### R. 4. MSU-TAWI-TAWI COLLEGE OF TECHNOLOGY AND OCEANOGRAPHY GAA 2016

#### STRATEGIC OBJECTIVES

#### MANDATE

The Mindanao State University (MSU) - Tawi - Tawi College of Technology and Oceanography under its original Charter, Republic Act No. 6060 dated August 4, 1969 is mandated to develop academic programs for effective exploitation and conservation of the fisheries resources in the Sulu Seas and nearby waters, undertake researches in fish processing and culture, and in oceanography for increased understanding of the country's territorial waters, and adopt other programs and projects as may be necessary to promote the social and economic development of the people.

#### VISION

The MSU - Tawi -Tawi College of Technology and Oceanography envisions to become the center of excellence in fisheries, oceanography and related disciplines that is responsive to the socio-economic and peace and development needs of southern Philippines.

#### MISSION

The MSU - Tawi - Tawi College of Technology and Oceanography aims to be a globally competitive university that would carry out instruction, research, extension programs and production in fisheries, oceanography and allied disciplines.

#### KEY RESULT AREAS

Poverty reduction and empowerment of the poor and vulnerable

#### SECTOR OUTCOME

Enhanced knowledge and skills, attitudes and values of Filipinos to lead productive lives

#### ORGANIZATIONAL OUTCOME

- 1. Relevant and quality tertiary education ensured to achieve inclusive growth
- 2. Access of deserving but poor students to quality tertiary education increased
- 3. Higher education research improved to promote economic productivity and innovation
- 4. Community engagement increased

# OFFICIAL GAZETTE

## PERFORMANCE INFORMATION

# KEY STRATEGIES

journals

- 1. Comply with all academic support facility requirements of all degree-granting programs
- 2. Plan for and implement new and innovative programs, procedures and methods for academic and research advancement and technical advisory extension services
- 3. Prioritize the adoption of an upgrading program for institutional facilities and capabilities
- 4. Usher in the optimal application and usage of information technology to reshape the quality of instruction, research and academic results (Digital Library System, Instructional and Knowledge-Based System, MIS, FMS)
- 5. Support the programs of the government and adopt measure that support policies of transparency and sense of accountability in public service

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2016 TARGETS
Relevant and quality tertiary education ensured to achieve inclusive growth		
Average percentage passing in licensure exam by the SUC graduates over national average percentage passing in board programs covered by the SUC	0.45 (15.19% / 33.80%)	0.53 (18.07% / 33.80%)
Percentage change in number of graduates tracked		
who are employed in jobs related to their		
undergraduate programs	11	27.27% (14)
Percentage change in number of graduates in priority programs	130	6.92% (139)
Access of deserving but poor students to quality tertiary education increased		
Percentage change in number of students in priority programs awarded financial aid	393	30. 28% (512)
Percentage change in number of students awarded financial aid who completed their degrees	128	5. 47% (135)
Higher education research improved to promote economic productivity and innovation		
Number of R&D outputs patented / commercialized / used by the industry or by other beneficiaries		
a) Applied for patenting		
b) Patented or Commercialized		
c) Adopted by industry / small	a) –	a) -
and medium enterprises / LGU /	b) –	b) –
Community-based Organizations	c) –	c) 1
Number of research and development outputs in the fields of agro-industrial technology published in CHED recognized referred	3	4

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GEI	Percentage change in number of faculty engaged in research work applied in any of the following:			
	a) Pursuing advanced research degree programs (Ph.D.) or	a) 4	a) 25% (5)	
	b) Publishing (investigative, or basic and applied scientific research) or	b) 1	b) 100% (2)	
Сол	c) Producing technologies for commercialization or livelihood improvement munity engagement increased	c) 1	c) 100% (2)	
	Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local entrepreneurs and other national agency in			
	developing, implementing or using new technologies relevant to agro-industrial development	2	50.00% (3)	
	Percentage change in number of poor beneficiaries			
	of technology transfer / extension programs and			
	activities leading to livelihood improvement	96	4.17% (100)	
MA	IOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)		20	016 Targets
	MFO 1: HIGHER EDUCATION SERVICES			

	Total number of graduates in mandated and priority programs	200
	Average percentage of passing in licensure exams by SUC graduates/national average % passing in board programs covered by SUC	8%
	Percentage of graduates who finished academic program according to the prescribed timeframe	32%
MFO 2:	ADVANCED EDUCATION SERVICES	
	Total number of graduates in mandated and priority programs	11
	Percentage of graduates who engaged in employment or whose status improved within 1 year of	
	graduation	12%
	Percentage of students who rate timeliness of education delivery/supervision as good or better	77%
MFO 3:	RESEARCH SERVICES	
	Number of research studies completed in the last 3 years	7
	Percentage of research outputs published in a recognized referred journal or submitted to	
	patenting/patented	8%
	Percentage of research projects conducted or completed on schedule	80%
MFO 4:	TECHNICAL ADVISORY EXTENSION SERVICES	

Number of persons trained weighted by the length of training	1,200 persons/day
Percentage of trainees/clients who rated services rendered as good or better	80%
Percentage of requests for training/technical advice that are responded to within 3 days of request	82%