

2023-24

**COURSE OUTCOME UNDER CURRICULUM AND CREDIT FRAMEWORK  
(CCF),2022**

**SUBJECT- ENVIRONMENTAL STUDIES / SCIENCE**

**MAHARANI KASISWARI COLLEGE**

<b>Semester</b>	<b>Type of course</b>	<b>Course name</b>	<b>Course outcome</b>
I	Common Value-Added Courses (CVAC)	ENVS01: Fundamentals of Environment	Having successfully completed this course, student will be able  <ol style="list-style-type: none"><li>1. To understand fundamental concepts of environmental studies, including ecosystems, biodiversity, pollution sustainability etc.</li><li>2. To learn about various contemporary environmental concerns and problems at the national and worldwide levels.</li></ol>
II	Common Value-Added Courses (CVAC)	ENVS02: Environmental Education	After successful completion of this course, student will be able  <ol style="list-style-type: none"><li>1. To understand the role of environmental education in protecting environment.</li><li>2. To disseminate information regarding various management techniques of natural and man-made disaster.</li><li>3. To understand local, national, and global environmental policies, frameworks, and legislation.</li><li>4. To develop an awareness of the ethical implications associated with environmental decisions and policies.</li></ol>

I or II or III	Interdisciplinary Course (IDC)	Environmental Science	<p>In a course focusing on Environmental Science, students might typically expect to achieve the following outcomes:</p> <ol style="list-style-type: none"> <li>1. Understand different environmental systems and environmental vulnerability.</li> <li>2. Develop the ability to analyse environmental issues critically, assessing various viewpoints and solutions.</li> <li>3. Familiarity with sustainable practices and the ability to propose innovative solutions to promote sustainability in various contexts.</li> <li>4. Gather ideas about the tools for addressing environmental challenges.</li> <li>5. Obtain practical skills through field visit related to biodiversity documentation and its quantification.</li> <li>6. Gather practical knowledge about the measurement of meteorological parameters, sustainable environmental management etc.</li> </ol>
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