



**5-Year Integrated Master of Technology (Integrated. M.Tech.) Curriculum and  
Syllabus for Biotechnology  
Ten Semester**

Course Code	Course Title	Week			Credit
		L	T	P	
<b>Theory</b>					
<b>TIU-IBT-T500</b>	<b>DEPARTMENTAL CASD: PROJECT WRITING</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>
<b>Practical</b>					
<b>TIU-IBT-P598</b>	<b>PROJECT WORK</b>	<b>0</b>	<b>0</b>	<b>21</b>	<b>21</b>
<b>Sessional</b>					
<b>TIU-IES-S598</b>	<b>ENTREPRENEURSHIP SKILL DEVELOPMENT</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>2</b>
<b>Total Credits</b>					<b>26</b>

**Project Work Scheme / Guidelines for the Students; Supervisors and Examiners**

Every student is required to carry out Experimental / Field Based Project Work on a related research topic of the subject /course. It must be an original work and will be evaluated by the examiner on the strength of experimental Project work. On the basis of this work; student must submit the Project Report (typed and properly bound) in three copies at least one month prior to commencement of the final Practical/lab Examination of Semester VIII.

The project report shall comprise of Introduction; Material and Methods; Results; Discussion; Summary; Conclusions and; References along with the declaration by the candidate that the work is original and not submitted to any University or Organization for award of the degree and certificate by the supervisor and forwarded through Head/Coursecoordinator/ Director of the Department/Centre or the Principal of the College.

The topic for the project work will be assigned to the student by supervisor at the beginning of third semester. The topic will be forwarded to the controller of examination by the head of the department. The Project Work will carry total 300 marks and will be evaluated by both external and internal examiner in the respective Department / Center / Affiliated College