## **Course ILOs for Approved Common Core Courses** (Subject Code: **LIFS**)

Course Code, Title and Course ILOs			Weighting	Area(s)
LIFS 1010		Appreciation of Biological Sciences		S&T
	CILO 1	Explain fundamental principles and inter-relationship among biochemicals, cells, and life	NA	
-	CILO 2	Describe the process of evolution and its implication in biodiversity	NA	
-	CILO 3	Describe the structure and life processes in human	NA	
-	CILO 4	Explain the inter-relationship between organisms and the environment	NA	
-	CILO 5	Apply the biological knowledge in explaining current issues relating to human life	NA	
LIFS	1020	Biology of Human Health		S&T
	CILO 1	Explain fundamental principles and inter-relationship among biochemicals, cells, and complex organisms	NA	
-	CILO 2	Describe causes, symptoms, and treatments of some common and emergent diseases	NA	
-	CILO 3	Describe interplay of biological, environmental, and cultural factors in determining human health and disease	NA	
-	CILO 4	Recognize implications of aging for the individual and the society	NA	
-	CILO 5	Explain biological bases of biotechnology and the impact on human health	NA	
-	CILO 6	Identify ways to implement healthy lifestyle by applying knowledge in daily life	NA	

 ${\it NA: The course offering unit has not assigned any weighting for the course ILOs.}$ 

Updated as at 4 August 2021