

## ADMISSIONS

### Intake

Sr	Program / Course	Intake
1	B.A. (Six Semester Degree Course)	120
2	M. Sc. (Six Semester Degree Course)	120
3	B. Com. (Six Semester Degree Course)	120
4	M. Sc. Chemistry (Four Semester PG Course) Specialization in Industrial Chemistry	20
5	M. Sc. Chemistry (Four Semester PG Course) Specialization in Organic Chemistry	20
6	M. Sc. Computer Science (Four Semester PG Course)	20
7	M. Sc. Environmental Science (Four Semester PG Course)	20
8	M. Sc. Mathematics (Four Semester PG Course)	20
9	Ph. D. Course Work (Per Subject)	30

### Eligibility

Program / Course	Eligibility
B. A.	HSSC Level Examination Certificate
B. Sc.	HSSC (Science) Level Examination Certificate
B. Com.	HSSC (Commerce/Science) Level Examination Certificate
M. Sc. (Chemistry)	B. Sc. (with Chemistry as a main subject)
M. Sc. (Environmental Science)	B. Sc. (with Environmental Science/Botany/Horticulture as a main subject)
M. Sc. (Computer Science)	B. Sc./B.C.A. (with Computer Science as a main subject, with Mathematics at HSSC Level)
M. Sc. (Mathematics)	B. A./B. Sc. (with Mathematics as a main subject)
Ph. D.	PG in relevant subject and as per University Ordinance 01/2016
Ph. D. Course Work	As per University Ordinance 01/2016 & PG in relevant subject

### Fees

Program / Course	Full Fees (in Rs.)	Fees for Scholarship Holders (in Rs.)
B. A.	2,396	875
B. Sc.	3,586	1,465
B. Com.	6,870	--
M. Sc. (Chemistry)	18,935	--
M. Sc. (Computer Science)	18,935	--
M. Sc. (Environmental Science)	18,935	--
M. Sc. (Mathematics)	12,800	--
Ph. D. Laboratory Fees	9,000	--
Ph. D. Course Work Fees	15,000	--

### Contact Person:

Coordinator (Admission Committee): Prof. C.H. Sawarkar. (9404107076)