| Course code: | Course Title: Ecology and Ecosystems | | | |
|---|--------------------------------------|--|--|---------------------|
| course coue. | No. of credits: 4 | 4 L-T-P: 45-0-30 | Learning hours: 60 | |
| | 1 | L: Lectu | res; T: Tutorials; P: Practicals | |
| Pre-requisite course code and title (if any): None Department: Natural and Applied Sciences | | | | |
| | | | | Course coordinator: |
| Contact details: | | | | |
| Course type: Core | | Course offered in: Semester 1 | | |
| between the biotic comp understanding of the struct | onents and their ure and functions | physical environmer | s processes and interactions at. It includes providing an | |
| be helpful in developing a | deeper appreciation | amentals acquired thro on of complexity in na | tems as well as dynamics and ough this course will not only tural systems but also help in a conservation or rejuvenation | |

• To provide fundamental knowledge of nutrients uptake and biogeochemical cycling in the environment.