

Program Learning Outcomes (PLOs)

| PLOs | Knowledge | Bloom's Taxonomy Level |
|------|---|------------------------|
| PLO1 | The students have advanced knowledge in the fields of fisheries science and technology. They are capable of analyzing, synthesizing, and integrating knowledge using information technology and communication appropriately, both at the national and international levels. | Apply/Analyze |
| PLO2 | The students are leaders, responsible individuals, able to work collaboratively with others, constantly developing themselves, and can serve as good role models for society. | Skills |
| PLO3 | The students possess a broad vision and in-depth knowledge that enables them to solve problems using data. | Evaluate/Create |

| Expected study outcome | Program Learning Outcomes | Year's Learning Outcomes |
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| | <p>Upon completion of the curriculum</p> <ol style="list-style-type: none"> 1. The students will have in-depth knowledge in the fields of fisheries science and technology, along with a profound understanding of advanced theories and research 2. The students will possess the ability to analyze data, explain results, and apply knowledge appropriately using information technology and language. 3. The students will be able to develop themselves in terms of language skills, leadership qualities, and ethics, while | <p>Upon the end of Year 1</p> <ol style="list-style-type: none"> 1. The students will have in-depth knowledge in the fields of fisheries science and technology, along with a profound understanding of advanced theories and research. 2. The students will be able to develop themselves in terms of language skills, leadership qualities, and ethics, while demonstrating appropriate responsibility towards themselves and society. <p>Upon the end of Year 2</p> |

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| | <p>demonstrating appropriate responsibility towards themselves and society. They will exhibit resilience, determination, and efficiency in their work.</p> | <ol style="list-style-type: none">1. The students will have in-depth knowledge in the fields of fisheries science and technology, along with a profound understanding of advanced theories and research.2. The students will possess the ability to analyze data, explain results, and apply knowledge appropriately using information technology and language.3. The students will be able to develop themselves in terms of language skills, leadership qualities, and ethics, while demonstrating appropriate responsibility towards themselves and society. <p>Upon the end of Year 3</p> <ol style="list-style-type: none">1. The students will have in-depth knowledge in the fields of fisheries science and technology, along with a profound understanding of advanced theories and research.2. The students will possess the ability to analyze data, explain results, and apply knowledge appropriately using information technology and language.3. The students will be able to develop themselves in terms of language skills, leadership qualities, and ethics, while demonstrating appropriate responsibility towards themselves and society. |
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