

Course title: Environmental Chemistry and Microbiology			
Course code: NRE 131	No. of credits: 3	L-T-P: 35-10-0	Learning hours: 45
Pre-requisite course code and title (if any): Fundamental knowledge of basic and applied chemistry			
Department: Natural and Applied Sciences			
Course coordinator:		Course instructor:	
Contact details:			
Course type: Core		Course offered in: Semester 1	
Course Description The objective of the course is to provide detail understating of various aspects of chemistry, which are particularly valuable to environmental scientific practice and lay a foundation for understanding in specialized areas of environment management and practices. Students will get the training in analytic and conceptual skills required for environmental chemistry research.			
Course objectives			
<ol style="list-style-type: none"> 1. To provide understating of various aspects of chemicals and chemistry, which are particularly valuable to environmental scientific practice 2. To lay a foundation for understanding in specialized areas of environment management and practices. 			