

RAJMATA JIJAU SHIKSHAN PRASARAK MANDAL'S

ARTS, COMMERCE & SCIENCE COLLEGE

(Affiliated to Savitribai Phule Pune University and Approved by Govt. of Maharashtra)

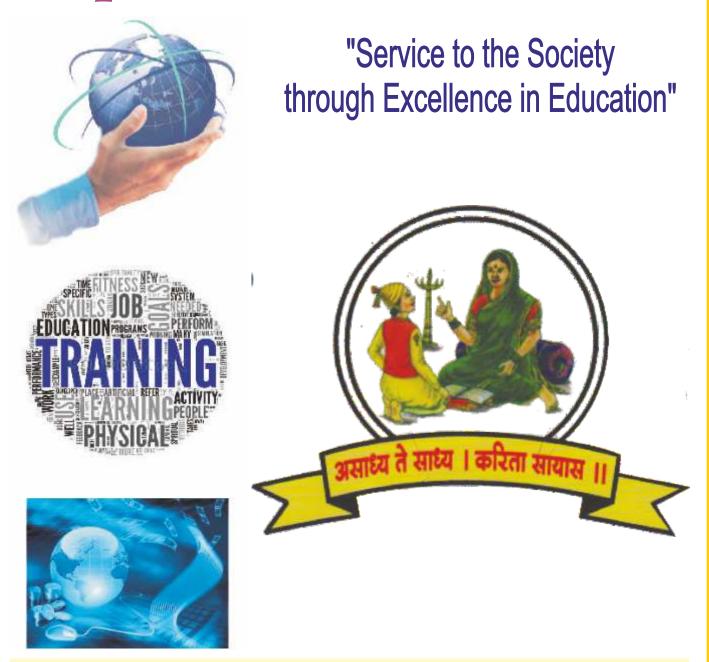
Landewadi, Bhosari, Pune 411039.

INFORMATION BROCHURE

2017



Inspiration



As we all know, Rajmata Jijau was in real sense a true guru who inspired Shivaji and made him aware of the divinity within him. She transformed his vision into a powerful, immortal and spiritual approach. Her touching words and dialogue had bonded Shivaji's heart with unbounded love and affection for each other and the country. Her teachings helped him throughout his life to succeed in all difficult situations with courage and determination.

With the same spirit and dedication in mind, Rajmata Jijau Shikshan Prasarak Mandal was established in 2000.

Messages



Rajmata Jijau Shikshan Prasarak Mandal, an educational trust was established in the year 2000 with an objective to cater to the academic needs of the society in general and Pimpri-Chinchwad, Bhosari area in particular. Pimpri-Chinchwad and Bhosari township is well developed biggest industrial center housing about 6000 large, medium and small scale industrial units. These industrial units consist of Automobile and Ancillary industries, Software, Pharmaceutical and Biotech.

Considering the need of the industries and society, Rajmata Jijau Shikshan Prasarak Mandal purchased a land at the center of this township and started this institution comprising of Arts, Commerce and Science streams with Computer Science, Biotechnology, Management Courses and International School. The development of the college ensures that the students from certificate in diploma, undergraduate and postgraduate level will have an opportunity to participate in this wide competition. In its dynamic role, the society actively co-ordinates and encourages collaboration between the new IT and Biotechnology programs while at the same time maintains the integrity of traditional programs , Arts and Commerce that have been successful to date.

Hon. Mr. VILASRAO V. LANDE, Ex. M.L.A.

W VISION 80

"To render service to the society through excellence in education by imparting knowledge, developing skills and imbibe among the students moral, Spiritual and social values of life".

- 1) To inculcate among the students the moral, spiritual and social values to grow as useful citizens and fully developed individuals.
- 2) To nourish, nurture and develop the all round personality of students to enable them to obtain gainful employment or self employment.
- 3) To stimulate the academic environment for promotion of quality teaching, learning and research.
- 4) To bridge the gap between academic and practical, industrial and business world by organizing seminars, lectures, demonstration, visits to industrial and business houses.

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Governing Body



Hon. Shri. VILASRAO V. LANDE (PRESIDENT)

Ex. M.L.A - Bhosari Constituency, Pune Ex-Mayor - Pimpri-Chinchwad Municipal Corporation Chairman - Auto line Industries Ltd, Bhosari Chairman - Auto line Dimensions Software Pvt.Ltd., Pune President - Rajmata Jijau Sports Foundation, Bhosari President - Bhojapur Sarvajanic Vachnalay & Library, Bhosari Ex. Senate Member - Savitribai Phule Pune University, Pune

MR. M. RADHAKRISHNAN (VICE-PRESIDENT)

Director - Auto line Industries Ltd, Bhosari

Director - Auto line Dimensions Software Pvt. Ltd.,





MR. VISHWANATH Y. KORDE (SECRETARY)

- Zilla Parishad Ahmednagar District
- Founder-Secretary Bhojapur Sarvajanic Vachnalay & Library, Bhosari
 - Rajmata Jijau Sports Foundation, Bhosari
 - Ashtavinayak Education Society Shramajivi Secondary & Higher Secondary School, Bhosari

President

Ex.Member

Vice-President

Founder-Trustee

- Anjana Medical Foundation

MR.AJIT DAMODAR GAVHANE (TREASURER)

- EX. Chairman Standing Committee, PCMC
 - Pimpri-Chinchwad Municipal Corporation
 - Bhojapur Sarvajanic Vachnalay & Library, Bhosari

Treasurer Secretary

Corporator

- Rajmata Jijau Sports Foundation, Bhosari



Recognizing the need of the students and parents, the RJSPM through their courses in Management, Information Technology, Biotechnology, Pharmacy and International School has worked towards creating this kind of an environment.

Our college aims at providing / offering right ambience for practical experiences. We provide them proper theoretical knowledge and believe in learning through application, experience and participation.

Governing Body



MR. SHIVAJI TUKARAM AKHADE (Trustee)

- Managing Director Auto line Industries Ltd, Bhosari
- Director
- Auto line Dimensions Software Pvt. Ltd., Pune

MR. SUDHIR V. MUNGASE (Trustee)

- Works Director Director
- Auto line Industries Ltd, Bhosari - Auto line Dimensions Software Pvt. Ltd., Pune





MR. PRATAP K. KHIRID

(Trustee)

MR. MARUTI V. WAGHMODE (Trustee) Chairman - Shramajivi Secondary & Higher Secondary School, Bhosari





MR. ULHAS B. PAIGUDE (Trustee)

MRS. MOHINITAI LANDE (Trustee) (Ex.Mayor, PCMC)





MR. VIKRANT V. LANDE (Trustee) (Corporator, PCMC)



DR. GAUTAM BHONG M.A. (Eco.) ,M.Phil., Ph.D. Former Dean, Faculty of Mental, Moral & Social Science Member, Senate & Academic Council, Savitribai Phule Pune University, Pune PRINCIPAL



DR. ASHOK PATIL VICE PRINCIPAL



Mrs. ASHWINI BHOSALE - CHAVAN (Registrar)



Prof. K. Y. Chaudhari (Vice Principal & HOD Computer)



Prof. D. B. PAWAR (Supervisor, Junior College)



Prof. S. S. Dani (HOD, Sr. Arts)



Prof. Sachin Chavan (HOD, Bio Tech & C.E.O.)

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Prof. Jayashri Armani (HOD, Sr. Commerce)

Courses Affiliated to Savitribai Phule PuneUniversity & HSC Board







JUNIOR COLLEGE

JONION COLLEGE					
XI, XII SCIENCE	with IT & Bifocal (Comp. Science)				
XI, XII COMMERCE	(English Medium with IT and Marathi Medium)				
XI, XII ARTS	(Marathi Medium)				
UNDER GRADUATE COURSES					
B. Sc.	COMPUTER SCIENCE (FORMERLY B.C.S.)				
B. Sc.	BIOTECHNOLOGY				
B. Com.	MARATHI & ENGLISH MEDIUM				
B.A.	MARATHI MEDIUM				
BCA / BBA(CA)	BACHELOR IN COMPUTER APPLICATION				
B.B.A.	BACHELOR IN BUSINESS ADMINISTRATION				
POST GRADUATE COURSES					
M. Sc.	BIOTECHNOLOGY				
M. Sc.	COMPUTER SCIENCE (FORMERLY M.C.S.)				
M. Com.	MASTER IN COMMERCE				
OTHER COURSES	OTHER COURSES (DUDULGAON CAMPUS)				
M.B.A.	MASTER IN BUSINESS ADMINISTRATION				
B. PHARMACY	BACHELOR IN PHARMACY				
D. PHARMACY	DIPLOMA IN PHARMACY				
Jr. Kg., Sr. Kg., I, II	ENGLISH MEDIUM SCHOOL (INTERNATIONAL)				
RGNM	SCHOOL OF NURSING				
Jr. COLLEGE	ARTS, COMMERCE & SCIENCE				
Sr. COLLEGE	ARTS & COMMERCE				



Jr. and Sr. College

JUNIOR COLLEGE

Rajmata Jijau Shikshan Prasarak Mandal has a Junior College with Arts, Commerce and Science streams. Science and Commerce students can offer IT. & Bifocal (Comp. Science] as optional subject.

The students taking admission over here have the special benefit to continue their career in Arts / Commerce / Science faculty due to the best senior section of college and the special placement facility.

Science faculty students after their H.S.C. have an option to take up B.Sc. Computer or B.Sc. Biotechnology which are available in our college. The Commerce & Science students can get the advantage to take education upto post graduation i.e. M.Com, M.Sc. Biotechnology, M.Sc. Computer Science, over here.

The RJSPM also holds various Workshops and Seminars in various subjects and Guidance and Lectures of experts from various fields. Department try to develop the personality of students by organizing various competitions, games, sports, test series and Smart Class.

SENIOR COLLEGE

Our college imparts instructions in Arts, Commerce and Science, leading to B.A., B.Com and B.Sc. degree & PG courses.

For B.A. degree course the college has specialisation in:

1) Economics 2) History 3) English

For B. Com. degree course the college has specialisation in :

1) Cost and Works Accounting 2) Banking and Finance

For B. Sc. degree course the college has specialisation in:

1) B.Sc. in Computer Science 2) B.Sc. in Biotechnology

Post Graduate Degree Courses:

- 1) M.Sc.in Computer Science 2) M.S
 - 2) M.Sc.in Biotechnology
- 3) Master in Commerce





Junior College Faculty-wise Subject with Smart Class facility

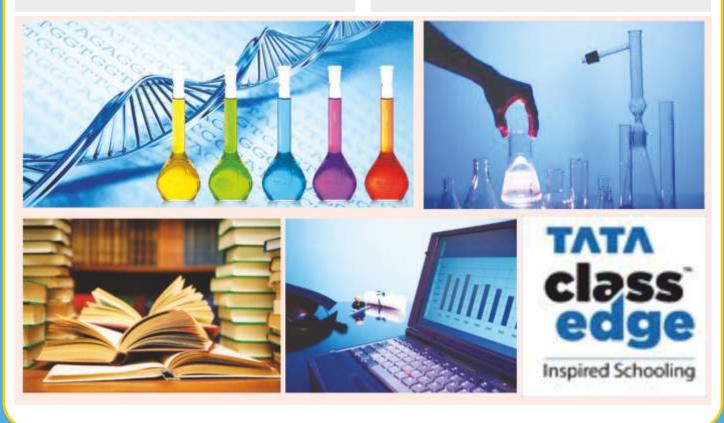
XI &XII COMMERCE - Marathi Medium XI&XII ARTS - Marathi Medium ENGLISH ENGLISH MARATHI MARATHI/HINDI HINDI **BOOK KEEPING & ACCOUNTANCY ECONOMICS ECONOMICS** HISTORY ORG.OF COMMERCE (O.C.) **GEOGRAPHY** SECRETARIAL PRACTICE / CO-OPERATION ENVIRONMENT EDUCATION ENVIRONMENT EDUCATION **HEALTH & PHYSICAL EDUCATION HEALTH & PHYSICAL EDUCATION**

XI &XII COMMERCE - English Medium

ENGLISH INFORMATION TECHNOLOGY (I.T.) BOOKKEEPINGS ACCOUNTANCY ECONOMICS ORGANISATION OF COMMERCE (O.C.) SECRETARIAL PRACTICE ENVIRONMENT EDUCATION HEALTH & PHYSICAL EDUCATION

XI &XII SCIENCE - English Medium

ENGLISH INFORMATION TECH. (I.T.) / Bifocal (Comp. Sci.) PHYSICS CHEMISTRY BIOLOGY MATHEMATICS ENVIRONMENT EDUCATION HEALTH & PHYSICAL EDUCATION



Department of Arts

B. A. : Bachelor of Arts :

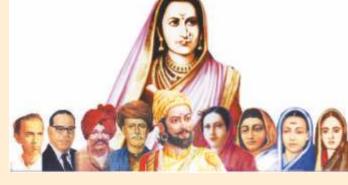
Students shall offer Six subjects each at F.Y./ S.Y./T.Y.

F.Y. B.A.

Group B

- Group A 1) ENGLISH (compulsory)
 - MARATHI
 HINDI
 - 3) HISTORY
 - 4) ECONOMICS
 - 5) GEOGRAPHY
 - 6) POLITICS

 - 7) ADDITIONAL ENGLISH



NOTE: Students shall select and offer any FIVE subjects under Group B.

S.Y.B.A.

Group A	1)	ENGLISH (compulsory)					
Group B	1)	MARATHI	G2				
	2)	HINDI	G2				
	3)	HISTORY	G2	HISTORY	S1	HISTORY	S2
	4)	ECONOMICS	G2	ECONOMICS	S1	ECONOMICS	S2
	5)	ENGLISH	G2	ENGLISH	S1	ENGLISH	S2
	6)	GEOGRAPHY	G2				
	7)	POLITICS	G2				

G1

G1

G1

G1

G1

G1

NOTE : Any three General Subjects has to be offered, however the subject of Specialization has to be offered at the General Level too.

AND

ENVIRONMENTAL AWARENESS (Compulsory 6 months course)

T.Y.B.A.

Group A	1)	ENGLISH (compulsory)					
Group B	1)	MARATHI	G3				
	2)	HINDI	G3				
	3)	HISTORY	G3	HISTORY	S3	HISTORY	S4
	4)	ECONOMICS	G3	ECONOMICS	S3	ECONOMICS	S4
	5)	ENGLISH	G3	ENGLISH	S3	ENGLISH	S4
	6)	GEOGRAPHY	G3				
	7)	POLITICS	G3				

NOTE : Students have to retain the same special subjects offered at S.Y.B.A.

Department of Commerce

THREE YEARS FULL TIME COURSE : BACHELOR IN COMMERCE (B. Com)

Students shall offer **Seven** subjects in the First year, **Six** subjects in the Second year and **Six** subjects in the Third year of B.Com.

F. Y. B. Com.

- 1) COMPULSORY ENGLISH
- 2) FINANCIAL ACCOUNTING
- 3) BUSINESS ECONOMICS (MICRO)
- 4) (BANKING AND FINANCE) Fundamentals of Banking
- 5) CONSUMER PROTECTION AND BUSINESS ETHICS
- 6) BUSINESS MATHS AND STATISTICS
- 7) MARATHI OR HINDI

S. Y. B. Com.

- 1) BUSINESS MANAGEMENT
- 2) CORPORATE ACCOUNTING
- 3) BUSINESS ECONOMICS (Macro)
- 4) CORPORATE LAW
- 5) BUSINESS COMMUNICATION
- 6) COST AND WORKS ACCOUNTING PAPER I OR - BANKING AND FINANCE - PAPER I
- 7) ENVIRONMENTAL AWARENESS (Compulsory 6 months course)

T. Y. B. Com.

- 1) ADVANCE ACCOUNTING
- 2) AUDITING AND TAXATION
- 3) BUSINESS REGULATORY PRACTICES
- 4) INDIAN GLOBAL ECONOMIC DEVELOPMENT
- 5) BANKING-II/ COSTING-II
- 6) BANKING-III/ COSTING-III
- 6) BANKING-III/ COSTING -III

M. Com. PART I - Semester II

INDUSTRIAL ECONOMICS

COSTING -III / BANKING - III

COSTING -IV / BANKING - IV

HUMAN RIGHTS - II CYBER SECURITY - II

TWO YEARS FULL TIME MASTERS DEGREE IN COMMERCE (M. Com): (Credit Based System)

M. Com. PART I - Semester I

STRATEGIC MANAGEMENT MANAGEMENT ACCOUNTING COSTING - I / BANKING - I COSTING - II / BANKING - II HUMAN RIGHTS - I CYBER SECURITY - I

M. Com. PART II - Semester III

BUSINESS FINANCE RESEARCH METHODOLOGY COSTING - V / BANKING - V COSTING - VI / BANKING - VI CYBER SECURITY - III SOFT SKILL DEVELOPMENT - I

M. Com. PART II - Semester IV

FINANCIAL ANALYSIS AND CONTROL

CAPITAL MARKET INDUSTRIAL ECONOMICS ENVIRONMENT COSTING - VII / BANKING - VIII PROJECT COSTING / BANKING CYBER SECURITY IV SOFT SKILL DEVELOPMENT - II

(SPECIAL SUBJECT BANKING / COSTING)



Department of Commerce

THREE YEARS FULL TIME BACHELOR IN BUSINESS ADMINISTRATION (B. B. A.)

ELIGIBILITY FOR ADMISSION:

- 1. A candidate for being eligible for admission to the Degree course in Bachelor of Business Administration shall have passed 12th Std. Examination (H.S.C. 10+2) from any stream with English as passing subject and has secured 40% marks at 12thStd.
- 2. Two years Diploma in Pharmacy after H.S.C., Board of Technical Education conducted by Government of Maharashtra or its equivalent.
- 3. Three year Diploma course (after S.S.C. i.e. 10th Std.) of Board of Technical Education conducted by Government of Maharashtra or its equivalent.
- 4. MCVC
- 5. Every eligible candidate has to pass a Common Entrance Test to be conducted by the respective Institute/College.

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

F.Y.B.B.A.

SEMESTER I

- 101 Business Organization & Systems
- 102 Business Communication Skills
- 103 Business Accounting
- 104 Business Economics (Micro)
- 105 Business Mathematics
- 106 Business Demography & Environmental Studies

S.Y.B.B.A.

SEMESTER III

- 301 Personality Development
- 302 Business Ethics
- 303 Human Resource Management & Organizational Behavior
- 304 Management Accounting
- 305 Business Economics (Macro)
- 306 I.T. in Management

T.Y.B.B.A.

SEMESTER V

- 511 Supply & Chain Logistics
- 512 Entrepreneurship Development
- 513 Business Law
- 514 Research Methodology
- 515 Specialization -I
- 516 Specialization II

SEMESTER II

- 201 Principles of Management
- 202 Principles of Marketing
- 203 Principles of Finance
- 204 Basics of Cost Accounting
- 205 Business Statistics
- 206 Business Information

SEMESTER IV

- 401 Production & Operations Management
- 402 Industrial Relations & Labour Laws
- 403 Business Taxation
- 404 International Business
- 405 Management Information System
- 406 Business Exposure (Field Visits)

SEMESTER VI

- 611 Business Planning & Project Management
- 612 Event Management
- 613 Managements Control System
- 614 E-Commerce
- 615 Specialization I
- 616 Specialization II



Department of Commerce

THREE YEARS FULL TIME COURSE : BACHELOR IN BUSINESS ADMINISTRATION - COMPUTER APPLICATION /(B.C.A.)

These are the professional courses conducted for the future managers, businessmen-and captains of the different industries. It trains the students for the competitive business world. Management and Computer Application skills are acquired through classroom teaching and interactive lecture. The lectures are based on the University syllabus together with the latest information and illustration from the world of business.

We believe in combining theoretical knowledge with practical work experience. The students are taken for visits to Industrial and business establishment to observe the actual working of the companies. We also invite eminent industrialists and businessmen to college to address and guide our students on the practical aspects of running a business.

In order to develop the leadership qualities students are encouraged to organise State level seminar, lectures, tours, seminars and visits on their own.

ELIGIBILITY FOR ADMISSION:

- 1. A candidate for being eligible for admission to the Degree course in Bachelor of Business Administration shall have passed 12th Std. Examination [H.S.C. 10+2] from any stream with English as passing subject and has secured 40% marks at 12thStd.
- 2. Two years Diploma in Pharmacy after H.S.C., Board of Technical Education conducted by Government of Maharashtra or its equivalent.
- 3. Three year Diploma course (after S.S.C. i.e. 10th Std.] of Board of Technical Education conducted by Government of Maharashtra or its equivalent.
- 4. MCVC
- 5. Every eligible candidate has to pass a Common Entrance Test to be conducted by the respective Institute/College.

B. B. A./ B.C.A (Computer Application)

F. Y. B. B. A. (CA)

SEMESTER I

- 101 Modern Operating Environment & MS Office
- 102 Financial Accounting
- 103 Programming Principles & Algorithms
- 104 Business Communication
- 105 Principles Of Managemant
- 106 Laboratory Course I (Based on Papar No. 101 & 102)

S. Y. B. B. A. (CA)

SEMESTER III

- 301 Relation Database Management Systems
- 302 Data Structure using C
- 303 Operating System Consepts
- 304 Business Mathematice
- 305 Software Engineering
- 306 Laboratory Course III (Based on Papar No. 301 & 302)

T. Y. B. B. A. (CA) SEMESTER V

- 501 Java Programming
- 502 Web Technologies
- 503 Dot Net Programming
- 504 Object Oriented Software Engg,
- 505 Software Project I (Based on C++/VB Technology)
- 506 Laboratory Course-V (Based on Paper No 501 & 502)

SEMESTER II

- 201 Procedure Oriented Programming using C
- 202 Data Base Management System
- 203 Organizational Behavior
- 204 Computer Applications in Statistics
- 205 E-Commerce Concepts
- 206 Laboratory Course II (Based on Papar No. 201 & 202)

SEMESTER IV

- 401 00P's using C++
- 402 Programming in Visual Basic
- 403 Computer Networking
- 404 Enterprise Resource Management
- 405 Human Resource Management
- 406 Laboratory Course IV (Based on Papar No. 401 & 402)

SEMESTER VI

- 601 Advanced Web Technologies
- 602 Advanced Java
- 603 Recent Trends in IT
- 604 Software Testing
- 605 Software Project-II (Java/Dot net Technology)
- 606 Laboratory Course-VI (Based on Paper NO. 601 & 602)

Department of Computer Science

B.Sc. (Computer Science), B.C.A., M.Sc. (Computer Science), courses are currently running underComputer Stream. In the academic year 2016-17 the admission status was: B.Sc. (CS) - 248, M.Sc. (CS) - 46, BCA - 200

COMPUTER RESOURCES AND LABORATORY

- The Five Computer Laboratories are well equipped with the latest Pentium V. The Labs have sufficient nodes (130) with Server-Client Technology, two Unix Server, Linux dual boot. It has a fast Ethernet network and Windows NT & Novell NetWare as the operating system. It has a wide access to a range of databases, word processors and latest Graphics packages and all programming languages.
- > The Broadband Multi-user Internet Connectivity is connected with all machines for each and every student.
- Department has

 Audio Visual and Teaching Aids
 LCD projector, scanner, Web technology, Multimedia
 KVA Inverter UPS (Heavy Duty)

DEPARTMENT ALWAYS ORGANIZES :

Experts Seminar, Guest Lectures, Industrial Visits and Students Seminar, Celebrates Teachers/Students Birthday, State level conference, Workshop, different FDPS.

PLACEMENT/ LIVE PROJECTS

Total 104 students have been placed in various IT companies in year 2016-17 (Industries are - TCS, Tech-Mahindra, Wipro, Infosys, Web India, Convergys, Infoillegence, City Web Developers, Syntel, Suzlon, Tmonger etc.) IT Companies visited to college: Tmonger, SEED, SQTL, MATRIX, REVENIR, APRG Tech, Nashar Technology, Appstechnology.

ELECTRONIC LABORATORY

The Electronic Lab is well equipped with the Latest PC, Electronic Kits, Computer Troubleshooting, processors, Chips etc.

STATS/MATHS LABORATORY

The Stats/Maths Lab is well equipped with Latest PC, 12 bit memory calculators, log & stat tables facilities are also available.



Department of Computer Science

THREE YEARS FULL TIME BACHELORS DEGREE IN COMPUTER SCIENCE B.CS./B.Sc. (CS) ELIGIBILITY FOR ADMISSION:

A candidate who has passed HSC Science with Mathematics shall be eligible for admission to F.Y.B.Sc. (CS)

F.Y.B.Sc. (Computer Sc.) / F.Y.B.C.S.

Problem solving using Computer & C Programming File Organizations & Fundamental of Database Computer Science Practical Paper -I Computer Science Practical Paper - II Discrete Mathematics Algebra & Calculus Mathematics Practical

S.Y.B.Sc. (Computer Sc.) / S.Y.B.C.S.

SEMESTER I

Applied Algebra Numerical Analysis Mathematics Practical Digital System Hardware Analog System Electronics Practical Data Structure Using 'C' Relationl Database Management Practical Lab Course-I & Practical Lab Course-II Technical English

T.Y.B.Sc. (Computer Sc.) / T.Y.B.C.S. SEMESTER III

System Programming Theoretical Computer Science Computer Network -I Internet programming - I Programming in Java - I Object Oriented Software Engineering Computer Practical - I Computer Practical - II Computer Practical - III Principles of Analog Electronics Principles of Digital Electronics Electronics Practical Statistical Methods -I Statistical Methods - II Statistical Practical

SEMESTER II

Computational Geomtery Operational Research Mathematics Practical Architecture,Interfacing & Programming Communication Principals Electronics Pratical Object Oriented Concepts Using C++ Software Engineering Pratical Lab Course-I & Pratical Lab Course-II Technical English Enviornment Science

SEMESTER IV

Operating System Compiler Construction Computer Network -II Internet Programming - II Programming in Java - II Computer Graphics Computer Practical - I Computer Practical - II Computer Practical - III



Department of Computer Science

TWO YEARS FULL TIME MASTERS DEGREE IN COMPUTER SCIENCE M.C.S./M.Sc. (CS): (Credit Based System)

ELIGIBILITY FOR ADMISSION :

A candidate who has passed B.Sc. Computer Science with 50% marks shall be eligible to -

M.Sc. (CS) / M.C.S.

SEMESTER I

- 101. Principles of Programming Languages
- 102. Advanced Networking
- 103. Distributed Database Concepts
- 104. Design and Analysis of Algorithms
- 105. Network Programming

SEMESTER III

- 301. Software Metrics & Project Management
- 302. Mobile Computing
- 303. Soft Computing
- 304. Project
- 305. Web Services
- 306. Database and System Administrator
- 307. Functional Programming
- 308. Business Intelligence

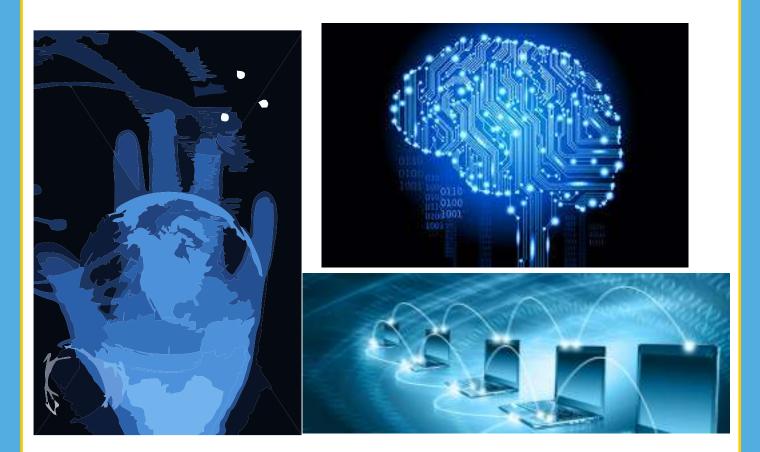
SEMESTER II

- 201. Digital Image Processing
- 202. Advanced Operating Systems
- 203. Data Mining and Data Warehousing
- 204. Project
- 205. Programming With DOT NET
- 206. Artificial Intelligence
- 207. Advance Design and Analysis of Algorithms

SEMESTER IV

- 401. Industrial Training /Institutional project
- 402. Parallel Computing
- 403. Embedded System
- 404. Software Quality Assurance
- 405. Modeling and Simulation

1. Skill Development Course (4 Credits), 2. Cyber Security/Information Security (4 Credits), 3. Human Rights Educations (2 Credits)



Department of Biotechnology

The Department of Biotechnology was established in the year 2005. It offers a three year, B.Sc. and two year M. Sc. degree course affiliated to the Savitribai Phule Pune University, Pune. Biotechnology is one of the fastest growing field of applied sciences. It is reckoned as one of the booming field in years to come. The world is witnessing, some path breaking developments in various sectors, such as Healthcare, agriculture, environment, pharmaceutical, food and beverages, cosmetics, forensic sciences etc. Biotechnology embraces, application of scientific and engineering principles to facilitate processing of materials by biological agents to provide goods and services.

It is a multi-disciplinary science with major areas - Microbiology, Biochemistry, Molecular Biology, Genetic Engineering, Immunology, Plant and Animal tissue culture. The biotechnological developments are going on continuously to overcome problems like malnutrition, environmental pollution, control of human and animal diseases etc. So it has a role in taking care of our health, producing chemicals, giving cheap and nutritious food in abundance, improving plant productivity, providing alternative energy and environment protection etc.

The college practically exceeds all norms prescribed by the University of Pune regarding space, laboratory facilities, teaching aids including OHP, LCD, Internet etc. and joint efforts are being made continuously to improve the education standards. The Department excels in teaching and providing laboratory training to both B. Sc. and M. Sc. students. It has future plans for promoting research in various fields like Enzymology, Fermentation Technology, Cell and Molecular Biology, Genetic Engineering, Agriculture, Plant and Animal Tissue Culture, Biochemistry Environmental Science etc.

JOB PROSPECTS

- 1. As research assistants / associates / scientists at various government institutes and organizations doing research and development in various disciplines of Biotechnology.
- 2. Agriculture, Horticulture and Dairy Firms.
- 3. Drug Industries
- 4. Cosmetics and Garment Industries
- 5. Food Processing Companies

The academic record of the department is excellent. The College promotes an extensive understanding of biotechnology through seminar series, industrial visits, workshops, guest lectures by experts, Intercollegiate Competition and provides emphasis on the wide range of social, commercial, and ethical issues in research and in business management programs. The Faculty of Biotechnology Guiding UG/PG Student for Various State and National Level Examination Like SET / CSIR - NET / GATE / ICMR / ICAR / IISC / TIFR.

Our most of the B.Sc. & M.Sc. Biotech Students were placed in varies Academics Research Institute & Industries



Department of Biotechnology

B. Sc-BT : Bachelor Degree in Biotechnology :

F.Y.B.Sc. (Bio-tech)

SUBJECT

- Bb 101 Fundamentals of Chemistry
- Bb 102 Fundamentals of Physics
- Bb 103 Basics of Plant and Animal Sciences
- Bb 104 Mathematics & Statistical Methods for Biologists
- Bb 105 Fundamentals of Biological Chemistry
- Bb 106 Biophysics & Instrumentation

S.Y.B.Sc. (Bio-tech)

SEMESTER I

- Bb 211 A) Genetics & B) Immunology
- Bb 212 Cell Biology
- Bb 213 Environmental Biology and Biotechnology
- Bb 214 Practicals in Environmental Biotechnology
- Bb 215 Practicals in Cell Biology & Genetics

T.Y.B.Sc. (Bio-tech)

SEMESTER III

- Bb 331 Microbial Biotechnology
- Bb 332 Plant and animal tissue culture
- Bb 333 Biodiversity & Systematics
- Bb 334 Practicals Tissue Culture
- Bb 335 A Practicals in Microbial biotechnology
- B Practicals in Field Studies and report writing

- Bb 107 Microrbiology
- Bb 108 Computers and Applications
- Bb 109 Practicals in Chemistry & Biochemistry
- Bb 110 Techniques in Physics, Biophysics & Instrumentation
- Bb 111 Laboratory Exercises in Biosciences
- Bb 112 Quantitative Methods in Biology

SEMESTER II

- Bb 221 Molecular Biology
- Bb 222 Animal and Plant Development
- Bb 223 Scientific Writing and Communication
- Bb 224 Metabolic Pathways
- Bb 225 Practical in Molecular Biology
- Bb 226 Practical in Developments Biology

SEMESTER IV

- Bb 341 Large scale Manufacturing process
- Bb 342 Biochemical and biophysical techniques
- Bb 343 Recombinant DNA Technology
- Bb 344 Techniques in Genetic Engineering
- Bb 345 A Practicals of large scale manufacturing process
- B Practicals in biochemical and Bipphysical techniques

RJSPM acquired a new feather in its cap by starting Masters Degree in Biotechnology, affiliated to Savitribai Phule Pune University from 2008. With newly designed laboratories and experienced staff. The college aims at maintaining the high standard of biotechnology course, and M.Sc. is a part of this endeavor.

During the four academic semesters, the students gain the knowledge and hone their skills in many biotech related subjects.



nentation Bb

Deartment of Biotechnology

M. Sc-BT : Master Degree in Biotechnology : (Credit Based System)

M.Sc. (Bio-tech) - Part I

SEMESTER I

- T BT 101 Advanced Biological Chemistry
- T BT 102 Molecular Biology
- T BT 103 Environmental Biotechnology
- T BT 104 Cell Biology
- P BT 105 Exercises in Advanced Biological Chemistry
- P BT 106 Exercises in Molecular Cell Biology
- P BT 107 Exercises in Environmental Biotechnology

SEMESTER II

- T BT 201 Genetic Engineering
- T BT 202 Immunology
- T BT 203 Principles of Bacteriology and Virology
- T BT 204 Plant Biotechnology
- P BT 205 Exercises in Genetic Engineering
- P BT 206 Exercises In Immunology
- P BT 207 Exercises In Plant Biotechnology
- P BT 208 Exercises Bacteriology and Virology

M.Sc. (Bio-tech) - Part II

- SEMESTER III
- T BT 301 Animal Biotechnology
- T BT 302 Bioprocess engineering & Fermentation Technology
- T BT 303 Data Base Management and IPR in Biotechnology
- T BT 304 Advanced Genetics
- T BT 305 Bioinformatics
- P BT 306 Exercises in Animal Biotechnology
- P BT 307 Exercises in Bioprocess Engineering
- P BT 308 Exercises in Bioinformatics
- T BT 309 Seminars Term Paper Writing
- T BT 310[#] Scientific Research and Communications

T+P BT 311 Food Technology and Neutrigenomics

Skilled based Course

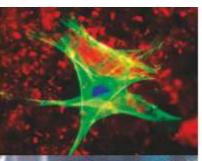
Cyber security/information security

Human Right

Industrial safety and awareness Skill development

SEMESTER IV

JEIV	IESIERIV	
Т	$BT\ 201$	Genomics and Proteomics
Т	BT 202	Biochemical and biophysical techniques
Р	BT 203	Exercises in Biochemical and Biophysical techniques
T+I	PBT 204	Nanobiotechnology
Т	BT 205	Stem Cell Technology and Regenerative Medicines
Т	BT 206	Agricultural Biotechnology
Р	BT 207	Project
т	$BT 208^{\#}$	Bio-entepreneurship













Co-curricular Activities & Achievements

PHYSICAL EDUCATION & SPORTS

Discipline and excellence in sports are special features of our college. Within a short period, our students have created a tradition of getting prizes in sports at National ,International , All India Inter-University and State Levels. Almost 54 students have got Prize on state & national level as gold, silver, bronze medal etc.

GROUP INSURANCE COVER FOR STUDENTS

Students Welfare Department of the Savitribai Phule Pune University has introduced Group Insurance Scheme under which every student pays Rs. 2 for insurance cover. The risk covered under this scheme includes, accidental death Loss of Limbs, total/partial permanent disablement. The scheme is applicable only to the students of Senior College.

Students Welfare Board

EARN WHILE LEARN SCHEME

Considering the financial need of our students we have decided to introduce Earn while learn scheme with the financial support from Savitribai Phule Pune University. Needy students participating in this scheme are expected to work for certain number of hours in the college office, Library, Laboratory, etc and make an earning so as to enable themselves to continue their education. The scheme also helps to bring in attitudinal changes amongst the students.

PERONALITY DEVELOPMENT SCHEME (FOR GIRLS)

The aim of this scheme is to develop the confidence and personality of Girl students, especially from rural areas. Another objective is to help them to develop critical mind and commitment to society. The college had organized workshop under this scheme.

WOMEN REDRESSAL COMMITTEE

Women Redressal Committee, joint effort with Cell Against Harassment and Atrocities against Women, managed by The Krantijyoti Savitribai Phule Women's Studies Centre, Savitribai Phule Pune University tries to lead to a workplace free of sexual harassment for all persons. The Cell seeks to inform the campus community of their right to a respectful work and learning environment.

SOFT SKILLS DEVELOPMENT PROGRAMME

As per University guideline college conducted soft skills development program in our college. About 103 students participated in the training programe which includes personality development techniques, effective communication skills etc.

NATIONAL SERVICE SCHEME (NSS)

The college has National Service Scheme unit and 150 students are enrolled under this scheme. Students selected and admited in this scheme have to devote minimum 120 hours for social work as a regular activity. Most of the students enthusiastically participate in the activities like Tree plantation Rally, cleanliness campaign and awarness programmes on the issues like environmental conservation water cleanliness, health & hygiene, Literacy & they also have to attend an annual special camp of 07 days in rural areas.

NCC

The college students can be enrolled in NCC 3 (MAH) Naval Unit 3 (MAH) Armed SQN and Air Wing. The student interested in joining NCC should approach Prof. Sangita Gawas & Prof. Chetan Bhamare

ENVIRONMENTAL AWARENESS

Savitribai Phule Pune University has introduced a six month compulsory course in Environmental Awareness at S.Y.B.A., B.Com and B.Sc. students from the year 2007-08.The course is introduced with the objective of creating awareneness among students about environment, rules and laws regarding environment pollution, protection and about social problems like AIDS etc. Students have to pass the examination in this course in order to obtain the degree certificate from the University.

Environment Committee manages and gives awareness in the Compus and Surrounding area.

COMPETITIVE EXAMINATION GUIDANCE CENTER:

The College Canducts Coaching / Guidance for UPSC, MPSC, MPSC and other competitive examination.

Co-curricular Activities & Achievements

SEMINARS & INDUSTRIAL VISIT

The college organised National Level Seminar Conference under Commerce Dept.)

The college organizes seminars, guest lectures of experts from different fields namely Commerce, Arts, IT, Banking, Research Centers, Reputed colleges.

The college organizes "IT Matrix" as Seminar Series , Science Exhibition , Bio-Synapse . The college organizes industrial visit for computer, biotechnology, BBA, Commerce students which help students to get the knowledge of actual practical work/ field work for what they are learning from the educational academic. And to continuous progress for faculty we organises different FDP'S.

STAFF ACHIEVEMENT

Maximum number of Teaching & Administrative faculty has attended/participated in International/national/state/ university level conference/ seminar/workshops. One faculty published paper in International journal.

RESULT

University / HSC Examination were conducted smoothly. The Excellent quality of education imparted is reflected in the examination results.

The overall results of all University Examination are more than 89% and HSC Examination are more than 98%.

PLACEMENET

Placement cell has placed 104 students in various IT companies for Computer Department, 103 students are placed in various banks, Companies, Firms for Commerce, Arts department as well as 32 students are placed in various biotechnology sectors, research centres for Biotechnology department.

CONVOCATION CEREMONY : Convocation ceremony has organized by college under the guidance of Savitribai Phule Pune University for our Graduates students.

CO-CURRICULAR ACTIVITIES : College has organized various extra curriculum activities for students growth such as Speech competitions, Blood Donation Camp, Fun Fair, Annual Gathering, Traditional Day, Cultural Program, Maha - Bhondala, Science Exhibition, IT- Matrix, Bio Gallary and Diff. Competitions.



Infrastructure & Facilities

ADMINISTRATIVE OFFICE

Fully computerised with Wireless Networking Internet Office.

LIBRARY

The in-house library is a fountainhead of modern management.

The College has a large collection of books including major textbooks in all streams and subjects and is well stocked with exclusive and wide range of Indian as well as foreign books.

It has an excellent solution of Indian and foreign journals, newspapers, business periodicals and textbooks. It meets the needs of students, faculty members and professionals in the industry.

The library is updated with new and informative books from time to time with the joint efforts of library committee and the staff.

BUS FACILITY

PMPML (PMT/PCMT) buses are available from Pune city & sub-urban areas like -Moshi, Chakan, Alandi, Dudulgaon, Khed etc.

HOSTEL FACILITY

Very close to college Students can get accommodation which are provided by private agencies & transportation facilities.

EXTENSIVE USE OF TEACHING AIDS

The college promotes and motivate the teachers and students to use various teaching aids like LCD-Projector, Overhead Projector, Picture clipping and transparencies, internet video CD, Smart Class and cassettes etc.

CLASSROOMS

Lectures are conducted in class rooms with a capacity to accommodate all students admitted in the class. The class rooms are designed to ensure that the students are comfortable during all their classes. Internet Connection, Video projection facilities are provided. The College promotes and each Department organizes an extensive understanding of the respective subjects through a seminar series.





Sr. No.	Name of the Staff	Designation	Qualification		
1	Dr. Gautam Bhong	PRINCIPAL	M.A.(Eco.), M.Phil.,Ph.D.		
2	Dr. Patil Ashok Shrimant	VICE PRINCIPAL	M.Com, Ph.D.		
3	Prof. Chaudhari Kiran Yadav	VICE PRINCIPAL & HOD Computer	MCS., MCM		
4	Prof. Chavan Ganesh Shivaji	PHYSICAL DIRECTOR	M.A., M.P.Ed of Edu. & Sports		
TEAC	CHING STAFF				
ARTS	SECTION (B.A.)				
5	Prof. Dani Shreya Sanjeev	HOD	M.A., B.Ed., Ph.D (Pur)		
6	Prof. Godge Sudam.Ramchandra		M.A., B.Ed.		
7	Prof. Pawade Deepak. Babaji		M.A.,SET, M. Phil., Ph.D (Pur)		
8	Prof. Veer Savita Shankar		M. A., SET, M.Phil., (Pur)		
9	Dr. Khandekar Sajit Jagannath		M.A., M.Phil, Net (Hindi), Ph.D.		
10	Prof. Shinde Maruti Madhukar		M.A., NET. (Eco)		
11	Prof. Jagtap Kamlesh R.		M.A., NET., (Eng.), M.Phil (Pur)		
12	Dr. Kolhe Pournima Shirsh		M.A., Ph.D.		
13	Prof. Gambhire Anil		M.A, (Eng.), SET		
COM	MERCE DEPARTMENT (B.Com., M.Com, BBA)				
14	Prof. Armani Jayshree V.	HOD	M.Com., M.Phil, M.B.A. NET		
15	Prof. Wathare Apurva Ajit		M.Com., M.B.A		
16	Prof. Chaudhari Raosaheb Nivruti M.Com., M.P.M.				
17	Prof. Panchariya Sunita Balkrishna M.Com.				
18	Prof. Jagtap Sarika Balkrishna		B.Com., MBA, M.Com. (Pur)		
19	Prof. Gore Pragati R.		M.Com., NET, Ph.D. (Pur)		
20	Prof. Wagh Shital Mahesh M.Sc., (Maths)				
21	Prof. Raut Ashok Tanaji B.A., MBA, NET				
22	Prof. More Rupa C. M. Com., GDC&A, SET				
23	Prof. Nitve Dnyandev Laxman M.Com, M.Phil, B.Ed., GDC&A, Ph.D (Pu				
24	Prof. Mandhare Meena M. M.A. M.Ed.				
25	Prof. Shikha Gupta M.Com., NET				
26	Prof. Inamdar Akila M.B.A.				
COM	PUTER DEPARTMENT (BCS, MCS, BCA)				
27	Prof. Sanjay Chavan		M.Sc. (Stat)		
28	Prof. Bindhu A.	Co-ordinator(NAAC)	M.Sc (Comp.Sci.)		
29	Prof. Chaudhari Dipali Devram		M.Sc (Comp.Sci.)		
30	Prof. Mhetre Alka Baban		M.Sc (Comp.Sci.)		
31	Prof. Alhat Shital Tanaji		M.Sc (Comp.Sci.)		
32	Prof. Londhe Madhuri Kailash		M.Sc (Comp.Sci.)		
33	Prof. Jadhav Rupali		M.Sc (Comp.Sci.)		
34	Prof. Deepak Patil		M.Sc (Comp.Sci.) SET		
35	Prof. Kulkarni Swarupa S		M.Sc. (Electro) NET		
36	Prof. Deshmukh Ashwini V.		M.Sc. (Elec.)		
37	Prof. Waghulde Dipali Y.		M.Sc.(Maths)		
38	Prof. Mane Rupali Balasaheb		M.C.A.		
39	Prof. Marodkar Pranita Vishwanath		M.C.A.		





Sr. No.	Name of the Staff	Designation	Qualification			
40	Prof. Jagadale Jayashree Achyutrao	M.Sc.(Comp. Sci.)				
41	Prof. Naik Ankita M.C.A					
BIOT	ECHNOLOGY					
42	Prof. Chavan Sachin Prabhakar	HOD	M.Sc. (Bio-Chem.), SET			
43	Prof. Asthana Sandeepkumar		M.Sc. (Bio-Tech.), NET			
44	Prof. Jagtap Rutika Ramesh		M.Sc. (Bio-Tech.), NET, Ph.D. (Pur)			
45	Prof. Mhaske Sheetal Wamanrao		M.Sc. (Bio-Tech.), NET			
46	Prof. Pawar Purnima Suresh		M.Sc. (Bio-Tech.), NET			
47	Prof. Kale Chitra Vijayrao		M.Sc., (Bio-Chem.), B.Ed.			
JUNIO	OR DEPARTMENT (XI, XII - ARTS, COMMERC	CE, SCIENCE)				
1	Prof. Pawar Dadasaheb Bhagwat	Supervisor Jr. College	M.Sc., B.P.Ed.			
2	Prof. Karande Gopeechand Sadasiv	Physical Director	M.A., B.Ed. (Phy.)			
ARTS	, COMMERCE					
3	Dr. Borse Neha Rakesh		MA., B.Ed., Ph.D.			
4	Prof. Hajare Raju Uttam		M.A., M.Ed.			
5	Prof. Chavan Kiran Maruti		M.A., B.Ed.			
6	Prof. Sable Savita Pravin		M.A., B.Ed.			
7	Prof. Gore Sanjay Dnyandeo		M.Com., B.Ed.			
8	Prof. Patil Rajendra Bhanudasrao	M.Com., B.Ed.				
9	Prof. Dhanokar Prashant Pralhad	M.A., BEd.				
10	Prof. Sonawane Mrunal Ashok	M.Com., B.Ed., M.Ed., M.Phil., Ph.D.(Pur)				
11	Prof. Gawas Sangita Shivram	M.Com., B.Ed.				
12	Prof. Bhalerao Namdeo Damodar	M.Com., B.Ed.				
13	Prof. Ambewadikar Shilpa Parshuram	M.Com., B.Ed.				
14	Prof. Warude Varsha Shantaram B.Sc. (Stat.), MCA					
15	Prof. Gugale Shital Pravinkumar	M.Com. M.A., B.Ed., M.Phil				
16	Prof. Thorave Ashwini Vithal B.C.A., M.C.A.					
17	Prof. Hingmire Swaminath Gurusidhppa		M.A. (Eng), B.Ed. (Pur)			
SCIE						
18	Prof. Sabale Savita R.		M.Sc. (Math.), B.Ed.			
19	Prof. Baravkar Yogita Prashant		M.Sc, B.Ed. (Chem)			
20	Prof. Achole Shrikant Tukaram		M.Sc.(Comp Sci)			
21	Prof. Salunke Amar S.		M.Sc, B.Ed. (Phy)			
22	Prof. Bhamare Chetan Ramesh		M.A., B.Ed. (Eng.)			
23	Prof. Mahale Archana S. M.Sc. (Comp. Sci.)					
24	Prof. Sahane Shital Anil		M.Sc. (Phy), B.Ed.			
25	Prof. Mane Dipali Baban		M.Sc. Bio-Tech.			
26	Prof. Patil Shradha		M.Sc. (Micro.)			
27	Prof. Mujawar Rukaiyya Ismail		M.Sc., B.Ed. (Org. Chem)1			



Administrative Staff

1.	Miss Bhosale Ashwini Sanjay
2.	Shri. Kale Santosh Damadhar
3.	Shri, Gawade Makrand K.
4.	Shri Bochare Pramod Kanhu
5.	Mr. Tapkir Dnyaneshwar Pralhad
6.	Mrs. Repal Neha Vijay
7.	Shri Deshmukh Shivaji Jayashing
8.	Mrs. Nanekar Jayshree Balrishna
9.	Mr. Gavate Santosh Laxman
10.	Miss Tope Sandhya Khandu
11.	Shri Walzade Prasad Gajanan
12.	Shri Sayyad Karim Dagadu
13.	Shri Gavhane Ganesh Tukaram
14.	Shri Bansode Rajesh N.
15.	Mrs. Patil Prakash Vasant
16.	Mrs. Sanap Vishal Suresh
17.	Shri Phuge Sagar Parshuram
18.	Mrs. Nadgauda Sarika Amit
19.	Mrs. Karande Jayshree G.
20.	Mr. Kumbhar Sagar Maruti
21.	Ms. Salve Pallavi Dashrath
22.	Miss Shinde Nivedita Narayan
23.	Miss Gaikwad Sweta Satish
24.	Mr. Kamble Varun Dnyandev
25.	Mrs. Lande Kavita
26.	Mrs. Kaduskar Suvarna Shivaji
27.	Shri. Pathare Ramchandra R.
28.	Shri. Dalve Suresh S.
29.	Shri. Waghmare Ankush G.
30.	Shri. Landge Santosh D.
31.	Shri. Shinde Datta
32.	Shri. Wagh Vinid Ananda
33.	Shri. Dolas Sagar Hanumant
34.	Shri. Mali Prashant B.
35.	Shri. Thorat Dnyaneshwar
36.	Shri. Sawant Rajkumar
37.	Shri. Surve Anil Dnyanoba
38.	Shri. Landge Pravin Bhaguji
39.	Smt. Bhalerao Anuradha Shivaji
40.	Mrs. Paril Nirmala Bapu
41.	Smt. Phuge Arti Shan
42.	Smt. Mhaskare Sangeeta S.
43.	Smt. Gaikwad Anita R.
44.	Mrs. Tapkir Vimal
45.	Mrs. Gadekar Yogita G.

B.Com., MCM, MBA B.Com. B.Com., DMM, DOC B.A. B.Com. B.Sc. B.Com. M.Co, B.Com. B.Ed. M.Com., App. M.Com. B.A. B.A. B.Com. B.Com. B.Com. M.Sc. (Comp.Sci) MCM B.Sc. B.A. MCM B.C.A., H/N Eng. MBA (Pur) B.Sc. B.Sc. B.Sc., MCS (Pur) B.A. (Eco.), M.Lib.I.Sc. M.A. (History), M.Lib.ISc. B.A. LTC SSC SSC SSC SSC HSC HSC HSC HSC HSC F.Y.B.Com Non Matric 11th 7th 7th SSC SSC SSC

Registrar OS Sr. Clerk Sr. Clerk Sr. Clerk Sr. Clerk Clerk Clerk Clerk Accountant Cashier Clerk Clerk Cleark Clerk Clerk Lab Expert Lab.Asst. Lab. Asst. Lab Expert Lab. Asst. Lab.Asst. Lab.Asst. Librarian Asst.Librarian Lib.Asst. Sr.Peon Peon Peon Peon Peon Mali Peon Peon Peon Peon Peon Peon Sweeper Sweeper Sweeper Sweeper Sweeper Sweeper



SSC

Admission Criteria

1. Admission are made as per the rules and regulations framed by the Government of Maharashtra and Savitribai Phule Pune University.

Those students whose admission is provisional should note that, if their admission is not finally confirmed by University their term kept for the academic year will be treated as "Null & void" and they will not be allowed to appear in the final examination.

A student seeking admission is required to apply only in the prescribed form available from the college office. Once the admission is granted fees will have to be paid on the same day, failing which admission will not be valid on the subsequent day.

2. ELIGIBILITY: Students who have passed the H.S.C. examination from any stream (Arts, Science, Commerce) can seek admission to F.YB.A./F.Y.B.Com. Students seeking admission for F.YB.Sc. Computer or F.Y.B.Sc. Biotechnology must have passed H.S.C. examination with Science.

Other Courses-as per the norms of the Savitribai Phule Pune University.

Student who have Passed the SSC examination can seek admission to XI - Arts, Commerce, Science

- 3. Students from other than Maharashtra State will have to pay double the tuition fees and foreign students will have to pay five times the tuition fee. (Savitribai Phule Pune University. Circular No. 2 1/ 1998).
- 4. On selection students will have to pay entire fees in CASH / Cheque for outstation cheques add Rs. 50 / -) or by Demand Draft drawn in favour of The Principal, R]SPM's Arts, Commerce and Science College, Bhosari, Pune-39. payable at Pune on or before the stipulated date.
- 5. Eligibility Fee as prescribed by the Savitribai Phule Pune University.
- 6. Students must submit the following Original certificate along with 2 attested Xerox Copies:
 - a. Mark sheet original
 - b. Passing Certificate/ Degree Certificate in case of Post-Graduate courses
 - c. Leaving Certificate of the collage / institution last attended after qualifying examination,
 - d. Affidavit regarding gap in education and / or change of name (if applicable)
 - e. Domacile Certificate issued by Executive Magistrate or Tahasildar.
 - f. Migration Certificate (if applicable)
 - g. Caste Certificate (For candidates belonging to backward classes.

(Original certificates shall be submitted for verification for scrutiny at the time of admission. The Mark sheet will be returned only after his /her eligibility is confirmed by the Savitribai Phule Pune University or when the candidate cancels his /her admission. Leaving certificate will not be returned under any circumstances unless provided in these rules.),

7. After declaration of the result, original certificates be collected within one months time. Institute will not be responsible for loss of certificates after lapse of prescribed period. It is compulsory to produce the no due certificate, NOC from library computer in charge and institute office.



- 1. Use & possession of Mobile Phone / Cell is strictly prohibited in college campus.
- 2. The students should note that he/she is responsible to the Institute not only for his/her conduct in the premises of the Institute but also for his/her conduct in general including outside the premises.
- 3. Student should help in maintaining the building and the campus of the Institute clean and tidy.
- 4. Smoking, chewing pan, pan masala, chewing gums spitting or any other such act are strictly prohibited in the premises of the Institute. Any student found including in any such act shall be severely punished.
- 5. Student must observe orderly silence in the premises of institute. They must not loiter in the premises when classes are in progress. Absolute silence must be observed in the library; laboratories as well as in the class-rooms.
- 6. Students of Computer should remove footwear and bags out side the Computer Lab.
- 7. The students must be punctual in attendance and must be in his seat before the commencement of lectures.
- 8. According to the rules of Pune University 75% attendance in each subject in necessary
 - a) Students should participate in the seminars, workshops and attend Guest lectures, maximum attendance for the above is recommended.
 - b) Failing to keep the terms is likely to disqualify the students from being considered for the final examination.
 - c) Internal assessment/term work marks will be given on the basis of his / her performance in mid-semester test, home tutorials, class tutorials, seminar, industry visits, workshop Participation, attendance or as per the Savitribai Phule Pune University guidelines from time to time for various Courses.
- 9. Every student of the Institute is provided with an Identity card, which he / she should always carry with him/her and produce whenever called upon to do so by the competent authorities. Student of the College are requested to carry identity card while traveling. The identity and admit card, will have to be produced at the time of examination.
- 10. Students are Requested to note that any application for issue of bonafide certificate, and / or any other certificate for railway/bus concessions, scholarships etc. should be submitted at least 7 days in advance to enable the college to prepare the same.
- 11. Students are required to read the notices regularly on the Notice boards of the college, Ignorance in this regard is no excuse. The college shall not accept any responsibility for any loss / damage arising out of failure to read the notices in time.
- 12. Any damage to the property movable /immovable of the college will be viewed very seriously and may lead to recovery of appropriate triple cost of damages and disciplinary action as deemed fit.
- 13. The students are bound by the rules and regulations made by the Savitribai Phule Pune University. and the institute from time to time. Any matter not expressly provided for in these rules shall vest at the absolute discretion of the Principal who also reserves the right of modifying these rules as and when felt necessary
- 14. After declaration of the result, original certificates should be collected within one months time. Institute will not be responsible for loss of certificates after lapse of prescribed period.
- 15. It is compulsory to produce the fees receipts and computer in charge NOC and librarians NOC from Librarian while collecting final result.
- 16. Before collecting the original documents all the students are required to clear full fees of the institute.
- 17. In case of cancellation of admission refund of fees if any will be made as per University rules.
- 18. Physical Education is compulsory for First Year Students and Junior College Students
- **19**. The library & laboratory deposit must be claimed along with original deposit receipts by the bonafide student within one month, after the end of their final examination, failing to which the amount stands forfeited.
- 20. Understanding by Student & Parents for prohibiting of Ragging:

Each student will have to carefully & fully understood the Law prohibiting of ragging & the direction of the supreme court & the Central / State Government in respect of ragging which are displayed &'made available in the College Library for the information of students & parents. Each student & parents will have to give undertaking in the prescribed form attached with admission form.

EXAMINATION PATTERN as per HSC and Savitribai Phule Pune University.





RAJMATA JIJAU SHIKSHAN PRASARAK MANDAL'S

ARTS, COMMERCE & SCIENCE COLLEGE

(Affiliated to Savitribai Phule Pune University and Approved by Govt. of Maharashtra) Reg. No. Maharashtra/1205/2000/pune Opp. Amphenol Company, Near Datta Mandir, Landewadi, Bhosari, Pune 411 039. Tel.: 020-27124910/ 27126695 Fax: 020-27124338 Email: rajmata_college@yahoo.co.in Web: www.rjspm.com