

Mode of Admission: B.Tech. (Biotechnology)		
1	System of Education	Semester
2	Duration of the program (1) Minimum (2) Maximum	8 Semesters (4 Academic Years) 16 Semesters (8 Academic Years)
3	Credit Load	184 (including deficiency courses)
4	Eligibility for admission	XII Std. (Science) passed in 10+2 pattern from Maharashtra State Board of Higher Secondary Education or an equivalent Examination, with PCM or PCMB or PCB and English. Those who have not offered Biology, Mathematics shall have to complete deficiency courses as prescribed by respective University.
5	Mode of Admission*	State level Online Admission procedure through MCAER, Pune with wide prior publicity in electronic & print media. CET examination conducted i.e. MHTCET/ JEE/ NEET for PCB/PCM). (30% State level quota + 70% Regional quota)
6	Fees payment mechanism	Through 'State Bank of India Collect' Online mechanism
7	Registration Procedure	In Person through respective Advisory-Counseling system on commencement of each semester.
8	Academic scheduling	Prior publication/ display of Academic Calendar by Controller of Examination for SAUs (MAUEB), Pune with detailed scheduling of Registration, Examination & Semester break/ Holidays dates.

Mode of Admission: M.Sc. (Agril. Biotechnology)		
1	System of Education	Semester
2	Duration of the program (1) Minimum (2) Maximum	4 Semesters (2 Academic Years) 8 Semesters (4 Academic Years)
3	Credit Load	70 (40 course credit + 30 research credit)
4	Eligibility for admission	1. Bachelor's degree in Agriculture/ Horticulture/ Biotechnology/ Food Technology/Sericulture/Forestry/ Fishery Science subjects. 2. CET examination conducted by State Agricultural Universities-CET (70% CET + 30% Bachelor's degree).
5	Mode of Admission	Online admission based on MCAER Entrance-cum-Academic performance: 08 students Online entrance examination conducted i.e. GAT-B for DBT, Sponsored PG Programme: 30 students
6	Fees payment mechanism	Through 'State Bank of India Collect' Online mechanism
7	Registration Procedure	In Person through respective Advisory-Counseling system on commencement of each semester.
8	Academic scheduling	Prior publication/ display of Academic Calendar by Controller of Examination for SAUs (MAUEB), Pune with detailed scheduling of Registration, Examination & Semester break/ Holidays dates.

Mode of Examination and Evaluation**B.Tech.(Biotechnology) and M.Sc.(Agril. Biotechnology)**

Examination		Weightage (%)	Marks as per Credits (Exemplary)	
			2 (1+1)	3 (2+1)
Theory	Mid-Term Theory Examination	20	10	20
	Semester End Theory Examination	80	40	80
Practical	General Performance/ Assignment	20	10	10
	Semester End Practical Examination	80	40	40

Grading Pattern**B.Tech.(Biotechnology) and M.Sc.(Agril. Biotechnology)**

Degree Programme	Class			
	Pass	Second	First	First with Distinction
B.Tech. (Biotech.)	5.0 – 5.99	6.0 – 6.99	7.0 – 7.99	8.0 & above
M.Sc. (Agri. Biotech.)	6.5 – 6.99	7.0 – 7.49	7.5 – 8.49	8.5 & above