

4 Year B. Tech Course in Computer Science and Engineering (Artificial Intelligence) Course Curriculum for All Semester

Second Semester

S. No	Course Code	Course Title	Contact Hrs. / Week			Credit	Page No.
			L	T	P		
THEORY							
1	TIU-UEN-S102	Career Advancement & Skill Development - II Communication Skill	2	0	0	2	
2	TIU-UMA-T102	Mathematics-II	3	1	0	4	
3	TIU-UCH-T106 / TIU-UPH-T104	Chemistry / Physics	3	1	0	4	
4	TIU-UME-T102	Engineering Mechanics	3	0	0	3	
5	TIU-UCS-T106	Problem Solving Techniques	3	0	0	3	
6	TIU-UEE-T102	Basic Electrical & Electronics Engineering	3	1	0	4	
PRACTICAL							
1	TIU-UCH-L106 / TIU-UPH-L104	Chemistry Lab / Physics Lab	0	0	3	1.5	
2	TIU-UME-L104	Introduction to Manufacturing Process Lab	0	0	3	1.5	
3	TIU-UCS-L106	Problem Solving using C	0	0	3	1.5	
4	TIU-UEE-L104	Basic Electrical & Electronics Engineering Lab & Simulation	0	0	3	1.5	
SESSIONAL							
1	TIU-UES-S299	Entrepreneurship Skill Development	0	0	2	2	
TOTAL CREDIT						28	