

Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur Department of Biotechnology Engineering

Teaching and Evaluation Scheme for

B. Tech (Hons.) Biotechnology Engineering with Specialization in Biosimilar Technology

			Hours/Week			
Course No.	Course Name	Semester	L	T	P	Credits
UBTH0301	Biosimilar Therapeutics :Introduction	III	3	1	-	4
UBTH0401	Biosimilar Manufacturing Technology-I	IV	3	1	ı	4
UBTH0501	Biosimilar Manufacturing Technology-II	3	1	-	4	
UBTH0601	Biosimilar Therapeutics: Quality Aspects	VI	3	1	-	4
UBTH0701	Biosimilar Therapeutics : Regulatory Approval Processes	2	1	-	2	
						18

Total Credits-18, Total Contact hours-18

*Note – Tutorials for the subjects may be conducted using tools as written assignments, survey based reports, audit based reports, hands on practical and protocol submissions etc.

Semester	Course Name	Hr/Week				Evaluation Scheme				
					Credits		Marks			
		L	T*	P		Component	Max	Min for passing		
Sem-III	Biosimilar Therapeutics :Introduction	3	1	-	4	ESE	100	40		
Sem-IV	Biosimilar Manufacturing Technology-I	3	1	-	4	ESE	100	40		
Sem-V	Biosimilar Manufacturing Technology-II	3	1	-	4	ESE	100	40		
Sem-VI	Biosimilar Therapeutics: Quality Aspects	3	1	-	4	ESE	100	40		
Sem-VII	Biosimilar Therapeutics: Regulatory Approval Processes	2	-	-	2	ESE	100	40		
Total		14	4	-	18	Total Contact hours / Week : 20				

^{*}Note – Tutorials for the subjects may be conducted using tools as written assignments, survey based reports, audit based reports, hands on practical and protocol submissions etc.