

Program Learning Outcomes

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| I= Introduced R= Reinforced M= Mastered |
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Program Name: Environmental Science

Date:7-7-2022

| Program Learning Outcomes | | Courses Mapped to Outcomes | | | | | | | | |
|--|---|----------------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Knowledge, skill, or behavior students can demonstrate upon program completion | | Concentration area courses | GES 130 | GES 211 | GES 213 | GES 215 | GES 220 | GES 225 | GES 310 | GES 401 |
| 1 | Understand the skills and perspective an environmentally focused science discipline brings to Environmental Science | I/R | | | | | | | | |
| 2 | Demonstrate a broad interdisciplinary understanding of systems concepts in environmental science | | I | R/M | R/M | R/M | | | | |
| 3 | Know how environmental issues arise and are affected by politics and economics | | I | | | | | | R/M | |
| 4 | Know how concepts of sustainability inform environmental science | | I | | | | | | | |

