

## General Course Outcome

### Biotechnology

SL. No.	Paper Name	Course outcome
1.	Research Methodology	<ul style="list-style-type: none"><li>• The students will learn about research survey techniques, experimental designs and they will also learn to analyze and document research data</li><li>• Students will also learn to critically evaluate a study and check its validity and reliability</li></ul>
2.	Biodiversity	<ul style="list-style-type: none"><li>• Students will gain vast knowledge on various biogeographical realms and the different diverse lifeforms in each realm</li><li>• They will understand the importance of the biological genepool to maintain the ecological equilibrium of an ecosystem</li><li>• They will also learn various strategies of conserving the endogenous life forms</li></ul>
3.	Natural resource management	<ul style="list-style-type: none"><li>• Students will learn about the different natural physical and biological resources and significance and methods of conservation of these resources</li></ul>
4.	Intellectual property rights	<ul style="list-style-type: none"><li>• The students will have a detailed understanding on importance of property protection, novelty in inventions and also about importance of patenting</li></ul>