports Management I

Semester II

- Sports & Entertainment Marketing
- Sports Funding & Financial Management
- Sports Media, Broadcasting & Journalism
- PR, Sponsorship & Advertising in Sports
- Sports Event Management
- Basics of Practical Sports Management II

SECOND YEAR

Semester III

- Media Management
- Ethics & Governance
- Sports Law & Risk Management
- Global Sports Tourism
- Sports Health & Nutrition
- Professional Industry Engagement (Practical Training)

- Tourism Marketing
- Sports Psychology
- International Sports Management
- Entrepreneurship & Project Management
- Sports Training & Tactics
- Final Project Report



M.A. Child Psychology

FIRST YEAR

Semester I

- Child Psychopathology -I
- Counseling Process and Microskills
- Practical in Psychology experiments
- Research Methods in Psychology
- Educational Psychology
- Soft Skills for Professionals

Semester II

- Assessment Techniques for Children & Adolescents
- Child Psychopathology-II
- Practical in Psychology-Testing & Psychometrics
- Statistics in Psychology
- Positive Psychology
- COIST

SECOND YEAR

Semester III

- Practicum in Industrial /Child Psychology
- Research Project Part I Industrial/ Child Psychology
- Workshop and Training in Interventions / Counseling skills

- Research Project I Child Psychology II
- Creative Therapies for Children and Adolescents
- Disabilities, Special needs, and Inclusion.
- Workshop and Training in Interventions/ Counseling skills
- Soft skills (Optional)



M.A. in Industrial Psychology

FIRST YEAR

Semester I

- Organizational Behaviour
- Human Resource Management
- Practical in Psychology experiments
- Research Methods in Psychology
- Educational Psychology
- Soft Skills for Professionals

Semester II

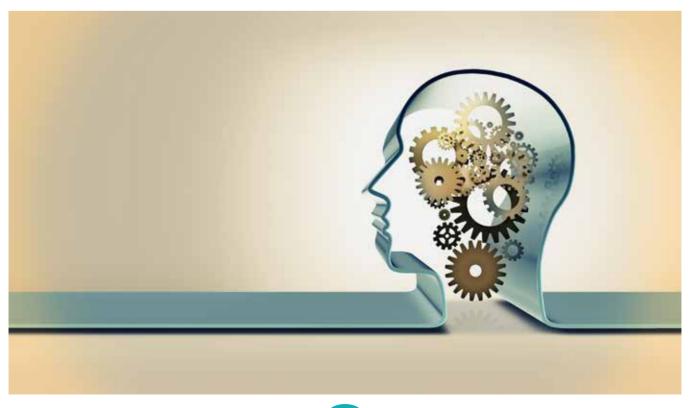
- Human Resource Development
- Organizational Development
- Practical in Psychology- Testing & Psychometrics
- Statistics in Psychology
- Positive Psychology
- COIST

SECOND YEAR

Semester III

- Research Project Part I Industrial/ Child Psychology
- Workshop and Training in Interventions / Counseling skills
- Practicum in Industrial /Child Psychology

- Research Project in Industrial Psychology II
- Sports Psychology
- Consumer Behaviour
- Workshop and Training
- Soft skills (Optional)



M.Sc. (Computer Science)

FIRST YEAR

Semester I

- Mathematical foundations of Computer Science
- Distributed Operating System
- Advanced Data Structures and Algorithms
- Advanced Database Management Systems
- Software Engineering Concepts and Methodologies
- Python Programming

Semester II

- Advanced Java Programming
- Inferential Statistics
 Program Elective-I
 - Introduction to Data Science using Python
 - Introduction to Information security
 - Introduction to Cloud Computing
 - Mobile Application Development
 - Program Elective-II
 - Machine Learning
 - Ethical Hacking
 - Storage and Data Centres
 - Android Application Development
 Program Elective-III
 - Real Time Data Processing
 - Digital Forensics
 - Principles of Virtualization
 - Advance Android Application Development
- English for Research Paper Writing

SECOND YEAR

Semester III

- Software Verification and Validation Testing Program Elective-IV
 - Data Visualization
 - Data Encryption & Compression
 - Cloud Web Services
 - Java Script Frame works

Program Elective-V

- Data Mining
- Web Security and SDLC
- Hybrid Cloud Computing
- Cross Platform Application Development
 Open Elective-1
- Business Analytics / Operations Research/ Cost Management of Engineering Projects
- Placement training
- Mini Project

- Final Project/ Internship and Viva
- Research Methodology
- Research Project

M.Sc. (Specialization in Cybersecurity)

FIRST YEAR

Semester I

- Mathematical Foundations For Cybersecurity
- Cybersecurity Fundamentals
- Advanced Data Structures
- Advanced Database Management Systems
- Data Security and Network Security
- Software Security

Semester II

- Security and Risk Management
- Ethical Hacking
- Software Engineering Concepts and Methodologies
- Cryptography and Biometrics
- Securing the cloud
- Defense in depth

SECOND YEAR

Semester III

- IoT Security
- Digital Forensics and Investigation
 Program Elective I
 - IT Governance , Risk and Compliance
 - Secure Coding
 - Program Elective II
 - Introduction to Data Science
 - Big Data Analytics
- English for Research Paper writing
- Placement training

- Final Project/ Internship and Viva
- Research Methodology
- Research Project



M.Sc. (Specialization in Artificial Intelligence)

FIRST YEAR

Semester I

- Artificial Neural Networks
- Distributed Operating System
- Advanced Data Structures and Algorithms
- Advanced Database Management Systems
- Inferential Statistics
- Python Programming

Semester II

- Advanced Java Programming
- Machine Learning
- Software Engineering Concepts and Methodologies
- Digital Image Processing
- Natural Language Processing
- Web Technologies

SECOND YEAR

Semester III

- Computer Vision
- Deep Learning
 - Departmental Elective I
 - Chat-bot Development
 - Big Data Analytics
 - Departmental Elective II
 - Sensor Technology
 - Intelligent Process Automation
- Advanced Machine Learning
- Placement training

- Final Project/ Internship and Viva
- Research Methodology
- Research Project



M.Sc. in Interior Design

FIRST YEAR

Semester I

- Advance Studies & Theories in Interior Design
- Advance Experimental Design Studio
- Evidence-based Design
- Integrated Building Services
- Communication Technology in Interior Design - I

Elective Course:

- Sanskrit
- Allied
- Other related course

Semester II

- Design Humanics: Design Thinking
- Interdisciplinary Design Studio (Hospitality, Commercial, Institutional, Healthcare)
- Design Collaborative Methods
- Interior Building System & Details
- Communication Technology in Interior Design – II

Elective Course:

- Sanskrit
- Allied
- Other related course

SECOND YEAR

Semester III

- Design Humanics: Ergonomic Factors
- Selection & Preliminaries
- Research Methodologies
- Project Management

Elective Course:

- Sanskrit
- Allied
- Other related course

Semester IV

- Thesis: Creative Component
- Set Designing
- Internship
- Thesis Exhibition & Review

Elective Course:

- Sanskrit
- Allied
- Other related course



Master of Tourism and Travel Management (M-TTM)

FIRST YEAR

Semester I

- Modern Management Concepts & Skills
- Tourism Management
- Tourism Resources of India
- Customer Relationship and Services Management
- Global Tourism Geography
- Itinerary Preparation and Tour Packaging Elective Course:
 - Sanskrit
 - Allied
 - Other related course

Semester II

- Hotel and Resort Management
- Business & Tourism Law
- Travel Agency and Tour Operation Business
- Travel Journalism & E- Tourism
- Ecotourism
- Practical Training/Internship Elective Course:
 - Sanskrit
 - Allied
 - Other related course

SECOND YEAR

Semester III

- Airline Management
- Destination Development & Marketing
- Global Distribution System and Ticketing
- Forex Management
- Study Tour Project report and VIVA Elective Course:
 - Sanskrit
 - Allied
 - Other related course

- Tourism Entrepreneurship
- Tourist Behaviour & Cross-Cultural Management
- Meetings Incentive, Conference, Events and Exhibition (MICE) Tourism
- Special Interest Tourism
- Final Project Report Elective Course:
 - Sanskrit
 - Allied
 - Other related course



Master of Sports Management (Global Sports Management)

FIRST YEAR

Semester I

- Modern Management -Concepts & Skills
- Organisational Behaviour & Leadership
- Sports Economics
- Management of Leagues & Teams
- Sports & Entertainment Marketing
- Sports Infrastructure & Facility Management
- Independent Project*
 - Elective Course
 - Sanskrit
 - Personality Development*"

Semester II

- Sports Events Management
- Digital Marketing*
- Applied Statistics"
- Sports Sponsorship"
- Foreign Language*
- International Exposure*
 Elective Course
 - Yoga & Ethics
 - Nutrition & Lifestyle"

SECOND YEAR

Semester III

- Finance and Taxation in Sports
- Merchandising & E Commerce
- Legal and Ethical Aspects of Sports
- Sports Athlete & Celebrity Representation
- Sports Analytics
- Work Based Learning Route*
- Research Based Project*
 Elective Course
 - Sanskrit
 - Selling Skills*"

- Intellectual Property & Sports
- E-Sports
- Sports Media & Journalism
- Innovation & Entrepreneurship
- Sports Tourism
- Capstone Project*
 Elective Course
 - Sanskrit
 - Soft Skills & Personality Development"



M.A. in Luxury and Fashion Brand Management

FIRST YEAR

Semester I

- Fashion Communication 2211PLFBFC
- Research Methodology 2212PLFBRM
- Marketing Management 2213PLFBMM
- Fundamentals of Financial Management 2214PLFBFM

Semester II

- Consumer Behaviour 2221PLFBCB
- Selling and Negotiations 2222PLFBSN
- Core Courses (CC)
- Research Project 2223PLFBRP
- Sales Management and Sales Promotion 2224PLFBSP
- Strategic Management 2225PLFBSM

SECOND YEAR

Semester III

- Fashion Management 2331PLFBFM
- Import and Export 2332PLFBIE
- Business Ethics and Corporate Social Responsibility 2333PLFBBE or
- Fundamentals of Operations 2333PLFBFO
- Merchandising 2334PLFBMD
- Internship Project 2335PLFBIP

- Luxury Brand Management 2341PLFBLB
- Digital Marketing and E-Commerce 2342PLFBDM
- Retail Management 2343PLFBRM
- Entrepreneurship 2344PLFBEP
- Fashion Photoshoot 2345PLFBFP or
- Human Resource Management 2345PLFBSM



Kashida Fashion Institute

FASHION ILLUSTRATION

- Introduction To Fashion Illustration
- Uses Of Line
- Basic Principles Of Fashion
- Choosing The Right Medium
- Prints and usion Drawing Basic Figure Drawing (Croquie)
- Body Shapes And Garment Effects
 Understanding Basic Silhouettes
- Photo Analysis
- Facial Expressions
- Art And Techniques Of Sketching
- Illustration
- Photocopy
- Technique Of Sketching Illustration (Male, Female, Children)
- Fashion Accessories And Their Creative Uses
- Presenting Portfolio
- Fashion Exhibition
- Fashion Show
- Guidance for Career Development





GARMENT CONSTRUCTION

- General Theory
- Dictionary Of Fashion Terms
- Sewing Equipments
- Measurements And Patterns
- Blocks And Pattern Drafting
- Different Types Of Machine Stitches
- Different Types Of Hand Seams
- Fasteners
- Variations In Necklines
- Variations In Sleeves
 - Manipulations And Variations of the :
 - Darts
 - Grading
 - Preparing Children and Female Outfit
 - Draping
 - Presenting project

TEXTILE

- Knowledge of Weaving And Its Project
- Magic of Colours
- Knowledge of Prints
- Knowledge of Fabric And Their Portfolio
- Design Ideas
- Tie And Die & Shiburi
- Screen Printing
- Batik Printing
- Spray Printing
- Block Printing
- Representing Different Types of Texture
- Colour Portfolio
- Screen Making





EMBROIDERY

- Importance of Indian Embroidery
- Tools and Equipments
- Types of Indian Stiches (Basic)
- Different State's Embroidery
- Uses of Embroidery
- Maachi Kaam (Khatia Work)
- Project of Embroidery
- VALUE ADDITION
 - We also conduct workshops for :
 - Styling
 - Merchandising
 - Visual Merchandising
 - Marketing
 - Computer aided fashion designing etc.
 - Industrial Visit.
 - And many more short term courses.

DIPLOMA PROGRAMMES

Post Graduate Diploma In Integrative Nutrition And Dietetics

Semester I

- Introduction to Lifecycle Nutrition
- Nutritional Biochemistry I
- Clinical Nutrition I
- Food Science
- Physiology I
- Introduction to Lifecycle Nutrition (Practicals)
- Nutritional Biochemistry I (Practicals)

Semester II

- Physiology II
- Nutritional Biochemistry II
- Clinical Nutrition II
- Food Processing and Preservation
- Medical Nutrition Therapy
- Case Study Presentations
- Medical Nutrition Therapy (Practicals)

Diploma in Sports Management

Semester I

- Management of Sports Leagues & Teams
- Sports Facilities Planning & Management
- Sports Marketing & Merchandising
- Sports Funding & Financial Management
- Presentation on Practical
 - Training/Internship

Semester II

- PR. Sponsorship & Advertising in Sports
- Sports Event Management
- Leadership Principles in Sports
- Fundamentals of Sports &
 New Age Dynamics
- Project Report on Practical

Training/Internship

Post Graduate Diploma in Sports Management

Semester I

- Management of Sports Leagues & Teams
- Sports Facilities Planning & Management
- Sports Marketing & Merchandising
- Sports Funding & Financial Management
- International Sports Management
- Presentation on Practical

Training/ Internship

Semester II

- Sports PR & Advertising Management
- Sports Event, Law & Risk Management
- Sports Health and Nutrition
- Social Media in Sports Management
- Training Report, Project and Viva-voca

Post Graduate Diploma in Tourism & Travel Management

Semester I

- Principles and Practices of Tourism
- Global Tourism Geography
- Tourism & Transport
- Travel Documentation
- Itinerary Preparation & Tour Packaging
- Tourism Products

Semester II

- Airfare & Ticketing
- Travel Agency and Tour operations
- Special Interest Tourism
- Tourism & Technology
- Destination Development & Marketing
- Practical Training & Presentation

Post Graduate Diploma in Interior Design

Semester I

- Basic Design Fundamentals
- Interior Design Space

Planning Fundamentals

- Free Hand, Sketching & Measured Drawings
- Building Materials & Construction
- Theory of Design and History
- Workshop & Visual Study

Semester II

- Advance Basic Design
- Interior Design Residential Space Planning
- Graphics & Free Hand Sketching
- Advance Building Materials & Construction
- Theory of Design and History Trends & Movements
- Introduction to CAD

PH.D. SECTION

Our college is a Ph.D Centre in Commerce (Banking and Finance) and (Business Management), Ph.D Centre in Geography of University of Mumbai.

DR. G K KALKOTI

Research Guide for Ph.D in Commerce. (Banking and Finance)

CA. DR. PROF. V M AINAPURE

Research Guide for Ph.D in Commerce (Business Management), University of Mumbai.

PROF. DR. MOUSHUMI DATTA

Research Guide in Geography, University of Mumbai.

DR. KAVITA G KALKOTI

Research Guide for Ph.D in Commerce. (Banking and Finance), University of Mumbai. She will start registering students soon.

DR. PRAKASH DONGRE

Research Guide in Geography, University of Mumbai.

DR. MONA MEHTA

Ph.D., M.B.A., M.Com., M. Phil., DAPR Vice Principal

CA. DR. REENA DESAI

M.Com., SET, F.C.A, Ph.D Associate Professor

DR. MARINA B. PEREIRA

M.A., NET, Ph.D. Associate Professor & Head, Department of Economics

FACILITIES OFFERED:

- Provision of Reading Room for Research Scholars in the Library.
- Wi-Fi facility in the Library/Campus.
- Around 60,000 books, 19 National, 13 International and 11 online journals and 3 database subscribed by the Library.
- Scanning and printing facilities.
- The Library's Internet Facility Centre provides free of-cost internet facility for the faculty and students.
- Official online blog, video channel, and photo archive.

Our faculty members, alongside teaching, are also constantly engaged in research.

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INTERNATIONAL COLLABORATIONS



Nagindas Khandwala College (NKC) and University of South Carolina Beaufort has entered into a Memorandum of Understanding ("MOU") to promote international and intercultural understanding and academic cooperation and collaboration.

The college is also entered into MoU with University of Frazer Valley, Vancouver, Canada for IT/ CS students. It is an unique programmes where the students can study for two years in Nagindas Khandwala College and two years at Frazer Valley University. The student will be awarded the under graduation degree from Frazer Valley University.

Royal Roads University offers a similar option of 2+2 for the commerce students. Our college has signed a MoU with this University also.

An MoU is also under the way with University of Canberra, Australia for 2+1+1 ½ years programme i.e. two years in Nagindas Khandwala College, one year in University of Canberra to complete the under graduation programme followed by 1 ½ year of MBA programme. The programme will also be applicable to the Commerce students.





UFV is located in the beautiful Fraser Valley just east of Vancouver, British Columbia, Canada. The University of the Fraser Valley (UFV) is a fully accredited, public University that enrolls approximately 15,000 students per year. UFV has campuses and locations in Abbotsford, Chilliwack, Mission, Hope and Agassiz, and a growing presence in Chandigarh, India.

Drive any direction and you are sure to find adventure. In less than an hour, you can get to ski hills, the ocean, or the City of Vancouver. Or drive five minutes to visit the USA.

Even during the winter months, the Fraser Valley remains green, averaging only a few days of snow each year. You can enjoy nature all year-round, choosing from a range of fun activities, including hiking, swimming, biking, rafting, golfing, fishing, snowboarding, skiing, and more.

Program for B.Sc. IT / Computer Science

Bachelor of Computer Information and B. Sc Information Technology

Specialization

- Software Development
- Systems and Networking
- Cyber Security
- Program Structure

Career Expectations

- Systems Analysis and Design
- User Interface Design and
- Human Factors
- Web and Database Design and Programming
- Project Management
- Computer Security
- Network Design and Administration
- End User Support
- Management of Technology

YEAR 1	YEAR 2	YEAR 3	YEAR 4
Khandwala College	Khandwala College	UFV - BCIS	UFV - BCIS
BSC IT/CS	BSC IT/CS		

Work Opportunities

- Off Campus Work Permit: 20 hours per week during the program
- Full time work during vacation- (May to August) 4 months
- Post-Graduation Work Permit: Eligible for equal duration of program up to 3 years
- Learn more at www.cic.gc.ca
- 74



RRU is located in one of Canada's most beautiful National Historic Sites. Royal Roads University has a long history of excellence. In 2015, RRU celebrated 75 years of leadership and learning - 55 years as a military college and 20 years as a public applied research university.

RRU understands the need and aspiration of their students, and have created options to deliver an educational experience beyond imagination. Their cohort model features group-based course work, providing a resource of like-minded peers, they ensure the learners growth with their program.

Program for BMS & BAF

Bachelor of Business Administration in Sustainability & International Business (BBA)

Career Expectations

- Social and environmental entrepreneurs
- Business administrators and general managers
- Business specialists within small to medium sized enterprises in areas of green technology, sustainable energy, fair trade, etc.
- Government and Non-Governmental Organizations (local and international) involved in economic development, business development and community planning
- Sustainability specialists or sustainability trainers within larger organizations
- Work Opportunities
- Off Campus Work Permit: 20 hours per week during the program
- Post-Graduation Work Permit: eligible for equal duration of program up to 3 years
- Learn more at www.cic.gc.ca

YEAR 1	YEAR 2	YEAR 3	YEAR 4
Khandwala College			RRU - BBA
BMS/BAF	RRU - BBA	RRU - BBA	RRU - BBA

Work Opportunities

- Off Campus Work Permit: 20 hours per week during the program
- Post-Graduation Work Permit: Eligible for equal duration of program up to 3 years
- Learn more at www.cic.gc.ca

Program for BAMMC

Bachelor of Arts in Professional Communication (BAPC)

Career Expectations

- Advertising
- Broadcasting
- Business
- Communication and Health Care/Social Services
- Government/Politics
- Television/Film Producer/Director
- International relations and negotiations
- Journalism (Print or Electronic)
- Public relations
- Theatre/Performing arts

YEAR 1YEAR 2YEAR 3Khandwala CollegeKhandwala3 RRU - BAPCBAMMCCollege BAMMC1 year (12 months)Accelerated



Lakehead University is a place to live and learn. Dynamic, modern, and highly learner-centered, all their students are valued as leaders of tomorrow. Both campuses in Thunder Bay and Orillia promise the total university experience, a blend of academic excellence and opportunity with a rich variety of social and recreational activities. The university also promises excellence in research: Lakehead is the proud host to 9 Canada Research Chairs and revolutionary facilities such as our world-renowned Paleo-DNA laboratory and the Bio-refining Research Institute.

Proposed programs for BMS / BAF / BA Psychology

YEAR 1 Khandwala College

YEAR 2 Khandwala College YEAR 3 Lakehead University YEAR 4 Lakehead

University

DEPARTMENTS

ACCOUNTANCY DEPARTMENT

'Accountancy and Financial Management' is one of the core subjects in B.Com. It caters to one major subject in F.Y.B.Com. & S.Y.B.Com., whereas in T.Y.B.Com. It covers three major papers viz., Advance Accounts - Paper I, Auditing & Costing - Paper II and Management Accounts - Paper III. Further Paper IV - Direct & Indirect Tax is an optional subject, which is taught by Accountancy Department. The syllabus is framed by the University. The students are given latest information and taught current developments, so that they can be readily absorbed by the industry. The department also introduced a Basic & Advance Level Course on Accounting with Tally.



COMMERCE DEPARTMENT

The Commerce Department is one of the core departments of the College. The department offers, in addition to the compulsory Commerce papers, Advertising and Export Marketing (Ancillary Component Group Papers) as optional subjects at S.Y.B. Com/ S.Y.B.A. and T.Y.B.Com. respectively.

ECONOMICS DEPARTMENT

TheEconomicsDepartmentisacoredepartment for both the faculties of Commerce as well as Arts and gives the students an opportunity to major in the subject of Economics at T.Y.B.A. level. We also offer M.A. in Economics in our College

GEOGRAPHY DEPARTMENT

The Geography Department offers an opportunity to the students to major in the subject of Geography at T.Y.B.A. level. The study of Geography is made interesting through the use of technological aids like audiovisual equipments, surveying instruments, topographical maps, NATMO, thematic maps, GIS Remote Sensing and Arial Photographs amongst a host of other equipments and techniques with a well-equipped Laboratory. The Department of Geography-(Six papers), established in 1995, offers courses in First year, Second year and Third year B.A. classes, Environmental Studies in F.Y.B. Com class. Travel and Tourism Management (Add-on Course) for B.A. and B.Com. and has started Master's Degree from the academic year 2006-07. The Department prepares students from the Arts faculty for the B.A. and M.A. Degrees of the University. The department also conducts a course in GIS Remote Sensing.



PSYCHOLOGY DEPARTMENT

The Psychology Department of the College is the only department in this part of the western suburbs that gives the students an opportunity to major in the subject of Psychology. The subject is keenly sought after and only students with good grades are able to procure a place. An experienced faculty with specialisation in diverse fields of Psychology and excellent infrastructure facilities in the form of a wellequipped laboratory and a spacious classroom has made the study of Psychology a joy for the students. This is reflected in the excellent results over the years. The Department also offers counseling and guidance services to other students in the College.



ENGLISH DEPARTMENT

Communication in English is essential in the modern age. Hence members of the Department of English are shouldering the responsibility of developing the communication skills of students. The Department conducts tutorials and gives assignments & projects to students for the development of skills in the English Language.

DEPARTMENT OF LAW

Business Law is one of the compulsory subjects at S.Y.B.Com. level covering business laws such as The Indian Contract act, 1872, The Sale of Goods Act, 1930, Negotiable Instruments Act, 1881, The Consumer Protection Act, 1986, The Companies Act, 1956, Indian Partnership Act, 1932, and the Maharashtra Co-operative Societies Act, 1960.

DEPARTMENT OF MATHEMATICS

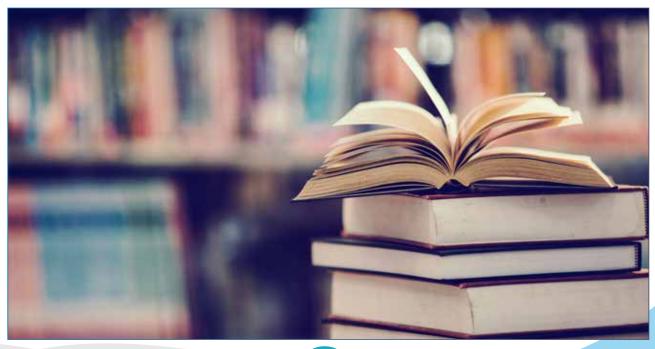
Statistics Mathematics is an important componentat F.Y.B.Com.level. The Department caters to Mathematics and Statistics subject along with Computer at T.Y.B.Com. level. The Department conducts tutorial tests and gives assignments and projects to students for development of numerical aptitude.

FOUNDATION COURSE

Statistics Mathematics is an important component at F.Y.B.Com. level.

LANGUAGES

In the Arts Stream, students are given the choice of Gujarati, Marathi or Hindi to be taken up as one of the ancillary subjects.



SOCIAL ACTIVITIES

NCC

NSS







NKARE





WOMEN DEVELOPMENT CELL





ROTARACT CLUB OF KHANDWALA COLLEGE

B-FOUNDATION

GANDHIAN STUDIES CENTRE











EXTRA CO-CURRICULAR ACTIVITIES

STUDENTS' COUNCIL

Students' Council is formed as per the university guidelines. Students are nominated on the basis of their academic performance, their participation and achievement in cultural activities, Sports, N.S.S. and N.C.C. in addition, two girl candidates are nominated by the Principal.



KHANDWALA ALUMNI ASSOCIATION

The Nagindas Khandwala Alumni Association was established in the academic year 2002-2003. It is formed to promote a lifelong relationship between College and Alumni and increase fellowship amongst the members of the Association.

CAREER DEVELOPMENT CELL

TheEconomicsDepartmentisacoredepartment for both the faculties of Commerce as well as Arts and gives the students an opportunity to major in the subject of Economics at T.Y.B.A. level. We also offer M.A. in Economics in our College



ENGLISH LITERARY ASSOCIATION

It conducts poetry reading sessions and invites guest lecturers to deliver talks on issues related to English Language and Literature. It organises competitions like essay writing, creative writing and debates.

GUJARATI SAHITYA MANDAL

It conducts poetry reading sessions and invites guest lecturers to deliv



INSIGHT

The Psychology association conducts many interesting programmes. Stepping out of the confines of the classroom, the Department regularly organizes field visits, workshops, film shows, talks by mental health professionals and conducts mini research projects to give students a closer look at the real world.



MARATHI WANGMAY MANDAL

To encourage students to explore nuances of Marathi culture and language, the Marathi wangmay Mandal organizes events like Vad Vivad Spardha, Elocution, Marathi Geet Spardha. It celebrates Guru Purnima every year in which Marathi poets and writers are also invited to deliver a talk.

PLANNING FORUM

The Economics Department conducts various subject related functions / programmes under the aegis of the 'Planning Forum'. The activities conducted by the Forum are Quiz Competition, Economics Crossword, Essay Writing, and Elocution on the current economic affairs and Wallpaper Contest etc.

SPORTS

As per the University norms, we have a Gymkhana Committee, which consists of the Principal - as the Chairperson and a team of five Professors to assist her.



DRAMA CLUB

The college started Drama Club to give a platform to students to act and achieve.



MUSIC ACADEMY

Music academy grooms students who are passionate to become musicians.



ENGLISH CLUB

English Club organises workshop and activities to elevate the confidence of students.



ENTREPRENEURSHIP DEVELOPMENT CELL

Entrepreneurship Development Cell arranges various webinars and activities for the students interested in being an entrepreneur.



COMMERCE ASSOCIATION

The Commerce Association organises various programmes and activities such as Advertising, Mimicry, Commerce quiz etc.



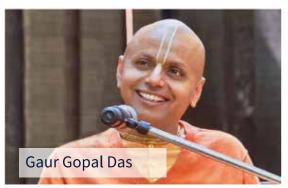
DISTINGUISHED GUESTS AT OUR CAMPUS















CULTURAL ACTIVITIES

Inter Collegiate Events

An Inter-Collegiate Table Tennis Tournament named Choonilal Girdharlal Memorial Table Tennis Tournament is conducted annually.

Kiran - A Webinar

An Inter-Collegiate webinar 'Kiran' organized every year by BMS Section is one of the most prestigious educational activities wherein contemporary themes are selected and eminent speakers having immense industrial exposure and expertise in the respective fields, are invited to share their experience.



B.M.S. Organizes an Inter-Collegiate competitive festival 'Mirage', which includes academic, cultural and sports events. Activities such as Foot Ball, Cricket, Volleyball, Crocker, Business Monopoly, Business Blues, Ad Mad, Road rage, T-shirt Painting, Tug of War, Dance, Fashion Show, DJ Hunt and Marketing Case Study among the students of B.M.S. This is a very popular festival all over Mumbai.



Zestech

B.Sc. (I.T.) Faculty has started the tradition of Inter-Collegiate Festival ZESTECH. Sports events like Cricket, Volley Ball, Table Tennis, and French Cricket, Cultural and Literary events like Mind Mates, War of Words, Mr. and Miss Zestech, Vogue - The Fashion Show, Debugging and Project Exhibition attract a large number of students from all over Mumbai.



Madhuban- Book Fair

For more than ten years, the College has been organizing a book fair wherein many publishing houses and agencies from all over India display and sell their books at discounts to students and all Visitors. The fair is open to all. The fair is a much-awaited event.

TEAM (Together Everyone Achieves More)

The college has pioneered in providing a much-needed platform for non-teaching staff for showing their talent by organizing 'Team', a festival for the non-teaching staff of colleges from Mumbai region. This festival incorporates cultural and sports events like Best Dress, Mehendi, Rangoli, Carrom., Quiz, Antakshari and Cricket.

Quest - A Webinar

B.Com. (Banking and Insurance) and B.Com. (Accounting and Finance) and B. Com. (Financial Market) organize an Inter-Collegiate academic event 'Quest'.



Pravaah

B.Com. (Banking and Insurance) and B.Com. (Accounting and Finance) and B. Com. (Financial Market) organise Intercollegiate festival. It includes sports, cultural as well as management games.



Montage- A Webinar

BAMMC organises an Inter-Collegiate Webinar 'Montage'. It focuses on mass media related themes and eminent personalities, celebrities from print and electronic media are invited as resource persons; to address various sessions in the Webinar.



Arth Utsav

An Inter-Collegiate competition for students concerning the subject, 'Economics'



Springz

An Inter-Collegiate youth Festival organised by the Aided Section of the Degree College. It is gaining popularity among colleges in Mumbai, with participation increasing every year.

Revive- A Webinar

It is an Inter-Collegiate Webinar where prominent youth motivational speakers are invited every year.



Intra College Events

Aspire

Aspire is an Intra-College Drama competition among the first-year students of both Junior & Degree College.



Aagman

The College has begun an Intra College annual festival 'Aagman', full of sports and cultural events.



Photofelia

The Photography Club of the Degree college initiated the first ever Photography Festival 'Photofelia' for aspiring photographers.

Aahvan - A Tech Fest

It is a Tech fest conducted by the B.Sc.(IT) and (CS) which has various events for the students of Jr. College.

Udaan

It is a college corporate festival designed for students for their industry-tomorrow and has successfully completed 10 years.



Inpsyched

It is a festival organized by the psychology students where various competitions and games are conducted.



Degree & PG students. It hunts for talent among students. Celebrity judges are invited for the grand finale.

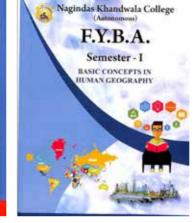


Converge

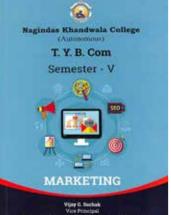
Its an intra collegiate event organized for TY's of BAMMC section.

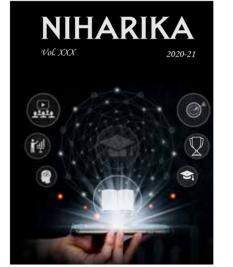
COLLEGE PUBLICATIONS













Website

Students can get information regarding examination schedule, notices, attendance position, faculties and admission procedures for various courses on our College website www.khandwalacollege. ac.in. The plan to provide online interactive sessions between different teaching faculties and students is in the pipeline.

Khandwala Publishing House

The KPH is the official publication unit of our College. It aims to publish scholarly books on pertinent issues on varied subjects. The KPH has already got ten ISBNs from the ISBN agency to publish books.

BSGDs' Jr. College of Commerce, Arts & Science Course loading to HSC Certificate in Commerce, Arts & Science

Graduate P	rogrammes
 B.Com. BA (Geography) BA (Economics) B.A. (Psychology) Bachelor of Management Studies (BMS) B.Com. (Accounting and Finance) B.Com. (Banking and Insurance) B.Com. (Banking and Insurance) B.Com. (Financial Markets) Bachelor of Arts in Multi Media And Mass Communication (BAMMC) Bachelor of Science in Computer Science (B. Sc. CS) Bachelor of Science in Information Technology (B. Sc. IT) B.A. Honours in Apparel Design And Construction (Fashion Designing) B. Com. Honours in International Accounting B.M.S. in Sports Management B.Sc. (Honours) in Integrative Nutrition & Dietetics 	 Bachelor of Tourism and Travel Management (BTTM) Bachelor of Management Studies (E-Commerce Operations) B.B.A. in International Martial Arts B.B.A. (Honours) in Business Administration B.B.A. (Honours) in Marketing Management B. Sc. (Honours) Computer Science – (Specialization In Artificial Intelligence & Machine Learning) B. Sc. (Honours) Computer Science – Specialization in Cloud Technology and Information Security (CTIS) Bachelors of Sports Management (Hons.) in Global Sports Management BBA (Hons.) in Professional Accountancy and Financial Management BBA(Hons.) in Education Management BBA (Hons.) in Entrepreneurship
Bachelor of Interior Design Post Graduate	e Programmes
 Master of Arts in Psychology Master of Science in Information Technology M.A. (Economics) M.A. (Geography) M.Sc. in Geoinformatics M.Com. in Accountancy M.Com. in Management M.Sc. Computer Science (M.Sc - CS) M.Sc. Computer Science – Specialization In Cybersecurity 	 M.Sc. Computer Science – Specialization in Artificial Intelligence M.Sc. in Interior Design (MID) Masters of Tourism and Travel Management (MTTM) M.Sc. in Integrative Nutrition & Dietetics Master of Sports Management (Global Sports Management) Master of Arts in Luxury and Fashion Brand Management
 Ph.D. in Commerce (Business Management-University of Mumbai) Ph.D. in Commerce (Banking and Finance-University of Mumbai) 	 Ph.D. in Arts (Geography-University of Mumbai)
	OMOUS rade (CGPA 3.32) ISO 9001 : 2015 Re-Certified
	COMMERCE, ARTS & MANAGEMENT STUDIES
THE BOMBAY SUBURBAN GRAIN DEALERS' JU Gate No. 5, Bhavishya Bharat Campus, Malac	& IANDWALA COLLEGE OF SCIENCE INIOR COLLEGE OF COMMERCE, ARTS AND SCIENCE d (West), Mumbai 400064, Maharashtra, India.

f Nagindaskhandwala

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