

Bachelor of Science in Environmental Science

Z S C M S T



BAGONG PILIPINAS



AREA II

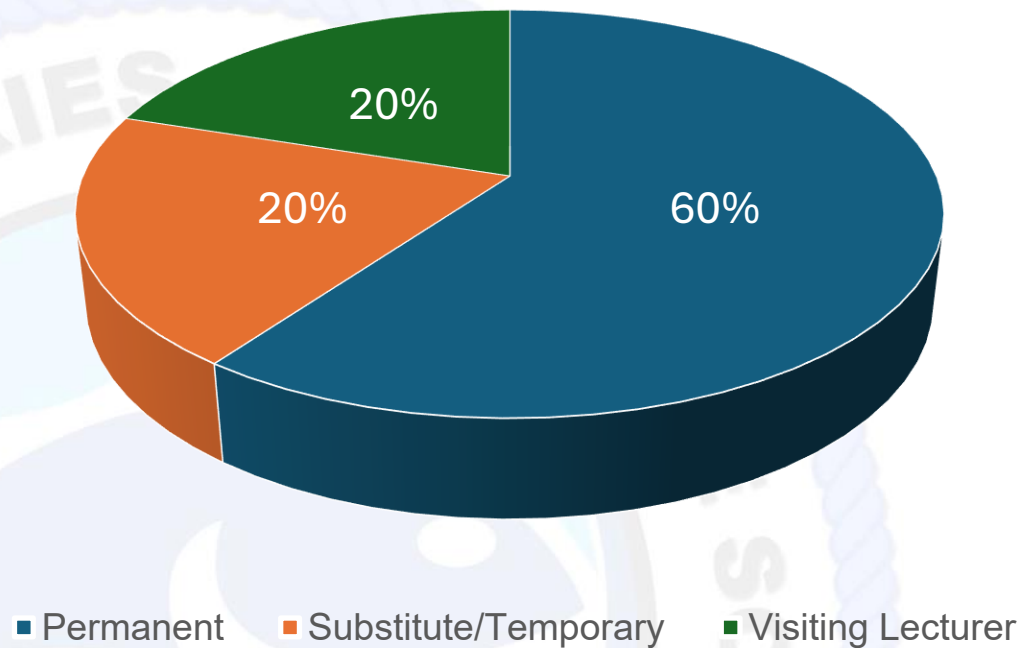
SYSTEM-INPUTS AND PROCESSES

S.3 | At least 50% of the full-time faculty teaching the professional courses are permanent/regular.



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BSES APPOINTMENT STATUS



The data chart shows the appointment status of BSES faculty at ZSCMST College of Fisheries and Allied Science. 60% hold permanent positions (3 out of 5), including 2 with master's degrees and 1 with a Ph.D. There is one temporary faculty member with a master's degree (ongoing) and one visiting lecturer.



Republic of the Philippines
ZAMBOANGA STATE COLLEGE OF MARINE SCIENCES AND TECHNOLOGY

Fort Pilar, Zamboanga City

Tel No. (062) 992 – 3092 Telefax (062) 991 -0777 <http://www.zscmst.edu.ph>



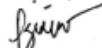
BS – Environmental Science
FACULTY PROFILE

Name (General Education and Professional Faculty)	Age	Title of Profession & PRC No.	No. of Years in Teaching	Educational Attainment			Employment Status (State whether Contractual, Part-time or Full-Time, attach appointment or contract)	Field of Specialization	Subjects Handled
				Baccalaureate Degree	Master's Degree	Doctoral Degree			
Dean:									
Tito, Oliver D.	61	LPT - PRC No.: 0753629 Fisheries Technologist- PRCNo.:00011571	30	BS – Biology	MS – Marine Biodiversity	Doctor of Philosophy in Fisheries	Full Time Permanent	Biology Fisheries	
Program Adviser:									
Pasion, Ahasmarie C.	32	LPT – PRC No.: 1793629	3	BS – Environmental Science	MS – Environmental Science	None	Full Time Permanent	Environmental Science	1. ES 14 - Solid and Haz. Waste Mngt. 2. RES 2 - Undergraduate Thesis I
Faculty:									
Alabata, Rocelyn R.	52	LPT – PRC No.: 1147211	27	BSE- Chemistry	MA in Teaching College Chemistry MAEd in Science Education	PhD in Education, major in Curriculum and Supervision	Full Time Permanent	Chemistry, Science Education	1. CHEM 1 – Inorganic Chemistry 2. CHEM 2 – Organic Chemistry 3. CHEM 3 – Analytical Chemistry 4. ES 3 – Chemistry for Environmental Pollution
Abdurajak-Piñero, Kia P.	31	Career Service Professional	9	BS – Environmental Engineering	MS – Environmental Resources Management	None	Full Time Permanent	Environmental Engineering,	1. ES 13 – EIA 2. ES 15 – Envi. Planning

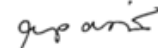


					MS – Environmental Engineering (30 units earned)			Environmental Science and Management	<ol style="list-style-type: none"> 3. ES 6 – Earth Science 4. ES 9 – Envi. Health and Sanitation 5. ES 12 – Envi. Remote Sensing 6. ES 11 – Envi. Mngt.
Bulay-og, Reward	25	Civil Service Eligibility	2	BS- Environmental Science	MS- Environmental Resources Management (CAR)	None	Temporary	Environmental Science and Environmental Resource Management	<ol style="list-style-type: none"> 1. Bio 2 – Evolutionary Biology 2. ES 1 – Gen. Ecology 3. ES 7 – Envi. Toxicology 4. Gen. Bio 1 – Botany and Zoology 5. ES 2 – Principles of Geology 6. ES 3 – Chem. For Envi. Pol
Mandao, Roxcette A.	32	N/A	1 yr and 11 months	BS-Environmental Science	MS- Environmental Resource Management (Thesis Writing)	N/A	Visiting Lecturer	Environmental Science and Environmental Resource Management	<ol style="list-style-type: none"> 1. ES 4-Hydrogeology 2. ES 13- Remote Sensing 3. ES 2- Principle of Geology 4. ES 1-General Ecology 5. ES 9- Envi Health and Sanitation 6. ES 11- Environmental Resource Mgt. 7. BIO I- Gen Bio 8. ES 16- Environmental Monitoring 9. ES 3- Envi Pollution

Prepared by:


KIA P. PINERO-ABDURAJAK
 BSES Faculty

Noted by:


AHASMARIE C. PASION-PASINABO
 Program Adviser

The faculty profile for the BS in Environmental Science and the Dean of CFAS, Dr. Oliver D. Tito, at ZSCMST includes five members and one program adviser, Ms. Ahasmarie C. Pasion-Pasinabo, a 32-year-old with a PRC license and three years of experience, specializing in Environmental and Solid Waste Management. Dr. Rocelyn R. Alabata, 52, has 27 years of experience, specializing in Chemistry and Science Education. Engr. Kia P. Abdurajak-Piñero, 31, is an Environmental Engineering specialist with nine years of experience. Mr. Reward C. Bulay-og, 25, has two years of teaching experience and focuses on Earth Science and Environmental Management. In contrast, Ms. Roxcette A. Mandao, 32, has nearly two years of experience teaching Hydrogeology and Environmental