

## Major in Fish Processing

**Effectivity Date: School Year 2022-2023**

FIRST SEMESTER		No. of Units		Total Units	Pre-Requisite(s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
Prof. Educ 1 (Tech)	The Child and Adolescent Learner and Learning Principles	3	0	3	None	None
FP 1	Occupational Health and Safety Practices	1	0	1	None	None
FP 2	Aquatic Biology	3	1	4	None	None
FP 3	Basic Physical & Chem Science	3	1	4	None	None
GE 1	Understanding the Self	3	0	3	None	None
GE 2	Readings in Philippine History	3	0	3	None	None
GE 3	The Contemporary World	3	0	3	None	None
GE 4	Mathematics in the Modern World	3	0	3	None	None
PE 1	Physical Activities Toward Health and Fitness 1 (PATHFIT 1): Movement Competency Training	2	0	2	None	None
NSTP 1	CWTS/LTS/ROTC 1	3	0	3	None	None
	<b>TOTAL</b>	<b>27</b>	<b>2</b>	<b>29</b>		

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FIRST SEMESTER		No. of Units		Total Units	Pre-Requisite(s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
FP 7	Fish Processing Equipment & Maintenance	3	1	4	FP 5, FP 6	None
FP 8	Enterprise Development I	3	0	3	None	None
FP 9	Fish Processing I	3	1	4	None	None
Prof Educ 3 (Tech)	The Teaching Profession	3	0	3	None	None
ITLE 1	Introduction to Industrial Arts	3	0	3	None	None
ITLE 2	Introduction to Agriculture and Fisheries	3	0	3	None	None
GE ELECT 1	Environmental Science	3	0	3	None	None
PE 3	Physical Activities Toward Health and Fitness 3 (PATHFIT 3): Menu of Dance, Sport, Martial Arts, Group Exercise, Outdoor and Adventure Activities	2	0	2	PE 2	None
	<b>TOTAL</b>	<b>23</b>	<b>2</b>	<b>25</b>		

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## CURRICULUM LEADING TO BACHELOR OF TECHNICAL-VOCATIONAL TEACHER EDUCATION

## Major in Fish Processing

**CHED MEMORANDUM ORDER NO. 79, s. 2017 and Board Resolution No. 2021-28**

**Effectivity Date: School Year 2022-2023**

	Group Exercise, Outdoor and Adventure Activities					
	<b>TOTAL</b>	<b>26</b>	<b>1</b>	<b>27</b>		

### Summer Term/Mid-year Term

SUMMER TERM/MID-YEAR TERM		No. of Units		Total Units	Pre-Requisite (s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
SIT 1	Supervised Industrial Training	3	0	3	Completed the academic requirements for Second Year	None
	<b>TOTAL</b>	<b>3</b>	<b>0</b>	<b>3</b>		

### Entry Requirements for Third Year.

1. Students must enroll in Supervised Industrial Training 1 for Fish Processing for 160 hours (3 units).
2. Passed the TESDA NC II for Fish Processing or any related to Fish Processing Course Training Regulation.

### Third Year

FIRST SEMESTER		No. of Units		Total Units	Pre-Requisite(s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
Prof Educ 5 (Tech)	Facilitating Learner-Centered Teaching: The Learner-Centered Approaches with Emphasis on Trainers Methodology I	3	0	3	None	None
Prof Educ 7 (Tech)	Technology for Teaching and Learning 1	3	0	3	None	None
Prof Educ 8 (Tech)	Assessment in Learning 1	3	0	3	None	None
Prof Educ 9 (Tech)	The Andragogy of Learning Including Principles of Trainers Methodology I	3	0	3	None	None
ITLE 4	Teaching the Common Competencies in ICT	2	1	3	ITLE 3	None
ITLE 5	Home Economics Literacy	3	0	3	None	None
ITLE 6	Entrepreneurship	3	0	3	None	None
RESEARCH 1	Technology Research 1 (Methods of Research)	3	0	3	None	None
Prof Educ 10 (Tech)	Work-Based Learning with emphasis on Trainers Methodology	3	0	3	None	None
GE 9	The Life and Works of Rizal	3	0	3	None	None
	<b>TOTAL</b>	<b>29</b>	<b>1</b>	<b>30</b>		

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SECOND SEMESTER		No. of Units		Total Units	Pre-Requisite (s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
Prof Educ 6 (Tech)	Building and Enhancing New Literacies Across the Curriculum with Emphasis on the 21 <sup>st</sup> Century Skills	3	0	3	None	None
Prof Educ 12 (Tech)	Assessment in Learning 2 with Focus on Trainers' Methodology I & II	3	0	3	Prof Educ 8 (Tech)	None
Prof Educ 13 (Tech)	Technology Teaching and Learning 2	3	0	3	Prof Educ 7 (Tech)	None
ITLE 7	Teaching the Common Competencies in Industrial Arts	3	0	3	None	None
ITLE 8	Teaching the Common Competencies in Agri Fishery Arts (AFA)	3	0	3	None	None
ITLE 9	Teaching the Common Competencies in Home Economics	3	0	3	None	None
RESEARCH 2	Technology Research 2 (Undergraduate Thesis/Research Paper/Research Project)	3	0	3	RESEARCH 1	None
	<b>TOTAL</b>	<b>21</b>	<b>0</b>	<b>21</b>		

## SUMMER TERM/MID-YEAR TERM

SUMMER TERM/MID-YEAR TERM		No. of Units		Total Units	Pre-Requisite (s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
SIT 2	Supervised Industrial Training 2	3	0	3	SIT 1	None
	<b>TOTAL</b>	<b>3</b>	<b>0</b>	<b>3</b>		

1. Students must enroll in Supervised I

2. Passed the Supervised Industrial Training (SIT 2).

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Fourth Year - BACHELOR OF TECHNICAL-VOCATIONAL TEACHER EDUCATION  
Major in Fish Processing

FIRST SEMESTER		No. of Units		Total Units	Pre-Requisite (s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
Prof Educ 14 (Tech)	Observation of Teaching-Learning in Actual School Environment			3	3 <sup>rd</sup> Year Standing	None
Prof Educ 15 (Tech)	Participation and Teaching Assistantship			3	3 <sup>rd</sup> Year Standing	None
TOTAL				6		

SECOND SEMESTER		No. of Units		Total Units	Pre-Requisite (s)	Co-Requisite(s)
Code	Descriptive Title	Lec	Lab			
Prof Educ 16 (Tech)	Teaching Internship Off -Campus			6	Completion of all Academic Subjects	None
TOTAL				6		

Prepared by:  
  
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