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PRATIBHA COLLEGE
OF COMMERCE & COMPUTER STUDIES

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Admissions Open

Science & Technology

B.Sc. Computer Science
B.Sc. Compute Application
B.Sc. Information Technology
B.Sc. Nano Sci. & Nano Tech.
B.Sc. Cyber & Digital Science
B.Sc. Chemistry
B.Sc. Statistics
B.Sc. Cyber Security (Proposed)
B.Sc. Artificial Intelligence &
       Machine Learning (Proposed)

B.Sc. Data Science (Proposed)
M.Sc. Computer Science
M.Sc. Computer Application
M.Sc. Organic Chemistry
M.Sc. Statistics
M.Sc. Cyber Security (Proposed)
M.Sc. Data Science (Proposed)

Commerce & Management

B. Com Bachelor of Commerce
B. Com Business Management
B. Com International Business

B. Com Computer Application
M. Com Master of Commerce
Ph. D. Commerce & Management

Arts & Humanities

B.A. English
B.A. Economics
B.A. Psychology
M.A. Psychology
M.A. English (Proposed)
Ph.D. English (Proposed)

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UNDER GRADUATE COURSES						
Sr. No.	Course Name	Course Duration	Course Intake	Percentage		Eligibility for the Course
				Open	Reserve	
1	B. Com.	3/4 Years	360 Seats	35%	35%	Higher Secondary School Certificate (10+2) or its equivalent Examination with English.
2	B. Com. BM Business Management	3/4 years	160 Seats	40%	40%	
3	B. Com. IB International Business	3/4 years	160 Seats	40%	35%	
4	B. Com. CA Computer Application	3/4 years	240 Seats	40%	35%	
5	B. Sc. Regular (Chemistry/ Statistics) Statistics, Maths & Chem Chemistry, Bot. & Env. Sc.	3/4 years	120 Seats	35%	35%	Higher Secondary School Certificate (10+2) or its equivalent Examination with English with any three science subjects such as Physics, Chemistry, Biology, Mathematics, Geography, Geology etc.
6	B. Sc. NS & NT (Nano Science & Nano Technology)	3/4 years	30 seats	35%	35%	Higher Secondary School Certificate (10+2) Science stream or its equivalent Examination
7	B. Sc. CS (Computer Science)	3/4 years	240 Seats	35%	35%	Higher Secondary School Certificate (10+2) Science Stream with Mathematics or its equivalent examination.
8	B. Sc. CA (Computer Application)	3/4 years	240 seats	35%	35%	Higher secondary school certificate (10+2) with Science or its equivalent examination with English.
9	B. Sc. CDS (Cyber & Digital Science)	3/4 years	120 seats	35%	35%	Higher secondary school certificate (10+2) with Science or its equivalent examination with English.
10	B. Sc. IT (Information Technology)	3/4 years	160 Seats	35%	35%	Higher secondary school certificate (10+2) with Science or its equivalent examination with English.
11	Proposed B. Sc. AI & ML (Artificial Intelligence & Machine Learning)	3/4 years	80 Seats	35%	35%	Passed Standard XII (10+2) **or** equivalent examination with **Physics and Mathematics as compulsory** subjects along with any one of the science subjects
12	Proposed B. Sc. DS (Data Science)	3/4 years	80 Seats	35%	35%	Higher secondary school certificate (10+2) with Science or its equivalent examination with English.
3	Proposed B. Sc. Cy S (Cyber Security)	3/4 years	80 Seats	35%	35%	Higher secondary school certificate (10+2) from any stream or its equivalent examination with English.
14	B. A. English/Economics/ Psychology	3/4 years	120 seats	35%	35%	Higher Secondary School Certificate (10+2) or its equivalent Examinati1on with English as a passing subject.

POST GRADUATE COURSES

Sr. No.	Course Name	Course Duration	Course Intake	Percentage Open	Percentage Reserve	Eligibility for the course
1	M. Com.	2 years	120 seats	40%	40%	The student who has passed any Bachelors degree of this University or any other recognized University shall be held eligible to be admitted to M.Com. Course.
2	M. Sc. CS (Computer Science)	2 years	90 seats	50%	45%	B. Sc. or B. E in computer related subject such as CS, CA, AI&ML, IT, DS, CC, CDS, CyS, Electronics, etc. passed from recognized university or its equivalent
3	M. Sc. CA (Computer Application)	2 years	60 seats	50%	45%	A Bachelor Degree in Science/Technology/Engineering with minimum 50%marks or equivalent for student belonging to Unreserved Category and minimum 45% or equivalent for students belonging to the Reserved Category.
4	Proposed M. Sc. DS (Data Science)	2 years	30 seats	50%	45%	Graduate degree in Statistics / Mathematics / Computer Science / Computer Application/ Engineering / Technology
5	Proposed M. Sc. Cy S (Cyber Security)	2 years	30 seats	50%	45%	B. Sc. or B. E in computer related subject such as CS, CA, AI&ML, IT, DS, CC, CDS, CyS, Electronics, etc. passed from recognized university or its equivalent
6	M. Sc. (Statistics)	2 years	24 seats	50%	45%	(a) B. Sc. (Second class) with Statistics principal and Mathematics at subsidiary level (b) B. Sc. (Second class) with Mathematics principal and Statistics at subsidiary level (c) M. Sc. (Second class) in Mathematics (d) B. Sc. (Second class) in Actuarial Science with Mathematics and Statistics at subsidiary level (e) B. Sc. (Second class) at third year with Statistics as one of the subjects.
7	M. Sc. (Organic Chemistry)	2 years	24 seats	50%	45%	B. Sc. with Chemistry as Principal subject.
8	M. A. (Psychology)	2 years	24 seats	40%	40%	Any Graduate from any stream
9	Proposed M. A. (English)	2 years	24 seats	40%	40%	Any Graduate from any stream

RESEARCH CENTRE

Sr. No.	Course Name	Course Duration	Course Intake	Percentage Open	Percentage Reserve	Eligibility for the course
1	Ph. D. Commerce & Management	-	12	-	-	M. Com./ M. B. A. with NET/SET/PE
2	Proposed Ph. D. English	-	-	-	-	M. A. English with NET/SET/PET

Please visit website : www.pcccs.org.in for more details about courses
For online admissions Visit: https://pcccs.org.in/welcome/course

Ragging is strictlty prohibited

Please refer university website at www.unipune.ac.in for updated syllabus and eligibility criteria.

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- Identity Access Management
- Networking

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- Fundamentals of Access Management
- Incident, Management & Response
- AI Course & Coding
- Big Talk
- Robotics
- Data Science
- Ethical Hacking(C|EH)
- Penetration Testing (C|PENT)
- Ethical Hacker v13
- Anaesthesia & Operation Theatre Technology
- Respiratory Technology
- Medical Imaging Technology
- Medical Laboratory Technology

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