MAHATMA EDUCATION SOCIETY'S

PILLAI COLLEGE OF ARTS, COMMERCE & SCIENCE

(Autonomous)
Affiliated to the University of Mumbai

NAAC accredited A Grade (1st cycle)
NAAC Re-accredited 'A' Grade (2nd & 3rd cycle)

'Best College Award' by University of Mumbai
'Best N.S.S. Unit Award' by University of Mumbai

YEARS OF **50**
1970-2020

'Outstanding Institute Award by ET Now'

ISO 9001:2015 Certified

Dr. K. M. Vasudevan Pillai Campus, Sector 16, New Panvel, 410206
Tel : 022 2745 1700

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Mahatma Education Society's
Pillai's College of Arts, Commerce and Science
Sector-16, New Panvel, affiliated to University of Mumbai, Maharashtra as
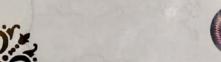**Accredited**
with CGPA of 3.25 on four point scale
at A grade
valid up to December 31, 2024

Date : December 04, 2018

Director

EC/82/AU/096

Best College Award

Best NSS Unit Award

Outstanding Institute Award by ET Now

ISO 9001: 2015 Certified

Certificate of Registration

This certificate has been awarded to

Pillai College of Arts, Commerce and Science

Dr. K.M. Vasudevan Pillai Campus, Sector 16, New Panvel, Navi Mumbai, Maharashtra, 410206, India

in recognition of the organization's Quality Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below

To Impart Education in Arts, Commerce and Science Leading to Bachelor's, Master's Based by the University of Mumbai

Certificate Number:	Date of Issue: (Original)	Date of Issue:
83992/A/0001/UK/En	06 November 2017	06 November 2017
Issue No:	Expiry Date:	
1	05 November 2020	

Issued by:

On behalf of the Schemes Manager

Best College Magazine Award

S.P. MANDALI'S

R. A. Podar College of Commerce & Economics

MATUNGA,
MUMBAI - 400 019.

NAAC Accreditation A with 3.63 CGPA

Celebrating 75 Years Of Excellence In Education

Certificate of Merit

Prof. M. V. Chandgadkar Trophy
for the Best College Magazine (2015-16)

This Certificate is awarded to

Shri / Km. Pillai College of Arts, Commerce &
Science for their Annual Magazine
'SPECTRUM'

Date : 05/02/2016

Principal

Avishkar Award by University of Mumbai

University of Mumbai

DEPARTMENT OF STUDENTS' DEVELOPMENT

Certificate of Merit

This is to certify that Mahatma Education Society's **Pillai College of Arts, Commerce and Science, New Panvel** affiliated to the University of Mumbai has been awarded an **'Overall Championship (First Rank)'** in **Commerce, Management and Law** Category in the 14th Inter-Collegiate / Institute / Department Avishkar Research Convention organized by Department of Students' Development, University of Mumbai for the academic year 2019-2020.

Dr. Sunil Patil
I/c Director
Department of Students' Development,
University of Mumbai

Prof. Suhas Pednekar
Vice-Chancellor
University of Mumbai

Mumbai
December 30, 2020

Content   Page No.

ABOUT M.E.S

Dr. K.M. Vasudevan Pillai is the visionary founder and Dr. Daphne Pillai is the Secretary and Campus Rector of Mahatma Education Society's Pillai Group of Institutions. Mahatma Education Society is a not-for-profit trust that manages 48 educational institutions, including schools, colleges, and institutions of architecture, management, engineering, vocational education, and teacher training. The institutions are spread over 5 locations: Chembur, Gorai, Panvel, New Panvel, and Rasayani. These institutions serve over 30,000 students and employs over 2,000 trained teachers. For four decades, Mahatma Education Society has offered a repertoire of educational opportunities across all socio-economic classes. Each campus has a history of its own and serves the needs of the region.

All institutions managed by Mahatma Education Society have excellent Professional Faculty, World Class Infrastructure, State-of-the art laboratories, well stocked libraries, computer centers with internet connectivity, separate hostels for boys and girls, cafeteria, gymkhana and playgrounds. Excellent results, 100% placement, interaction with the corporate world and global exposure are some of the special features of the institutions run by Mahatma Education Society.

ABOUT P.C.A.C.S

University Grants Commission, New Delhi has conferred Autonomous Status to Pillai College of Arts, Commerce and Science on 24th June, 2019. The institution has risen from a simple beginning in 1998 to be the most popular institution catering successfully to the needs of rural, urban and global students with nine under-graduate and four post graduate programmes to over 4500 students. We are permanently affiliated to the University of Mumbai and recognized by U.G.C. under 2(f) and 12(B). The college is ISO 9001:2015 certified and is accredited by NAAC with the prestigious 'A' Grade in all the three cycles of accreditation. Our college received a grant of Rs. 9,00,000 from U.G.C. for the A.Y. 2019-20.

Taking into account our academic, infrastructure, non-academic endeavours(Social, Sports, Cultural and others) University of Mumbai conferred us with the prestigious 'Best College Award'. Recently our college received the Outstanding Institute Award by ET Now. Mahatma Education Society's Pillai Group of Institutions was felicitated as the Winner of the Best Infrastructure and Facilities award by Lokmat Group and was awarded the Premium Educational Brand of India by Economic Times. Recently our college has been ranked 5th by EducationWorld in Maharashtra under Non-Autonomous Colleges Category and 10th in Maharashtra under Autonomous Colleges Category.

We started with just one division of the Bachelor of Commerce degree and today we have a Bachelor of Science in Economics (Introduced 2021-22),Bachelor of Commerce (Regular), Bachelor of Commerce in Accounts and Finance, Bachelor of Commerce in Financial Markets, Bachelor of Management Studies, Bachelor of Science in Information Technology, Bachelor of Science in Computer Science, Bachelor of Science in Biotechnology, Bachelor of Mass Media, Masters of Arts in Communication & Journalism (Introduced 2021-22), Masters of Science in Information Technology, Masters of Science in Biotechnology, and Masters of Commerce in Accountancy. We have launched Post Graduate Diploma Programmes from this academic year: Post

Graduate Diploma in Health Care Management, Post Graduate Diploma in Event Management and Post Graduate Diploma in HR Analytics.

We have high tech libraries and laboratories to aid teaching and learning. The institution has state-of-the-art audio-visual classrooms with LCD projectors, smart boards, mikes and air-conditioners, wi-fi, internet/LAN connectivity, auditorium with blue ray technology and digital theatre, assembly hall, computer laboratories, media laboratory, interior designing and photography studio, state of the art library, hygienic cafeteria, conference room, language laboratory, students' common room, boys /girls room, biotechnology laboratories, gymkhana, synthetic turf, spacious ground, rifle shooting range, health club, research centre, grievance cell, N.S.S., women's' cell, IQAC, students' council, counselling centre and sufficient open space within the campus for conducting events. The infrastructure and I.C.T. facilities are regularly upgraded and maintained efficiently through a pool of permanently appointed hardware, electrical and maintenance staff.

On the academic front, our result in all branches in Mumbai University is highly satisfactory and have surpassed university results for all years invariably. Parent-teacher meetings are obligatory for all the students each term. We have developed a holistic, student-centered strategy for supporting them academically, economically and psychologically and also extend support to the differently abled to foster student development. Innovative and effective strategies for improving student success and drive meaningful improvements at the institution include:

Extensive use of ICT in teaching

● Student mentoring, mentoring by management, corporate guest, teachers and students

● Orientation Programme for the first year students

● Regular Study Tours/Field Visits.

● Remedial Classes for academically weak students.

● Counselling Centre on the Campus with a professional counsellor.

● Vacation (Extra) lectures for final year students of the next academic year in the

current academic year.

● Guardian Teacher for regular monitoring and assistance of weak students.

● Advance Learner Programme for the meritorious students.

● Bridge Courses on subjects which were not familiar to students were conducted.

● Language Laboratory to bridge gaps in conversational English

● Guidance Lectures for final year students by subject experts.

● Earn & Learn Scheme

● Facilities and for the physically and visually challenged students.

We have professional coaches on our rolls to train our students in sport and cultural activities. We have maintained the position of being among the top four colleges in sports in the University of Mumbai. We have national / international players in almost all the sports events who have bagged Gold and Silver medals and have carved a niche for themselves in international sports. Many of our students have international/national ranking in sports. In the field of cultural activities, we have been bagging gold/silver medals in theatre, performing arts and all other categories. We have been the recipients of the Best College Award in cultural activities by several colleges. We have been awarded the Prof. Chandgadkar Trophy for the 'Best College Magazine' for three years.

The institution is also aware of its social responsibility and promotes, in a big way, extension activities through its various cells and societies. N.S.S. & Social Awareness Cell organizes a number of activities like to make a difference to the society that we all live in. By taking into consideration our initiatives to make the society a better place to live in, the University of Mumbai bestowed on us the coveted 'Best N.S.S. Unit Award' and the 'Best N.S.S. Programme Officer Award' for the academic year 2016-17.We have been felicitated by the University of Mumbai for contributing maximum blood bottles in Raigad District for five years in succession. We have been felicitated by Alert India for our Leprosy Awareness. Progranme. Community Service Day is hosted by Mahatma Education Society under which our institution hosts NGOs. A fund-raiser talent show 'Uber Rang', is also organized by our parent body Mahatma Education Society's for all units under its umbrella.

The Incubation Cell, Innovation Club and the Entrepreneur Development Cell of the institution work towards equipping the students with relevant skills for enhancing their employability. Placement Cell is working on collaborating with corporate big wigs and organizing workshops/seminars for the career enhancement of students. Our Placement Cell has been very active and a number of students were selected by corporate big-wigs like Nokia, Wipro, Infosys, SBI and the like. Several Certificate Courses have been introduced by many departments to add value to the curriculum. We run Courses by National Skill Development Corporation, Competitive Exam Courses and the like. We have National and international linkages for imparting cross cultural business studies training to students.

Green measures such as rain water harvesting, composting, waste management, use of solar panels, eco-friendly generators and the like have been adopted by the institution towards environment protection and sustenance. We have adopted green standards and green audit of our institution.

Our college in-house associations strive to develop skills and attributes that will sharpen personality of our students by organizing various activities such as group discussion, article writing, talks, essay/debate/quiz/poster-making competition, power-point presentations and the like.

We have a dedicated Research Development Committee to encourage research amongst students and staff. Our faculty have been acquiring Ph.D./Ph.D. Guideship and are actively involved in several minor/major research projects. Our members of the staff are highly dedicated have passion and commitment towards achieving the institution mission and goals.

We will be trying sincerely to achieve excellence in academic performances, capability of self-governance and enhancement in the quality of education by improvising our innate qualities, adopting innovative ideas and acquiring new skills for the benefit of the stakeholders.

MESSAGE FROM THE CHAIRMAN & C.E.O., M.E.S.

DR. K. M. Vasudevan Pillai
Chairman & C.E.O.
Mahatma Education Society

"**W**e are committed to provide a holistic education based on new-generation academics that creates not just powerful global career options for our students, but which empowers them to become key contributors to the community and the environment in which they live. We strive to achieve nation-building through character-building and we do so through an approach of mentoring."

6
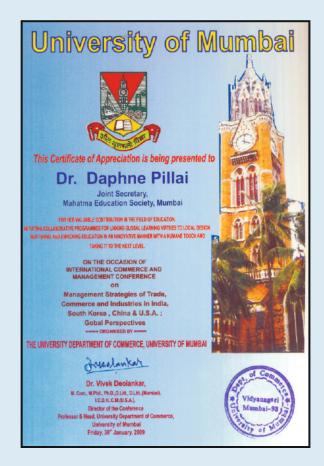
MESSAGE FROM THE SECRETARY & RECTOR, M.E.S., DIRECTOR P.C.A.C.S.

Dr. Daphne Pillai
Secretary
Mahatma Education Society

In this fiercely competitive world, success has several dimensions far widespread than the vortex of academia, spreading its tentacles into diverse fields on which one has to be adept in. Our objective at Pillais' has always been to create a climate conductive to 'endeavour' that students can unleash their untapped potential. Very often one is not even aware of one's capabilities and we at Pillais' believe that even if we succeed in making the student scratch the tip of the iceberg, we have set the ball rolling. Our chosen path has been appropriately vindicated by the plethora of prizes won by our students in diverse fields. The year done by has truly been momentous in several dimensions with Pillais' has carved a niche for itself amongst the top-line institutions of learning affiliated to the Mumbai University. This bears testimony to the unstinted efforts of my dedicated team of the teachers who have succeeded in igniting the passion in student to excel. With the pool of student talent at the threshold of unleashing their potential, we can truly set our sights high for the coming years, and surpass our achievement never losing sight of our cherished goal to achieve excellence in all our endeavors. At Pillai's, we will provide you the right environment which will enable you to fulfill all your aspirations and ambitions.

7

MESSAGE FROM THE ACADEMIC ADVISOR

Prof. A. N. Kutty
Academic Advisor

Harnessing the creative energy of the youth and providing a proper direction is perhaps the biggest challenge of today faced by all great educational institutes, as the main hope of a nation lies in the proper education of its youth. We at Pillai's have ventured to transcend beyond the narrow confines of academic education and embraced the contemporary dimensions of educating in totality. We provide the right environment with appropriate support systems to ignite the spark of creativity and innovativeness in students to give vent to their innate abilities. We certainly will not rest on our laurels but endeavor to excel all our aspirations, dreams and ambitions to scale new heights of glory in our mission to provide an excellent institution of learning for our Dear Students.

MESSAGE FROM THE PRINCIPAL

Dr. Gajanan Wader
Principal

India has emerged as a powerful nation on the map of the World and that the youth of India must be prepared for the future challenges is the need of the hour. We at Pillai's endeavor to equip our students with all the skill-sets required to face the challenges of life. Here the student community is privileged and feels inspired by the multicultural atmosphere and academic excellence of its teaching faculty. Along with academics students are given opportunities to develop and discover their talents in co-curricular activities. The campus has State of Art infrastructure facilities and IT enabled to realize their potential.

At Pillai's we provide competitive and challenging educational environment which demands continuous updates of knowledge, information and technology. Education here is focused on the overall growth of a student transforming them into confident, capable and decisive individual who can translate their dreams into reality. The aim is to foster good values and make them a responsible citizen of India and of the world community at large.

RULES & REGULATIONS

The College follows a set of rules and regulations which are based on those laid down by the University of Mumbai. In order to conduct the overall academic and administrative activities, learners, their parents and / or guardians are requested to cooperate and observe the same. In case of any breach of rules or indiscipline by the student, the decision of the Principal shall be final.

A. ADMISSIONS

1. All admission procedures and fee structure will be as per the guidelines of the University of Mumbai.
   a) Students should register online at the University of Mumbai Digital University Website, for the course in which they are interested under the Mahatma Education Society's, Pillai College of Arts, Commerce and Science, New Panvel link.
   b) The printout of the registration acknowledgement should be submitted along with the Admission Form within the prescribed date.
   c) A merit list will be displayed and admissions will be as per instruction displayed at the time of list declaration.
   d) The fee as per schedule displayed is to be paid cash at the time of admission

2. Admissions are provisional until all the necessary documents like Original Mark-sheets, attested copy of Mark sheets, Original Leaving Certificate, attested copy of Leaving Certificate, Migration Certificate , Eligibility and Transfer Certificates (wherever applicable) photographs etc. are submitted to the college office, verified and endorsed.

3. All students taking admission to first year of any stream must complete the Enrollment/ eligibility procedure for the conformation of their admission.
   a) A student passing the H.S.C. examination of the Maharashtra State Board of Secondary and Higher Secondary Education and eligible for admission to the First Year shall apply to the registerof Mumbai University for Certificate of Enrolment through the college. Application forms for enrolment along with the statement of H.S.C marks, passing certificate, leaving certificate, copies thereof and necessary fees are to be submitted at the time of filling the admission form in the College.
   b) Students who have passed from other than Maharashtra State Board/University of Mumbai should apply for a provisional statement of Eligibility, at time of their admission. Such students should submit the required form with the prescribed fee, original and photocopies of their mark sheet.

4. Students should ensure that they submit their original Leaving Certificate, Xerox Copy of marksheet, Original Migration Certificate and Passing certificates (wherever required) within 30 days of their admission failing which their admission to the said course may be cancelled.

5. On securing admission every student shall obtain an Identity card. Student shall not be permitted to enter college premises without a valid Identity card. Everystudent shall wear his/her Identity Card while being present in the college premises. Non compliance of this rule will lead to strict disciplinary action.

6. Students are allowed to attend lectures in the college only for subjects for which they have enrolled.

7. Cancellation of admission will be done as per norms of the University of Mumbai. If no intimation regarding cancellation of admission is received by the Principal in writing till the beginning of the Second Term, the full fees Second Term will be charged.

8. For the cancellation of admissions and refund of fees, the Identity Card,Library Clearance certificate and the Original Fees Receipt need to besubmitted to the college office along with the application of refund. Refund of fees for theDegree College shall be as per rules of the University of Mumbai, and will be made within aperiod of maximum 7 working days.

9. Upon completion of the course or Cancellation of admission during the course, Caution Money and Library Deposit will be refunded (if not forfeited for any reason) to a student provided.
   a) It is certified that he/she owes no money to the college.
   b) He/she has no library books or any other property in is/her possession.
   c) He/she submits the original receipt of all the year.

10. The Caution Money and Library Deposit will be refunded only on the dates notified by the college. A prescribed form for the refund of fees is available in the college office.

11. Students applying for railways concessions, testimonials, transcripts, bonafide certificates or any other document certification by the Principal should first contact the office at the designated counter and at the mentioned time slots only. Documents will be processed and issued only within the periods mentioned.

B.   DISCIPLINE AND CONDUCT

The conduct of a Pillai collegian inside the class rooms, or the premises of the college and outside the college shall be such that it will not interfere with the orderly administration and discipline in the college and not cause any disturbance to fellow students.

1. A learner is expected to be in his / her respective class during lecture hours. They shall not sit in the canteen or loiter around in college premises or outside the campus during their lecture hours. Strict disciplinary action will be taken against those who are found doing so.

2. College property should not be damaged and students are expected to take care of the same and help in maintaining cleanliness in and around the in and around the campus. Damage to college property such as disfiguring walls, benches, doors, breaking of furniture, fitting etc. is a breach of discipline and will be dealt with severe disciplinary actions.

3. Students should take care of their belongings and college will not be responsible for loss of student's belongings. Those who find any lost property should deposit them in the college office immediately. If any material is lost the owner should make a written complaint of the same immediately to the administrative office with details of the lost item. If any material is found the owner should claim the lost property from the office after due identification within a day.

4. CCTV cameras have been installed at strategic locations such as library, Laboratories etc. Student found involving in any misconduct such as theft etc. will be dealt with strict disciplinary action and may be rusticated.

5. Learners are expected to read the notice board regularly in their own interest.

6. CARRYING OR CONSUMING INTOXICANTS OR NARCOTIC MATERIALS INCLUDING TOBACCO, ALCOHOL, WITHIN THE COLLEGE PREMISES, DURING EVENTS ORGANIZED BY THE COLLEGE SUCH AS INDUSTRIAL VISITS/ EDUCATIONAL TRIPS / PICNICS, COLLEGE DAYS, ETC. IS STRICTLY PROHIBITED. STRICT DISCIPLINARY ACTION WILL BE TAKE AGAINST STUDENTS IF FOUND INDULGING IN SUCH ACTIVITIES.

7. Chewing gum during lectures or when interacting with teachers is not allowed.

8. MOBILE PHONE ARE STRICTLY PROHIBITTED INSIDE THE CAMPUS.

9. Participation in any political activities within the college campus and / or inviting votes during any election in the name of political parties within the college campus amounts to breach of code of conduct and may lead to cancellation of admission or candidature.

10. RAGGING IN ALL FORMS IS TOTALLY BANNED IN THE ENTIRE INSTITUION.
    i) The ban includes its departments and premises (academic, sports, residential, canteen etc.) whether located within the campus or outside and in all modes of transportationof students whether public or private. As per UGC regulations on curbing the menace of ragging in Higher Educational Institutions, 2009 is a criminal offence. Pillai College prohibits any conduct by any students or students whether by words spoken or written or by an act which has the effect of teasing, rating or handling with rudeness a   fresher or any other student, or indulging in rowdy or undisciplined activities which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or act which such student will not in the ordinary course do and which has the effect of casing or generating a sense of shame or torment or embarrassment. Ragging is totally prohibited in the Institution, and anyone found guilty or ragging and / or abetting ragging, is liable to be punished in accordance with the regulations and under the provisions of liable to be punished in accordance with the regulations and under the provisions of any penal law from time being in force.
    ii. All students and their guardians have to sign an undertaking at the time of admission stating that the student will not indulge in ragging and are aware of the consequence of the same.

11. No student shall communicate any official information or write about matters dealing with the college in any manner to the press or Media without the consent of the administration.

12. The name of the college will not be used for any privately or individually organized event or function or picnic. Violation may lead to permanent debarring from the college.

13. No association or club or society will be formed in the college without the permission and sanction of the Principal. No students will collect money for organized trips, study notes, get-together etc. without the consent of the Principal.

14. NO STUDENT SHALL COLLECT MONEY IN THE NAME OF CHARITY WITHIN THE CAMPUS.
The college organizes Community Service Day in the month of January every year and voluntary donations from students are collected in the collection drive done by the college authorities.

C. ATTENDANCE

1. Students shall attend lectures, tutorials, practical, seminars, viva, presentations, and examinations as per the timetable of the college. As per University ordinance 0.6086, every bonafide learner shall ordinarily be allowed to keep terms for the given semester in a program of his enrolment, only if he fulfills at least 75% of the attendance taken as averages of the total number of lectures, practicals, tutorials etc.

2. If a student fails to fulfill his /her attendance requirements, his/ her/ terms / will not be granted and he / she will not be permitted to appear for the Semester end examination and his / her performance if any, during the terms / s will be treated as null and void OR will not be granted admission for the following year OR may not granted the preferred optional subjects.

3. Students are warned that if their attendance is unsatisfactory in the first term then their names will not be retained on the college rolls with effect from the beginning of the second term of the academic year.

4. Attendance defaulter studentsmay be given conditional admission wherein his/her admission is confirmed only if he / she meets the required attendance during the said period.

5. List of Attendance Defaulters will be displayed in the first week of every month on the College Website and Notice Boards. Parents / Guardians may be summoned to seek an explanation and make them aware of the rules regarding minimum attendance and warn that their ward may lose the term.

6. No learner can remain absent from lecture or practical or tutorial without the prior permission of the Principal /Vice Principal / Co-ordinator/ Class teacher. Continuous absenteeism with or without permission may lead to loss of term.

7. Prolonged illness will not entitle the student to attendance and he / she has to make up the attendance being regular in the class room subsequently, falling which they may not be allowed tom keep the term.

D. OTHER

1. **PARENT – TEACHER MEETING:** Parent – Teacher Meeting will be conducted once in each semester. It is compulsory for all students to bring their parents for the PTM. If any parent is unavailable on the PTM day, they can take an appointment with the Class Teacher/Co-ordinator on another day according to their convenience.

2. **ANTI RAGGING COMMITTEE:** Anti Ragging Committee is constituted as per the guidelines of the Supreme Court / U.G.C. which is headed by a Senior faculty member and all co-ordinators as its members.

3. **WEBSITE:** You can contact us online at www.pcacs.ac.in.

4. O.229 (GRACE MARKS FOR EXTRACURRICULAR ACTIVITY) : Additional grace marks according to University rules are given to students in their Semester II Or IV examination results to Students who join N.S.S. / N.C.C. / Life Long Learning and Extension activity / represent University of Mumbai at Inter University Sports Event or Cultural activities.

5. GRIEVANCE REDRESSAL COMMITTEE: Grievance Redressal Committee is also constituted to give a hear to the grievances which is headed by a Senior faculty member.

6. WOMEN'S CELL:The Cell was started with the aim of empowering and orienting young women to recognize their true potential and to help them attain their own stand in a competing world.It primarily aims at creating awareness about important issues related to women and provides a forum for discussion and deliberation on a range of issues from empowerment to environment.

EXAMINATION PATTERN:

A. Continuous Assessment (40 marks) – 40 % weightage will be distributed as follows:
   I. Continuous Assessment I (Test) – 20 % weightage of the total (20 marks)
   II. Continuous Assessment II (Project/Presentation/Field Work/Review & Attendance) – 20 % weightage of the total (20 marks)

B. Semester End Examination (60 marks) -60% weightage
   I.   4 questions of 15 marks each with internal choice.
   II. Equal weightage to each module.
   III. The break- up of 15 marks as decided by the respective Board of Studies.

Passing Criterion

A. 40% (in each component separately Continuous Assessment, Semester End Examination and Practical Examination).
B. Standard of passing: 40 % in each component.
C. Minimum marks: 40 [Continuous Assessment 16 out of 40 marks, Semester End Examination 24 out of 60 marks and Practical Examination 20 out of 50 marks].
D. A student has three chances to clear each semester I/III/V and II/IV/VI. The tentative month for each examination will be as follows:

	First attempt	Second attempt	Third attempt
Semester I/III/V	October	December	June
Semester II/IV/VI	March	April	June

E. If the student fails to clear a semester in three attempts the student gets a drop in the year. In such a case he/she has the option for repeating the year and attending the lectures or appearing for the examination in the subsequent year without attending the lectures.
F. If the student has got failure in subjects of both the semester then he/she has to appear for both the semesters of that year.
G. If the student has failed in subjects of one semester and the other semester is all clear, then he/she has to appear only for the semester in which he/she has failed.
H. The students who are reappearing for the examination in the subsequent year will get two chances to clear the examination for each semester.

	First attempt	Second attempt
Semester I/III/V	December	June
Semester II/IV/VI	April	June

PROGRAMMES CONDUCTED

"The college conducts the following Under Graduate and Post Graduate Degree courses affiliated to the University of Mumbai"

- **BACHELOR OF COMMERCE**
  (Regular)

- **BACHELOR OF COMMERCE**
  (Financial Markets)

- **BACHELOR OF COMMERCE**
  (Accounting & Finance)

- **BACHELOR OF MANAGEMENT STUDIES**
  (BMS)

- **BACHELOR OF ARTS IN MASS MEDIA AND COMMUNICATION**
  (BAMMC)

- **BACHELOR OF SCIENCE**
  (Computer Science)

- **BACHELOR OF SCIENCE**
  (Information Technology)

- **BACHELOR OF SCIENCE**
  (BioTechnology)

- **BACHELOR OF SCIENCE**
  (ECONOMICS)

- **MASTER OF SCIENCE**
  (Information Technology)

- **MASTER OF SCIENCE**
  (BioTechnology)

- **MASTER OF COMMERCE**
  (Accountancy)

- **MASTER OF ARTS**
  (COMMUNICATION & JOURNALISM)

- **Ph.D. IN COMMERCE**
  (Business Policy and Administration)
  (Business Economics)
  (Accountancy)

B.Com. (Regular)

Six Semesters (Three Years) Course Leading to Bachelor of Commerce Degree

ADMISSION ELIGIBILITY (*0.2152*)

A candidate for being eligible for admission to the three year degree course leading to the Bachelor of Commerce must have passed the Higher Secondary School Certificate (Std. XII) examination conducted by the different Divisional Boards of the Maharashtra State Board of Secondary and Higher Secondary Education.

OR

Must have passed the Higher Secondary School Certificate (Std. XII) examination with vocational subjects/minimum competency based vocational course conducted by the different Divisional Boards of the Maharashtra State Board of Secondary and Higher Secondary Education.

OR

Must have passed and examination of another University or Body recognized as equivalent to Higher Secondary School Certificate (Std. XII) Examination.

<table>
<tr><td colspan="4" align="center">B.COM.
COURSE STRUCTURE I TO VI SEMESTERS</td></tr>
<tr><td colspan="4" align="center">FIRST YEAR</td></tr>
<tr><td colspan="2" align="center">Semester I</td><td colspan="2" align="center">Semester II</td></tr>
<tr><td>SR. No.</td><td>Subject</td><td>SR. No.</td><td>Subject</td></tr>
<tr><td>1.1</td><td>Financial Accounting I</td><td>2.1</td><td>Financial Accounting II</td></tr>
<tr><td>1.2</td><td>Commerce I Introduction to Business</td><td>2.2</td><td>Commerce II Service Sector</td></tr>
<tr><td>1.3</td><td>Business Economics I</td><td>2.3</td><td>Business Economics II</td></tr>
<tr><td>1.4</td><td>Environmental Studies</td><td>2.4</td><td>Environmental Management and Sustainabiity</td></tr>
<tr><td>1.5</td><td>Business Mathematics (4)</td><td>2.5</td><td>Business Statistics (4)</td></tr>
<tr><td>1.6</td><td>Communication Skills</td><td>2.6</td><td>Basic Computer Skills</td></tr>
<tr><td>1.7</td><td>Foundation Course I : Value Education</td><td>2.7</td><td>Foundation Course II: Leadership & Managerial Skills</td></tr>
<tr><td colspan="4" align="center">SECOND YEAR</td></tr>
<tr><td colspan="2" align="center">Semester III</td><td colspan="2" align="center">Semester IV</td></tr>
<tr><td>SR. No.</td><td>Subject</td><td>SR. No.</td><td>Subject</td></tr>
<tr><td>3.1</td><td>Financial Accounting III</td><td>4.1</td><td>Financial Accounting IV</td></tr>
<tr><td>3.2</td><td>Management Accounting</td><td>4.2</td><td>Auditing</td></tr>
<tr><td>3.3</td><td>Commerce III Management: Functions & Challenges</td><td>4.3</td><td>Commerce IV Management: Production & Finance</td></tr>
<tr><td>3.4</td><td>Business Economics III</td><td>4.4</td><td>Business Economics IV</td></tr>
<tr><td>3.5</td><td>Commercial Law</td><td>4.5</td><td>Industrial Law</td></tr>
<tr><td>3.6</td><td>F.C.III (3): Soft skills</td><td>4.6</td><td>F.C.III (3): Gender Sensitisation</td></tr>
<tr><td>3.7</td><td>Elective (Any one of the following)</td><td>4.7</td><td>Elective (Any one of the following)</td></tr>
<tr><td></td><td>Advertising- I</td><td></td><td>Advertising -II</td></tr>
<tr><td></td><td>Computer Application in Business I</td><td></td><td>Professional Development Skills</td></tr>
<tr><td colspan="4" align="center">THIRD YEAR</td></tr>
<tr><td colspan="2" align="center">Semester V</td><td colspan="2" align="center">Semester VI</td></tr>
<tr><td>SR. No.</td><td>Subject</td><td>SR. No.</td><td>Subject</td></tr>
<tr><td>5.1</td><td>Financial Accounting V</td><td>6.1</td><td>Financial Accounting</td></tr>
<tr><td>5.2</td><td>Cost Accounting</td><td>6.2</td><td>Cost Accounting</td></tr>
<tr><td>5.3</td><td>Taxation (direct Tax)</td><td>6.3</td><td>Taxation (Indirect Tax)</td></tr>
<tr><td>5.4</td><td>Commerce V Marketing</td><td>6.4</td><td>Commerce VI Human Resource Management</td></tr>
<tr><td>5.5</td><td>Business Economics V</td><td>6.5</td><td>Business Economics VI</td></tr>
<tr><td>5.6</td><td>Elective (Any one of the following)
Export Marketing -I</td><td></td><td>Elective (Any one of the following)
Export Marketing -II</td></tr>
<tr><td></td><td>Computer Application in Business II</td><td>6.6</td><td>Corporate Communication Skills</td></tr>
<tr><td colspan="4" align="center">Total Credits 120</td></tr>
</table>

B.Com. (Accounting & Finance)

Six Semesters (Three Years) Course Leading to Bachelor of Commerce (Accounting & Finance) Degree

ADMISSION ELIGIBILITY (O.5204 No.UG/395 of 2004,)
Dated 7th September, 2004

(a) A candidate for being eligible for admission to the Bachelor of Commerce (Accounting and Finance) degree course shall have passed XII std. Examination of the Maharashtra Board of Higher Secondary Education or its equivalent and secured not less than 45% marks in aggregate at first attempt (40% in case of reserved category).

(b) Every candidate admitted to the degree course in the constituent/affiliated college/ recognized institution, conducting the course, shall have to register himself / herself with the University.

B.COM.ACCOUNTING AND FINANCE COURSE STRUCTURE I TO VI SEMESTERS			
FIRST YEAR			
Semester I		**Semester II**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUCAF101	Financial Accounting I	PUCAF201	Financial Accounting II
PUCAF102	Cost Accounting I	PUCAF202	Audit I
PUCAF103	Commerce I (Business Environment)	PUCAF203	Business Law I
PUCAF104	Business Economics I	PUCAF204	Business Mathematics and Quantitative Methods
PUCAF105	Financial Institution and Services	PUCAF205	Commerce II (Marketing and Retail Management)
PUCAF106	Communication Skills	PUCAF206	Computer Application I
PUCAF107	Foundation Course I (Value Based)	PUCAF207	Foundation Course II (Environmental Management)
SECOND YEAR			
Semester III		**Semester IV**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUCAF301	Financial Accounting III	PUCAF401	Financial Accounting IV
PUCAF302	Cost Accounting II	PUCAF402	Financial Security Analysis and Portfolio Management
PUCAF303	Taxation (Direct Tax) I	PUCAF403	Management Accounting
PUCAF304	Business Law II	PUCAF404	Taxation II (Direct Tax)
PUCAF305	Business Economics II	PUCAF405	Management and Organizational Behaviour
PUCAF306	Computer Application II	PUCAF406	Business Law III (Company Law)
PUCAF307	Foundation Course III (Financial Market Operations)	PUCAF407	Professional Development Skills
THIRD YEAR			
Semester V		**Semester VI**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUCAF501	Financial Accounting V	PUCAF601	Financial Accounting VI
PUCAF502	Cost Accounting III	PUCAF602	Strategic Financial Management II
PUCAF503	Financial Management I	PUCAF603	Taxation III (Indirect Tax)
PUCAF504	Taxation III (Indirect Tax)	PUCAF604	Business Economics III
PUCAF505	Business Research Methods	PUCAF605	Project Work
PUCAF506	Elective (Any one of the following)	PUCAF606	Elective (Any one of the following)
	Indian Banking and Insurance System		Event Management
	Human Resource Management		Entrepreneurship development and Business Ethics
Total Credits 120			

B.Com. (Financial Markets)

Six Semesters (Three Years) Course Leading o Bachelor of Commerce (Financial Market) Degree

ADMISSION ELIGIBILITY *(0.5693, No.UG/211 of 2007,)*

Dated 18th May, 2007

(a) A candidate for being eligible for admission to the Bachelor of Commerce (Financial Markets) degree course shall have passed XII std. examination of the Maharashtra State Board of Secondary & Higher Secondary Education or its equivalent and secured not less than 45% marks in aggregate (40% in case of reserved category) at one and the same sitting.

(b) Every candidate admitted to the degree course in the constituent/affiliated college/recognized institution, conducting the course, shall have to register himself/herself with the University.

B.COM.FINANCIAL MARKETS COURSE STRUCTURE I TO VI SEMESTERS			
Semester I		**Semester II**	
SR. No.	Subject	SR. No.	Subject
1.1	Financial Accounting I	2.1	Financial Accounting II
1.2	Introduction to Financial Markets	2.2	Fundamentals of Investment
1.3	Financial Mathematics	2.3	Financial Statistics
1.4	Communication Skills	2.4	Professional Development Skills
1.5	Human Values	2.5	Indian Banking & Insurance Management
1.6	Computer Applications in Investment Environment - I	2.6	Environmental Management & Sustainability
1.7	Business Economics - I	2.7	Computer Applications in Investment Environment - II
Semester III		**Semester IV**	
SR. No.	Subject	SR. No.	Subject
3.1	Debt Markets	4.1	Foreign Exchange Markets
3.2	Equity Markets	4.2	Security Analysis
3.3	Financial Services	4.3	Commodities Derivatives
3.4	Business Law -I	4.4	Business Law-II
3.5	Portfolio Management	4.5	Professional Grooming and Business Etiquette
3.6	Management Accounting	4.6	Corporate Finance
3.7	Business Economics -2	4.7	Research Methods in Financial Markets
Semester V		**Semester VI**	
SR. No.	Subject	SR. No.	Subject
5.1	Investment Banking	6.1	Mutual Fund Management
5.2	Personal Financial Planning	6.2	Introduction to Algorithmic Trading
5.3	Entrepreneurship management	6.3	Financial Modelling
5.4	Direct Tax- Income Tax	6.4	Indirect Tax- GST
5.5	Financial Derivatives	6.5	Investor Behaviour & Psychology
5.6	Technical analysis	6.6	Project Work
Total Credits 120			

B.M.S.

Six Semesters (Three Years) Course Leading to Bachelor of Management Studies (BMS) Degree

ADMISSION ELIGIBILITY *(O. 3941, No.UG/80 of 2010)*
Dated 27th April, 2010

A candidate for being eligible for admission to the B.M.S. Degree Course shall have passed H.S.C. Examination of the Maharashtra Board of Higher Secondary Education or its equivalent examination or Diploma in any Engineering branches with two years or three years duration after S.S.C. conducted by the Board of Technical Education, Maharashtra State or its equivalent examination by securing minimum 45% marks for general category (in one attempt) at the respective Examination and minimum 40% marks for the reserved category (in one attempt).

No college shall conduct any entrance test in any form and the admissions are purely based on merit duly following the policy as per the norms of Government of Maharashtra. While drawing the merit list, weightage has to be given to students from Arts, Commerce and Science Stream at 12th standard level. The stream wise weightage to be given is as under :

Stream	Commerce	Arts	Science	Diploma in Engineering and Other
Percentage	45%	25%	25%	5%

The applications are to be accepted and processed by the colleges stream wise separately and the merit list is to be displayed stream wise taking into account the reservation policy prescribed by the Government of Maharashtra.

(a)   The merit list is to be prepared and displayed stream wise.

(b)   In case if no applications are received under the "Diploma in Engineering and other Category" or if the seats remain vacant in "Diploma in Engineering and other Category" after all the merit lists/forms are exhausted, the vacant seats must be transferred to Commerce Stream.

(c)   In case if no application is received from any stream the vacant seats are to be distributed equally between the remaining two streams only.

(d)   After the first merit list is displayed, if any seat allotted to one stream remains vacant, the same shall be distributed equally between the remaining two streams. In case of vacancy in one stream is of single/odd number of seats, the single seat is to be allotted to the Commerce Stream. In case if no applications are available from the two streams, then all the vacant seats of such two streams must be transferred to the third stream.

(e)   Step (d) be repeated for the subsequent merit lists till all the forms are exhausted or the final merit list is displayed, whichever is earlier.

B.M.S COURSE STRUCTURE I TO VI SEMESTERS			
Semester I		**Semester II**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUCMS101	FUNDAMENTALS OF BUSINESS MANAGEMENT	PUCMS201	INTRODUCTION TO HUMAN RESOURCE MANAGEMENT
PUCMS102	BUSINESS STATISTICS	PUCMS202	PRINCIPLES OF MARKETING
PUCMS103	COMMERCIAL LAW	PUCMS203	FUNDAMENTALS OF ACCOUNTING AND FINANCE
PUCMS104	MANAGERIAL ECONOMICS - I	PUCMS204	BUSINESS MATHEMATICS
PUCMS105	COMMUNICATION SKILLS	PUCMS205	PROFESSIONAL DEVELOPMENT SKILL
PUCMS106	BASIC COMPUTER SKILLS	PUCMS206	E-COMMERCE
PUCMS107	FOUNDATION OF HUMAN SKILLS	PUCMS207	ENVIRONMENT SUSTAINABILITY AND CSR
Semester III		**Semester IV**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUCMS301	ENTREPRENEURSHIP MANAGEMENT	PUCMS401	BUSINESS RESEARCH METHODS & PRINCIPLES OF ETHICAL RESEARCH
PUCMS302	STRATEGIC MANAGEMENT	PUCMS402	MANAGERIAL ECONOMICS- II
PUCMS303	MANAGEMENT ACCOUNTING	PUCMS403	DIGITAL BUSINESS MANAGEMENT
PUCMS304	CORPORATE COMMUNICATION	PUCMS404	PROFESSIONAL GROOMING AND ETIQUETTES
PUCMS305	PRODUCTION AND TOTAL QUALITY MANAGEMENT	PUCMS405	DIRECT TAX
PUCMS306F	COST ACCOUNTING	PUCMS406F	STRATEGIC COST MANAGEMENT
OR		OR	
PUCMS306M	BUYING BEHAVIOUR	PUCMS406M	ADVERTISING AND INTEGRATED MARKETING COMMUNICATION
OR		OR	
PUCMS306H	HUMAN RESOURCE PLANNING AND INFORMATION SYSTEM	PUCMS406H	RECRUITMENT AND SELECTION
PUCMS307F	CORPORATE FINANCE	PUCMS407F	CORPORATE FINANCIAL ACCOUNTANCY
OR		OR	
PUCMS307M	RURAL MARKETING	PUCMS407M	MARKETING STRATEGY
OR		OR	
PUCMS307H	ORGANISATIONAL BEHAVIOUR	PUCMS407H	LEARNING & DEVELOPMENT
Semester V		**Semester VI**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUCMS501	OPERATIONS MANAGEMENT	PUCMS601	INTERNATIONAL BUSINESS
PUCMS502	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	PUCMS602	BUSINESS ANALYTICS
PUCMS503F	SECURITIES ANALYSIS AND PORTFOLIO MANAGEMENT	PUCMS603F	INTERNATIONAL FINANCE

	OR		OR
PUCMS503M	SERVICES MARKETING	PUCMS603M	INTERNATIONAL MARKETING
	OR		OR
PUCMS503H	COMPENSATION AND BENEFITS MANAGEMENT	PUCMS603H	GLOBAL HUMAN RESOURCE MANAGEMENT PRACTICES
PUCMS504F	PROJECT FINANCE	PUCMS604F	COMMODITY AND DERIVATIVE
	OR		
PUCMS504M	CUSTOMER RELATIONSHIP MANAGEMENT	PUCMS604M	STRATEGIC PRODUCT MANAGEMENT
	OR		
PUCMS504H	ORGANIZATION DEVELOPMENT AND CHANGE MANAGEMENT	PUCMS604H	STRATEGIC HUMAN RESOURCE MANAGEMENT AND HUMAN RESOURCE POLICIES
PUCMS505F	RISK MANAGEMENT		
	OR	PUCMS605F	STRATEGIC FINANCIAL MANAGEMENT
PUCMS505M	TRENDS IN MARKETING		
	OR	PUCMS605M	TRENDS IN RETAILING
PUCMS505H	PERFORMANCE MANAGEMENT AND CAREER PLANNING		
PUCMS506F	INDIRECT TAXES	PUCMS605H	WORKFORCE DIVERSITY AND LEADERSHIP
	OR		
PUCMS506M	NEGOTIATION AND SELLING SKILLS	PUCMS606F	FINANCIAL MODELLING
	OR		
PUCMS506H	LABOUR LAW	PUCMS606M	BRAND MANAGEMENT
PUCMS507	PROJECT WORK		
		PUCMS606H	EMOTIONAL INTELLIGENCE AND MANAGEMENT OF STRESS
		PUCMS607	PROJECT WORK
Total Credits 120			

B.A.M.M.C

Six Semesters (Three-year) course leading to the Bachelor of Arts in Mass Media Communication

ADMISSION ELIGIBILITY (0.2138)

Candidates for being eligible for admission to the three-year integrated course leading to the Degree of Bachelor of Mass Media, shall be required to have passed the Higher Secondary School Certificate Examination (Academic or Vocational Stream) conducted by different Divisional Boards of Maharashtra State Board of Secondary and Higher Secondary Education or an Examinations of any another University or Body recognized as equivalent thereof by the Senate of the University of Mumbai.

BACHELORS OF ARTS MULTIMEDIA AND MASS COMMUNICATION (B.A.M.M.C.) COURSE STRUCTURE I TO VI SEMESTERS			
FIRST YEAR			
Semester I		**Semester II**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUAMC101	Effective Communication Skills- I	PUAMC201	Effective Communication Skills - II
PUAMC 102	Foundation Course : Human Values	PUAMC 202	Radio Program Production
PUAMC 103	Visual Communication	PUAMC 203	Writing Skills in Media
PUAMC 104	Fundamentals of Media	PUAMC 204	Introduction to Advertising
PUAMC 105	Current Affairs	PUAMC 205	Introduction to Journalism
PUAMC 106	Innovative marketing	PUAMC 206	Media Management and Economics
SECOND YEAR			
Semester III		**Semester IV**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUAMC 301	Electronic Media I	PUAMC 401	Electronic Media II
PUAMC 302	Corporate Communication and Public Relations	PUAMC 402	Writing and Editing for Media
PUAMC 303	Media Studies	PUAMC 403	Media Laws and Ethics
PUAMC 304	Introduction to Photography	PUAMC 404	Mass Media Research
PUAMC 305	Film Communication I	PUAMC 405	Film Communication II
PUAMC 306	Computers and Multimedia	PUAMC 406	Computer Multi media II
THIRD YEAR			
Semester V - JOURNALISM		**Semester V - ADVERTISING**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUAMC 501J	Reporting (Compulsory)	PUAMC 501 A	Copywriting (Compulsory)
PUAMC 502 J	Investigative Journalism	PUAMC 502 A	Advertising and Marketing Research (Compulsory)
PUAMC 503 J	Features and writing for Social Media	PUAMC 503 A	Brand Building
PUAMC 504 J	Beat Journalism	PUAMC 504 A	Entertainment and Media Marketing
PUAMC 505 J	Global Media and Conflict Resolution	PUAMC 505 A	Globalisation & International Advertising
PUAMC 506 J	Mobile Journalism & New Media	PUAMC 506 A	Documentary and Ad Film Making
Semester VI - JOURNALISM		**Semester VI - ADVERTISING**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUAMC 601J	Digital Media (Compulsory)	PUAMC 601A	Digital Media (Compulsory)
PUAMC 602 J	Newspaper and Magazine Design (Project)	PUAMC 602 A	Advertising Design (Compulsory)
PUAMC 603J	Lifestyle Journalism	PUAMC 603A	Media Planning & Buying
PUAMC 604J	Magazine Journalism	PUAMC 604 A	Advertising and Sales Promotion
PUAMC 605J	Fake News and Fact Checking	PUAMC 605A	Retailing and Merchandising
PUAMC 606J	Professional Ethics	PUAMC 606A	Professional Ethics
Total Credits 120			

B.Sc. (Computer Science)

Six Semesters (Three Years) course leading to Bachelor of Science Degree in Computer Science

ADMISSION ELIGIBILITY *(O.5719, No.UG./284 of 2007)*

A candidate for being eligible for admission to the three years integrated course leading to the degree of Bachelor of Science (B.Sc.) must have passed Higher Secondary School Certificate Examination (Std. XII) in Science stream conducted by the Maharashtra State Board of Secondary and Higher Secondary Education with Mathematics and Statistics as one of the subject or its equivalent.

Admission will be on merit, based on order of preference as follows:
1. Aggregate Marks at H.S.C. or equivalent.
2. Aggregate Marks in Science Group (Physics, Chemistry and Mathematics).
3. Marks in Mathematics and Statistics and Physics.
4. Marks in Mathematics and Statistics.

B.Sc. Computer Science COURSE STRUCTURE I TO VI SEMESTERS			
Semester I		**Semester II**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSCS101	Programming using 'C'	PUSCS201	Python Programming
PUSCS102	Computer organization & Architecture	PUSCS202	Statistical Methods and Testing of Hypothesis
PUSCS103	Descriptive Statistics & Introduction to probability	PUSCS203	Computer Networks
PUSCS104	Discrete Mathematics	PUSCS204	Calculus
PUSCS105	Professional Communication Skills	PUSCS205	Soft Skills Development
PUSCS106	Problem solving and Programming	PUSCS206	Hardware & Network technology
PUSCS107	Value based	PUSCS206P	Hardware & Network technology(practical)
PUSCS101P	Programming using 'C' Practical	PUSCS201P	Python Programming practical
PUSCS102P	Computer organization & Architecture Practical	PUSCS202P	Statistical Methods and Testing of Hypothesis Practical
PUSCS103P	Descriptive Statistics & Introduction to probability Practicals	PUSCS203P	Computer Networks Practical
Semester III		**Semester IV**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSCS301	Core Java	PUSCS401	Advanced Java
PUSCS302	DBMS	PUSCS402	Operating Systems
PUSCS303	Web Programming	PUSCS403	Component based Software Engineering
PUSCS304	Combinatorics and Graph Theory	PUSCS404	Internet Of Things
PUSCS305	1. Network Security or 2. BI using Tableau	PUSCS405	Linear Algebra
PUSCS306	Data Structure using Python	PUSCS406	1. Wireless Networks or 2.Data Science
PUSCS301P	Core Java Practical	PUSCS401P	Advanced Java Practical
PUSCS302P	DBMS Practical	PUSCS402P	Operating Systems Practical
PUSCS303P	Web programming Practical	PUSCS404P	Internet Of Things Practical
PUSCS306P	Data Structure using Python Practical	PUSCS406P	1. Wireless Networks or 2.Data Science(Practical for elective)

Semester V		Semester VI	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSCS501	1. Java Framework (Hibernate, Spring, Struts etc.) or 2. Android Programming	PUSCS601	1.Cyber Security or 2. Advanced Computer Networks
PUSCS502	1. ASP .Net or 2.Web Services	PUSCS602	1. Advanced Database Management Systems or 2. Next Generation Technologies
PUSCS503	Game Programming	PUSCS603	Software Testing
PUSCS504	1. Mobile Communication & Computing or 2. Information Retrieval	PUSCS604	1. Cloud Computing or 2. Machine Learning
PUSCS505	Project	PUSCS605	Internship
PUSCS501P	1. Java Framework (Hibernate, Spring, Struts etc.) Practical or 2. Android Programming Practical	PUSCS601P	1.Cyber Security Practical or 2. Advanced Computer Networks Practical
PUSCS502P	1. ASP .Net Practical or 2.Web Services Practical	PUSCS602P	1. Advanced Database Management Systems Practical or 2. Next Generation Technologies Practical
PUSCS503P	Game Programming Practical	PUSCS603P	Software Testing Practical
PUSCS504P	1. Mobile Communication & Computing Practical or 2. Information Retrieval Practical	PUSCS604P	1. Cloud Computing Practical or 2. Machine Learning Practical
		PUSCS606P	Mini Project
Total Credits 120			

B.Sc. (Information Technology)

Six Semesters (Three Years) course leading to Bachelor of Science Degree in Information Technology

ADMISSION ELIGIBILITY *(O.5051, No.UG./283 of 2007)*

(a)   A candidate for being eligible for admission to the degree course of Bachelor of Science Information Technology, shall have passed XII standard examination of the Maharashtra Board of Higher Secondary Education or it's equivalent with Mathematic and Statistics as one of the subject and should have secured not less than 45% marks in aggregate for open category and 40% marks in aggregate in case of Reserved category candidates.

(b)   Candidate who have passed Diploma (Three years after S.S.C. - Xth Std.) in Information Technology/Computer Technology/Computer Engineering /Computer Science/ Electrical, Electronics and Video Engineering and Allied Branches / Mechanical and Allied Branches/ Civil and Allied branches are eligible for direct   admission to the Second Year of the B.Sc. (I.T.) degree course.

However, the Diploma should be recognized by the Board of Technical Education or any other recognized Government Body. Minimum marks required 45% aggregate for open category candidates and 40% aggregate for reserved category candidates.

OR

Candidates with post HSC-Diploma in Information Technology/Computer Technology/ Computer Engineering/ Computer Science/ and Allied branches will be eligible for direct admission to the Second Year of B.Sc. (I.T.). However, the Diploma should be recognized by the Board of Technical Education or any other recognized Government Body Minimum Marks required 45% aggregate for open category candidates and 40% aggregate for reserved category candidates.

B.Sc. Information Technology COURSE STRUCTURE I TO VI SEMESTERS			
Semester I		**Semester II**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSIT101	Programming using 'C'	PUSIT201	Python Programming
PUSIT102	Database Management System	PUSIT202	Operating system
PUSIT103	I.T. Fundamentals & Emerging Technologies	PUSIT203	Object Oriented Programming (C++)
PUSIT104	Mathematical Techniques	PUSIT204	Discrete Mathematics
PUSIT105	Professional Communication Skills I	PUSIT205	Soft Skills Development
PUSIT106	Problem Solving and Programming	PUSIT206P	Hands-on E-tools(Scratch & App Inventor)
PUSIT107	Value based	PUSIT203P	Object Oriented Programming (C++) practical
PUSIT101P	Programming using 'C' Practical	PUSIT201P	Python Programming Practical
PUSIT102P	Database Management System Practical	PUSIT202P	Operating system
PUSIT104P	Mathematical Techniques using scilab	PUSIT204P	Descriptive Statistics Practical using R tool

Semester III		Semester IV	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSIT301	Data Structure using Python	PUSIT401	Web Programming
PUSIT302	Object Oriented Programming using Java	PUSIT402	Software Engineering(include Component Based SE in 2 modules)
PUSIT303	Relational Database Management System	PUSIT403	Computer Networks
ELECTIVE TRACK 1		PUSIT404	Applied Mathematics
PUSIT305 (a)	Graphic design using Unity	**ELECTIVE TRACK 1**	
PUSIT304 (a)	Numerical Methods	PUSIT405 (a)	UI / UX Design
ELECTIVE TRACK 2		PUSIT304 (a)	Basic Statistical methods and Operations research
PUSIT305 (b)	Business Intelligence using Tableau	**ELECTIVE TRACK 2**	
PUSIT304 (b)	Numerical and Statistical Methods using R tool	PUSIT405 (b)	Introduction to Data Science
PUSIT306P	Android Programming I	PUSIT304 (b)	Advanced Statistical methods and Operations research
PUSIT301P	Data Structure using Python	PUSIT406P	SEC - 4 Android Programming II
PUSIT302P	Object Oriented Programming using Java	PUSIT401P	Web Programming practical
PUSIT303P	Relational Database Management System	PUSIT402P	Software Engineering(include Component Based SE in 2 modules) practical
PUSIT305P	(a) / (b)	PUSIT403P	Computer Networks practical
		PUSIT405P	(a) / (b)
Semester V		**Semester VI**	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSIT501 (a)	A : Advance Java	PUSIT601 (a)	A : Linux Administration
PUSIT501 (b)	B : Next Generation Technologies	PUSIT601 (b)	B : Enterprise Networking
PUSIT502 (a)	A : Software Project Management (Trello)	PUSIT602 (a)	A: Information Security
PUSIT502 (b)	B : ITSM	PUSIT602 (b)	B : Security in Computing
PUSIT503 (a)	A : Advance Web Programming	**ELECTIVE TRACK 1**	
PUSIT503 (b)	B : Web Services	PUSIT603 (a)	A : Digital Marketing
ELECTIVE TRACK 1		**ELECTIVE TRACK 2**	
PUSIT504 (a)	A : UX Project	PUSIT603 (b)	B : Introduction to Artificial Intelligence / Python Machine learning
ELECTIVE TRACK 2		PUSIT604	Software Testing
PUSIT504 (b)	B : Data Warehousing	PUSIT605	GIS
PUSIT505	Internet of Things	PUSIT605P	Project Implementation
PUSIT506P	Project	PUSIT601P	(a) / (b)
PUSIT501P	(a) / (b)	PUSIT602P	(a) / (b)
PUSIT503P	(a) / (b)	PUSIT603P	(a) / (b)
PUSIT504P	B	PUSIT605P	GIS practical
PUSIT505P	Internet of Things Practical		
Total Credits 120			

B.Sc. (Biotechnology)

Six Semesters (Three Years) course leading to Bachelor of Science Degree in Biotechnology

ADMISSION ELIGIBILITY *(O.5108, No.UG/282 of 2007)*

A candidate for being eligible for admission to the Three year Integrated course leading to the degree of Bachelor of Science (B.Sc.) must have passed Higher Secondary School Certificate Examination (Std.XII) in Science conducted by the Maharashtra State Board of Secondary and Higher Secondary Education or it's equivalent in Science stream.

Admission will be on merit, based on order of preference as follows:

1.   Aggregate Marks at H.S.C. or equivalent.
2.   Aggregate Marks in Science Group (Physics, Chemistry and Biology).
3.   Marks in Biology and Chemistry.
4.   Marks in Biology.

No.UG/294 of 2009: A candidate who has not offered Mathematics and Statistics as one of the Subject at H.S.C. (Std.XII) shall have to satisfactorily complete a course on Mathematics and Statistics (of 15 hours duration) during the academic year of First year B.Sc. in which he is admitted.

<table>
<tr><th colspan="4">B.Sc. Biotechnology
COURSE STRUCTURE I TO VI SEMESTERS</th></tr>
<tr><th colspan="2">Semester I</th><th colspan="2">Semester II</th></tr>
<tr><th>SR. No.</th><th>Subject</th><th>SR. No.</th><th>Subject</th></tr>
<tr><td>PUSBT101</td><td>Basic Biotechnology</td><td>PUSBT201</td><td>Biomolecules and Enzymology</td></tr>
<tr><td>PUSBT102</td><td>Basic Microbiology</td><td>PUSBT202</td><td>Genetics Practicals</td></tr>
<tr><td>PUSBT103</td><td>Basic Chemistry</td><td>PUSBT203</td><td>Analytical and Green Chemistry</td></tr>
<tr><td>PUSBT104</td><td>Molecular Biology and Cell Biology</td><td>PUSBT204</td><td>Immunlogy</td></tr>
<tr><td>PUSBT105</td><td>Basic Communication Skills I</td><td>PUSBT205</td><td>Environment Science</td></tr>
<tr><td>PUSBT106</td><td>Value based</td><td>PUSBT206</td><td>Biodiversity and Ecology</td></tr>
<tr><td>PUSBT107P</td><td>Basic Biotechnology Practical</td><td>PUSBT207P</td><td>Biomolecules Practicals</td></tr>
<tr><td>PUSBT108P</td><td>Basic Microbiology Practical</td><td>PUSBT208P</td><td>Genetics Practicals</td></tr>
<tr><td>PUSBT109P</td><td>Basic Chemistry Practical</td><td>PUSBT209P</td><td>Analytical and Green Chemistry Practicals</td></tr>
<tr><td>PUSBT110P</td><td>Molecular Biology and Cell Biology Practical</td><td>PUSBT210P</td><td>Immunlogy and Enzymology Practicals</td></tr>
<tr><th colspan="2">Semester III</th><th colspan="2">Semester IV</th></tr>
<tr><th>SR. No.</th><th>Subject</th><th>SR. No.</th><th>Subject</th></tr>
<tr><td>PUSBT301</td><td>Biochemistry</td><td>PUSBT401</td><td>Molecular Diagnostics</td></tr>
<tr><td>PUSBT302</td><td>Molecular Biology</td><td>PUSBT402</td><td>Molecular Genetics</td></tr>
<tr><td>PUSBT303</td><td>Bioprocess Technology</td><td>PUSBT403</td><td>Applied Chemistry</td></tr>
<tr><td>PUSBT304</td><td>Advanced Immunology and Immunotechnology</td><td>PUSBT404</td><td>Animal Biotechnology</td></tr>
<tr><td>PUSBT305</td><td>Biophysics and Bioinstrumentation</td><td>PUSBT405</td><td>Biostatistics</td></tr>
<tr><td>PUSIT306 (a)</td><td>Epidemiology and Chemotherapeutics</td><td>PUSBT406 (a)</td><td>Plant Biotechnology</td></tr>
<tr><td>PUSBT306 (b)</td><td>Cytogenetics and Genetic Councelling</td><td>PUSBT406 (b)</td><td>Development Biotechnology</td></tr>
<tr><td>PUSIT307P</td><td>Biochemistry Practicals</td><td>PUSBT407P</td><td>Molecular Diagnostics Practicals</td></tr>
<tr><td>PUSIT308P</td><td>Molecular Biology Practicals</td><td>PUSBT408P</td><td>Molecular Genetics Practicals</td></tr>
<tr><td>PUSIT309P</td><td>Bioprocess Technology Practicals</td><td>PUSBT409P</td><td>Applied Chemistry Practicals</td></tr>
<tr><td>PUSIT310P</td><td>Advanced Immunology and Immunotechnology Practicals</td><td>PUSBT410P</td><td>Animal Biotechnology Practicals</td></tr>
</table>

Semester V		Semester VI	
SR. No.	**Subject**	**SR. No.**	**Subject**
PUSBT501	Cell Biology	PUSBT601	RDNA Technology and Genomics
PUSBT502	Medical Biotechnology	PUSBT602	Industrial Microbiology
PUSBT503	Internship	PUSBT603	Project
PUSBT504 (a)	Pharmacology and Neurochemistry	PUSBT604 (a)	Toxicology and Endocrinology
PUSBT504 (b)	Marine Biotechnology	PUSBT604 (b)	Environmental Biotechnology
PUSBT505	Computational Biotechnology	PUSBT605	Agribiotechnology
PUSBT506 (a)	QA & QC	PUSBT606 (a)	Clinical Data Management
PUSBT506 (b)	Scientific Writing and Research Methodology	PUSBT606 (b)	Entrepreneurship Development
PUSBT507P	Cell Biology Practicals	PUSBT607P	RDNA Technology and Genomics Practicals
PUSBT508P	Medical Biotechnology Practicals	PUSBT608P	Industrial Microbiology Practicals
PUSBT509P (a)	Pharmacology and Neurochemistry Practicals	PUSBT609P (a)	Metabolism and Endocrinology Practicals
PUSBT509P (b)	Marine Biotechnology Practicals	PUSBT609P (b)	Environmental Biotechnology Practicals
Total Credits 120			

BACHELOR OF SCIENCE (ECONOMICS)

OBJECTIVE	1. To aid students thought process by developing a way of thinking in quantitative terms. 2. To introduce students to the various econometric techniques / tools for research
PROGRAMME OUTCOMES	• Conduct independent econometric and statistical analysis of data in an applied research setting. • Demonstrate understanding of applied econometric analysis models / methods in research
FUTURE PROSPECTS	• B.Sc. Economics degree will help to prepare for careers that require numerical, analytical and problem solving skills – for example in business planning, marketing, research and management
DURATION (IN MONTHS)	36 (Full Time)
INTAKE	60
EVALUATION SCHEME	1. 60 Marks Final Exam, 40 Marks Group Project 2. 100 marks Project 3. 60 marks Practical & 40 marks internal
ELIGIBILITY	10 + 2
SELECTION PROCEDURE	As per University of Mumbai Guidelines
MEDIUM OF INSTRUCTION	English
PROGRAMME PATTERN	Semester
AWARD OF DEGREE/ CERTIFICATE	Bachelor of Science (Economics) will be awarded at the end of semester VI examination by taking into consideration the performance of all semester examination.

B.Sc. ECONOMICS COURSE STRUCTURE I TO VI SEMESTERS			
Semester I		**Semester II**	
S. No.	**Subject**	**SR. No.**	**Subject**
1.1	Introduction to Micro Economics	2.1	Intermediate Micro Economics
1.2	Introduction to Macro Economics	2.2	Intermediate Macro Economics
1.3	Basic Mathematics Techniques in Economics	2.3	Econometric Techniques I
1.4	Communication Skills	2.4	Basic Statistics Techniques
1.5	Human Values	2.5	Soft Skills
1.6	Problem Solving & Programing	2.6	Python Programming
1.6 P	Problem Solving & Programing (Practical)	2.6p	Python Programming Practical
Semester III		**Semester IV**	
SR. No.	**Subject**	**SR. No.**	**Subject**
3.1	Public Finance	4.1	Econometric Techniques II
3.2	Demography & the Economy	4.2	Economics of Environment
3.3	Advanced Mathematical Techniques for Economics	4.3	Indian Economy
3.4	Advance Statistical Methods	4.4	Operational Research
3.5	Introduction to Database	4.5	Business Intelligence
3.6 P	Advance Statistical Methods Practical using R tool	4.6 P	Econometric Techniques II with R (practical)
3.7 P	Introduction to Database Practical	4.7 P	Business Intelligence Practical
Semester V		**Semester VI**	
SR. No.	**Subject**	**SR. No.**	**Subject**
5.1	Development Economics	6.1	International Economics
5.2	Financial Economics	6.2	Industrial Economics
5.3	Game Theory	6.3	Econometrics Techniques III (Practical application of Econometric Techniques)
5.4	Data Visualization & Decision Making	6.4	Financial Market
5.5 P	Data Visualization & Decision Making Practical using Tableau/Python	6.5 P	Financial Market Analysis with Python
5.6 P	Project Work	6.6 P	Internship

Master in Commerce

Four semesters (two years) course leading to Masters in Commerce

ADMISSION ELIGIBILITY *(0.5977)*

A learner for being eligible for admission to the Post Graduate Programme i.e. Master of Commerce, shall have passed the examination for the degree of
- Bachelor of Commerce (three years / Six Semester integrated course) OR
- B. Com. (Old Course) **OR**
- Semester based Programmes i.e.
  - Bachelor of Commerce (Banking & Insurance) **OR**
  - Bachelor of Commerce (Accounting & Finance) **OR**
  - Bachelor of Commerce (Financial Markets) **OR**
  - Bachelor of Management Studies (B.M.S.)

of this University, or an examination of any other University recognized as equivalent thereto.

Every candidate admitted to the post graduate degree course shall have to register himself/herself with the University

List of Subjects

Semester – I				Semester - II		
Sr.	Core Courses (CC)	Credits		Sr.	Core Courses (CC)	Credits
1	Strategic Management	6		1	Research Methodology for Business	6
2	Economics for Business Decisions	6		2	Macro Economics Concepts and Applications	6
3	Cost and Management Accounting	6		3	Corporate Finance	6
4	Business Ethics and Corporate Social Responsibility	6		4	E-Commerce	6
		24				24

Semester – III				Semester – IV		
Sr.	Elective Courses (EC) (Any Three out of Five)	Credits		Sr.	Elective Courses (EC) (Any Three out of Five)	Credits
1	Advanced Financial Accounting			1	Corporate Financial Accounting	
2	Direct Tax			2	Indirect Tax – Introduction of Goods and Service Tax	
3	Advanced Cost Accounting	18		3	Financial Management	18
4	Advanced Auditing			4	International Financial Reporting System	
5	Financial Services			5	Personal Financial Planning	
	Project Work				**Project Work**	
6	Project Work - I	6		6	Project Work - II	6
		24				24

ADMISSION ELIGIBILITY (No. PG/Univ./VCD/ICC/2012-13/8)

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A candidate for being eligible for admission to the M.Sc. degree course in Information Technology must have passed

- B.Sc. Degree in Information Technology of University of Mumbai or any other recognized University with minimum 45 percent of marks.

  OR
- B.Sc. In Computer Science / BCS with minimum 45 percent marks.

  OR
- B.E. Degree in any branch with 45 percent marks

  OR
- B.Sc. (Mathematics) with minimum 45 percent marks

  OR
- B.Sc. (Physics) with minimum 45 percent marks

  OR
- B.Sc. (Statistics) with minimum 45 percent marks

  OR
- B.Sc. (Electronics) with minimum 45 percent marks
- With Mathematics as one of the subjects at 10 + 02 or its equivalent examination.
- Further, 15 percent of the seats out of the sanctioned capacity is to be utilized for the above said admissions.
- Admissions will be made on merit (i.e. percentage of aggregate marks or grade secured at the qualifying examination).

Every candidate admitted to the post graduate degree course shall have to register himself/herself with the University.

Semester I

Course code	Course Nomenclature	Lectures	Credit	Practical Course	Hrs	Credit	Total Credit
PSIT101	Data Mining	60	04	PSIT1P1	60	02	06
PSIT102	Distributed System	60	04	PSIT1P2	60	02	06
PSIT103	Data Analysis Tools	60	04	PSIT1P3	60	02	06
PSIT104	Software Testing	60	04	PSIT1P4	60	02	06
	Total						24

Semester II

Course code	Course Nomenclature	Lectures	Credit	Practical Course	Hrs	Credit	Total Credit
PSIT201	Mobile Computing	60	04	PSIT2P1	60	02	06
PSIT202	Advanced Computer Networks	60	04	PSIT2P2	60	02	06
PSIT203	Cloud Computing and Ubiquitous System	60	04	PSIT2P3	60	02	06
PSIT204	Advanced Database Systems	60	04	PSIT2P4	60	02	06
	Total						24

Semester III

Course code	Course Nomenclature	Lectures	Credit	Practical Course	Hrs	Credits	Total Credits
PSIT301	Embedded Systems	60	4	PSIT3P1	60	2	6
PSIT302	Information Security Management	60	4	PSIT3P2	60	2	6
	Elective 1	60	4	Elective 1	60	2	6
PSIT303a	Virtualization			PSIT3P3a			
PSIT303b	Artificial Neural Networks			PSIT3P3b			
	Elective 2	60	4	Elective 2	60	2	6
PSIT304a	Digital Image Processing			PSIT3P4a			
PSIT304b	Ethical Hacking			PSIT3P4b			
	TOTAL						24

Semester IV

Course code	Course Nomenclature	Lectures	Credit	Practical Course	Hrs	Credits	Total Credits
PSIT401	Artificial Intelligence	60	4				4
PSIT402	IT Infrastructure Management	60	4				4
	Elective 1	60	4	Elective 1	60	2	6
PSIT403a	Intelligent Systems			PSIT4P3a			
PSIT403b	Real Time Embedded Systems			PSIT4P3b			
PSIT403c	Computer Forensics			PSIT4P3c			
	Elective 2	60	4	Elective 2	60	2	6
PSIT404a	Design of Embedded Control Systems			PSIT4P4a			
PSIT404b	Advanced Image Processing			PSIT4P4b			
PSIT404c	CloudManagement			PSIT4P4c			
PSIT405	Project		2	PSIT4P5		2	4
	TOTAL						24

M.Sc. (Biotechnology)
Four semesters (two years) course leading to Master of Science in Biotechnology

ADMISSION ELIGIBILITY (No. PG/ Univ./VCD/ ICC / 2012-13/ 8)

A learner being eligible for admission to the M.Sc. degree course in Biotechnology must have passed.
 a. The B.Sc. (Three Year integrated course) degree examination of this University or any other University recognized as equivalent thereto) with the major subject Biotechnology.
<div align="center">OR</div>
 b. With three units in Biotechnology at T.Y.B.Sc. in combination with three units of any other major subject at the T.Y.B.Sc.

The learners will be admitted to the M.Sc. degree course in Biotechnology on the basis of the marks obtained at the T.Y.B.Sc. Examination. Admissions will be made on merit (i.e. percentage of aggregate marks or grade secured at the qualifying examination).

Every candidate admitted to the post graduate degree course shall have to register himself/herself with the University.

List of Subjects:

YEAR	FIRST		SECOND	
SEMESTER	I	II	III	IV
Subjects	Biochemistry	Metabolomics	PTC and ATC	Nanotechnology
	Immunochemistry	Clinical Immunology	Medical microbiology	IPR and environment
	Genomes and Transcriptomes	Genomics and Molecular Biology	Bioprocess and applied biotechnology	Bioinformatics
	Biophysics	Advanced Analytical Techniques	Developmental Biology	Biostatistics
Credits	24	24	24	24

Master of Arts (Communication & Journalism)

ABOUT	Master of Arts (Communication & Journalism) is a two-year program exclusively designed to prepare students for continuously evolving media & communication industry. The program outlines a perfect blend of the theoretical knowledge and practical exposure for students. Students are encouraged to prepare portfolios short films, writing blogs, writing articles, creating magazines and research projects as their assignments. Indoor and Outdoor exercises are done to enhance their media communication skills. Regular Industrial interactions & news channels visits are planned to provide hands-on training and experience to the learner. For further updations after completion of the programme learners can pursue higher studies like PhD Research Studies. They can also opt for UGC-NET or JRF.
OBJECTIVE	1. To provide teaching and training regarding reporting, writing, editing, photographing etc. 2. To make the learners understand the role of journalism in society. 3. To emphasizes the development of critical thinking, professional writing skills and effective oral communication. 4. To embed in students the qualities and knowledge required to be a journalist, PRO, etc.
DURATION (IN MONTHS)	24 (Full Time)
INTAKE	60
EVALUATION SCHEME	1. 60 Marks Final Exam, 40 Marks Group Project 2. 100 marks Project 3. 60 marks Practical & 40 marks internal
ELIGIBILITY	Graduation in any stream
SELECTION PROCEDURE	As per University of Mumbai Guidelines
MEDIUM OF INSTRUCTION	English
PROGRAMME PATTERN	Semester
AWARD OF DEGREE/CERTIFICATE	Master of Arts (Journalism) will be awarded at the end of semester IV examination by taking into consideration the performance of all semester examination.
NATURE WISE DISTRIBUTION OF CREDITS	

Semester	Generic Core	Generic Elective	Specialization Core	Specialization Elective	Open Elective	Non Academic Credit	TOTAL
1	28	0	0	0	0	2	30
2	16	12	0	0	0	2	30
3	16	12	0	0	0	2	30
4	16	12	0	0	0	2	30
TOTAL	76	36	0	0	0	8	120

MASTERS OF ARTS (JOURNALISM)
COURSE STRUCTURE I TO IV SEMESTERS

Semester I			Semester II		
SR. No.	Subject	Credit	SR. No.	Subject	Credit
1.1	Communication Skills in Media	10	2.1	Films and Society	10
1.2	Introduction to Advertising	6	2.2	Research and Development in Media	6
1.3	Introduction to Public Relations	6	2.3	Tracks - Print Journalism (J)	6
1.4	Foundations of Journalism	6		Tracks - Writing Copy for Ads (A)	
			2.4	Tracks - Broadcast Media (J)	6
				Tracks - Managing Brands (A)	
	Total Credits	**28**		**Total Credits**	**28**
Semester III			Semester IV		
SR. No.	Subject	Credit	SR. No.	Subject	Credit
3.1	Photography & Visual Communication	10	4.1	Internship	10
3.2	Business and Media Legislations	6	4.2	Contemporary Media Scenario	6
3.3	Tracks - Editorial Practice in Newspaper (J)	6	4.3	Tracks - Niche Journalism (J)	6
	Tracks - Designing for advertisements (A)			Tracks - Client Servicing Management (A)	
3.4	Track - Critics and Ethics in Journalism (J)	6	4.4	Tacks - Digital Aids in Journalism (J)	6
	Tracks - Critics and Ethics in Advertising (A)			Tracks - Digital Aids in Advertising (A)	
	Total Credits	**28**		**Total Credits**	**28**
Total Credits 112					

Certification Programs

Sr.no	Name of the Course	Duration
1.	Certificate Course in Ethical Hacking	30hrs
2.	Certificate Course in Financial Modeling	30hrs
3.	Certificate Course in Digital Marketing	30hrs
4.	Certificate Course in Soft Skills	30hrs
5.	Certificate Course in Content Writing	30hrs
6.	Certificate Course in Basic Course in Securities Market	30hrs
7.	Certificate Course in Social Media Marketing	30hrs
8.	Certificate Course in Food Technology	30hrs
9.	Certificate Course in Advanced Excel	30hrs
10	Certificate Course in SAP	30hrs
11.	Certificate Course in Tally ERP	30hrs
12.	Certificate Course in Plant Tissue Culture and Bio-informatics	30hrs
13.	Certified Tax Accountant Plus	30hrs
14.	Certificate Course in Fundamental and Technical Analysis	30hrs
15.	Certificate Course in Human Resource Management	30hrs
16.	Certificate course in Leadership and Soft Skills training	30hrs
17	Certificate Course in Clinical Data Management	30hrs
18.	Certificate Course in Global Environment Management	30hrs
19.	Certificate Course in Equity Derivatives	30hrs
20.	Certificate Course in Certificate course in Derivative Markets	30hrs
21.	Certificate Course in Pre employability training "Progresses"	30hrs
22.	Certificate Course in Food Nutrition & Science	30hrs
23.	Certificate Course in Technical Analysis	30hrs
24.	Certificate Course in Introduction to Banking & Financial Markets	30hrs
25.	Certificate Course in Commercial Banking	30hrs
26.	Certificate Course in Data Science	30hrs
27.	Certificate Course in Google Certified Digital Marketing	30hrs
28.	Certified British Council English Speaking Course	30hrs

List of Diploma Programs by Pillai College of Arts, Commerce & Science (Autonomous) New Panvel

Sr.No	Name of the Diploma Program	Duration
1.	Diploma in Event Management	1year
2.	Diploma in Data Science	1year
3.	Diploma in HR Analytics	1year
4.	Diploma in Health Care Management	1year
5.	Diploma in Film Making	1 year
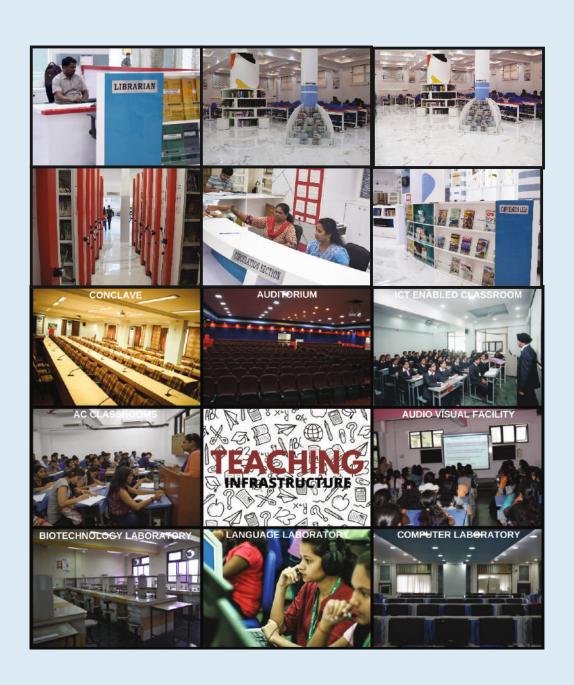
Programs in Collaboration with Tata Institute of Social Sciences, National University's Students Skill Development Program

Sr.No	Program	Duration
1.	Diploma in Banking & Financial services	1 year
2.	Diploma in Hospital Services Management	1Year
3.	Certification in Management & Soft Skills	6 months

Glimpses of facilities at the Institution

Sports Facilities
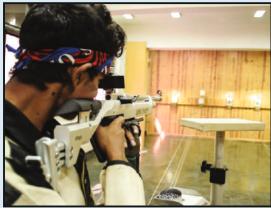
Students Publications

Association Activities

EDP	◯ To build entrepreneurial culture among students.
Literary Association	◯ To sharpen the literary and communicative skills of the students.
Economics Association	◯ To inculcate interest among the students in Economics.
Mathematics Association	◯ To enhance numerical ability of students.
Computer Association	◯ To foster interest in the world of computers and technology.
Arts and Media Association	◯ To be a platform for creative minds to learn and grow together
Biotechnology Association	◯ To educate members about various aspects of biotechnology through a number of events.
Management Association	◯ To provide a forum for discussion on contemporary management ideas and concepts.

Marathi Vangamaya Mandal	◯ **To develop language, presentation and communication skills.**
Financial Markets Association	◯ **To prepare students by grooming them in the various facets of financial markets and services.**
Finanza Association	◯ **To prepare students by grooming them in the various facets of accountancy and finance.**
Incubation Cell	◯ **To provide a forum to assist in developing entrepreneurs and support innovative ideas from ideation to fruition.**

COMPUTER ASSOCIATION

LITERARY ASSOCIATION

Biotech Association

Inculcates a strong sense of creativity on a social, cultural & academic platforms

NATURE CLUB

Arts & Media Association

Where Creativity meets Passion...

MARATHI VANGAMAYA MANDAL

Alegria 'Festival of Joy'

Our Placement Partners

Distinguished Alumni

Mr. Suryakumar Yadav
B.Com. Batch 2009 - 10
Indian Team

Mr. Tejas Karle
B.Com. Batch 2017-18
Rifle Shooting
Champion

Mr. Nikhil Poojari
B.Com.
Footballer,
ISL Player
Club Hyderabad and the
Indian national team

Mr. Rahul Bheke
B.Com.
Footballer,
Bengaluru FC
ISL Player

Suhurud Wadekar
B.Sc. I.T. ; Batch 2008-09
Actor, Anchor, Singer and
Writer

Saajid Bubere
B.M.S. Batch
2010-11
Actor

Rasha Kirmani
B.Com. (A.F.) Batch 2016-
17
Actress, Model

Jefin Johns
B.M.S. Batch 2011-12
Entrepreneur

Tito A. Tito Idicula
B.Sc. I.T Batch 2010-11
Co-Founder Director at
Programming Hub

Message from Alumni

One of the most interesting stages in life that gives you an opportunity to explore is the "college phase". Pillai College of Arts, Commerce and Science is not just a fantastic institution, it's a brand too! It denotes a culture of excellence, empowerment and enrichment. The college helped me grow in numerous ways. The biggest highlight being Alegria- The Festival of Joy. The exposure that one receives during the weeklong festival is awesome. I still miss being an emcee at Alegria. The faculty members were very supportive and not only helped me achieve good grades but also become an achiever. The management and infrastructure are the finest in Mumbai.

The college has always supported me in my extracurricular activities which is why along with my studies I could pursue my passion of wildlife photography. Pursuing B.M.M. made me realize how much I love filming which motivated me to choose wildlife filming as a career.

Every moment spent studying B.M.M. at the college is etched in my memory forever. I am proud to be an alumni of this marvelous institution. If I could time travel then I would love to relive those 3 years spent at Pillai College of Arts, Commerce and Science.

Aishwarya Siridhar
B..M.M. ; Batch 2017-18
Freelancer and natural history FILM MAKER

MAHATMA EDUCATION SOCIETY
A TRUSTED NAME IN EDUCATION SINCE 1970

Pillai

INSTITUTIONS CONDUCTED

SCHOOLS

(S.S.C. PROGRAMME)
- Chembur English Pre-Primary & Primary School - *Chembur*
- Chembur English High School - *Chembur*
- Chembur Marathi Madhyamik Shala - *Chembur*
- Powai Marathi Madhyamik Shala - *Powai*
- Mahatma School of Academics and Sports - *Khanda Colony, New Panvel* (Pre-Primary, Primary & Secondary, English & Marathi Media)
- HOC International School - *Rasayani* (English & Marathi Media)

(CBSE PROGRAMME)
- Mahatma International School *Khanda Colony, New Panvel*
- HOC International School - *Rasayani*

JUNIOR COLLEGES
- Chembur English Junior College - *Chembur*
- Mahatma Night Junior College - *Chembur*
- Mahatma School of Academics & Sports, Junior College of Arts, Science & Commerce *Khanda Colony, New Panvel*
- HOC Junior College - *Rasayani* (Junior College of Arts, Commerce, Science with Vocational)

TEACHERS' TRAINING INSTITUTIONS

D.EL.Ed.   B.Ed.   B.P.Ed.   M.Ed.   Ph.D.

Approved by National Council for Teacher Education (NCTE) (Affiliated to the University of Mumbai & Recognised by Govt. of Maharashtra.)
- Mahatma Junior College of Education (D. EL.Ed.)- *Chembur* (English & Marathi Media)
- Pillai College of Education & Research (B.Ed.), Chembur Re-Accredited 'A' Grade by NAAC
- Pillai College of Education & Research (B.Ed.), *Khanda Colony, New Panvel*
- Pillai HOC College of Education & Research (B. Ed), *Rasayani*
- Vidyadhiraja College of Physical Education & Research (B.P.Ed), *Khanda Colony, New Panvel*
- Pillai College of Education & Research (M.Ed.), Chembur
- Pillai College of Education & Research (M.Ed.), *Khanda Colony, New Panvel*
- Pillai College of Education & Research (Ph.D Centre), *Khanda Colony, New Panvel*

INTERNATIONAL SCHOOLS	&	INTERNATIONAL JUNIOR COLLEGES
(CIPP / IGCSE/ICSE/IB SCHOOLS)		'AS' / 'A' level and 'IB' Programme

- DR. PILLAI GLOBAL ACADEMY
  - Gorai
  - New Panvel

POLYTECHNIC
(3-Year Diploma Programme)

AICTE Approved, Recognized by Govt. of Maharashtra & Affiliated to MSBTE
- Pillai HOC Polytechnic - *Rasayani*
  Diploma in Computer Engineering
  Diploma in Information Technology
  Diploma in Electronics & Tele- communication Engineering
  Diploma in Mechanical Engineering
  Diploma in Civil Engineering

DEGREE COLLEGES
Bachelor and Master

(Affiliated to the University of Mumbai & Recognised by Govt. of Maharashtra.)
- Mahatma Night Degree College of Arts & Commerce- Chembur
- Pillai College of Arts, Commerce & Science - New Panvel
  Re-Accredited 'A' Grade by NAAC
  B.Com.
  B.Com. (Accounting & Finance)
  B.Com. (Financial Markets)
  B.M.S.
  B.M.M.
  B. Sc. (I. T.)
  B. Sc.(Computer Science)
  B.Sc. (Biotechnology)
  M.Sc. (I.T.)
  M.Sc. (Biotechnology)
  M.Com.(Business Management)
  M.Com. (Accounting & Finance)
- Pillai HOC College of Arts, Science & Commerce - *Rasayani*
  B.Com.
  B.M.S.
  B.Sc. (I.T.)
  B.Sc.(Computer Science)
  B. Com. (Accounting & Finance)
  B.M.M.
  B.Sc. (Maths, Chemistry, Biology & Physics)
  B.A. (English Ancillary, History & Economics)

ARCHITECTURE
Bachelor and Master

(Approved by the Council of Architecture and AICTE) (Affiliated to the University of Mumbai & Recognised by Govt. of Maharashtra.)
- Pillai College of Architecture - New Panvel
- Pillai HOC College of Architecture- Rasayani (B.Arch. 5-year degree course)
M.ARCH. (Urban Design)
- Pillai College of Architecture - New Panvel

MANAGEMENT COURSE
MMS

(Approved by AICTE) (Affiliated to the University of Mumbai & Recognised by Govt. of Maharashtra.) NBA Accredited 'A' Grade by DTE, Govt. of Maharashtra
Pillai Institute Of Management Studies & Research - *New Panvel*
- (MMS: 2-year Post-Graduate Course) Executive MBA
- Pillai HOC Institute Of Management Studies & Research - *Rasayani* (MMS: 2-year Post-Graduate Course)

ENGINEERING COURSE
Bachelor, Master & PhD

(Approved by AICTE) (Affiliated to the University of Mumbai & Recognised by Govt. of Maharashtra.) NBA Accredited
- Pillai College of Engineering- New Panvel
  B. E. in Information Technology
  B. E. in Computer Engineering
  B. E. in Electronics Engineering
  B. E. in Mechanical Engineering
  B. E. in Electronics & Tele- communication Engineering
  B. E. in Automobile Engineering
  M. E. in Information Technology
  M. E. in Computer Engineering
  M. E. in Electronics Engineering
  M. E. in Mechanical Engineering (CAD/CAM, Robotics)
  M. E. in Mechanical Engineering (Thermal)

PhD (Technology)
Computer Engineering
Mechanical Engineering
- Pillai HOC College of Engineering & Technology, *Rasayani*
  B.E. in Mechanical Engineering
  B.E. in Electronics & Telecommunication Engineering
  B.E. in Automobile Engineering
  B.E. in Information Technology
  B.E. in Computer Engineering
  B.E. in Civil Engineering
  B.E. in Electrical Engineering
  B.E. in Computer Engineering (Direct second year)
  M.E. in Mechanical Engineering (Machine Design)
  M.E. in Electronics & Telecommunication Engineering
  M.E. in Computer Engineering
  M.E. in IT(Information & Cyber Warfare)
  M.E. in Civil Engineering (Construction & Management)
  M.E. in Computer Engineering (Computer Network & Information Security)

PhD (Technology)
Civil Engineering
Computer Engineering

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