

Republic of the Philippines ILOILO STATE COLLEGE OF FISHERIES

Tiwi, Barotac Nuevo, Iloilo 5007 Philippines



SYSTEM OF RANKING DELIVERY UNITS OF ILOILO STATE COLLEGE OF FISHERIES

I. Delivery Units

In line with Memorandum Circular No. 2016-2 and to facilitate the ranking process of the Iloilo State College of Fisheries (ISCOF), the delivery units identified based on similarities of functions and responsibilities are the five (5) campuses namely; ISCOF Main Tiwi, ISCOF Main Poblacion, ISCOF Dingle, ISCOF Dumangas and ISCOF San Enrique.

II. Ranking Distribution

The ISCOF Campuses shall be forced ranked according to the following distribution:

Ranking	Performance Category	No. of Campus/es
Top 10%	Best Campus	1
Next 25%	Better Campus	1
Next 65%	Good Campus	3

III. Ranking of Campuses

ISCOF Campuses shall be ranked from 1 to 5 with 1 as the highest and 5 as the lowest for each Performance Indicator (PI) of the Major Final Outputs (MFOs). The average of the PIs for each MFO shall be multiplied by the weighted percentage of each MFO as shown below. The sum of the weighted MFOs of the campuses shall be ranked from 1 to 5. The lowest sum shall be rank 1 as the best campus and rank 2 as the better campus. The last 3 campuses are good campuses.

Total Number of Graduates
Percentage of total graduates that are in priority courses
Average passing percentage of licensure exams by the SUC graduates/National average % passing across all disciplines covered by the SUC
Percentage of program accredited at Level 1
Percentage of program accredited at Level 2

MFO1 = $(PI1 + PI2 + PI3 + PI4 + PI5 + PI6 + PI7)/7 \times 0.35$

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Percentage of program accredited at Level 3		
Percentage of graduates who finished academic		
program according to the prescribed timeframe		
MFO 2 - RESEARCH (35%)		
No. of research studies completed		
Percentage. of research studies completed in the	MFO 2 = (Pi1+Pi2+Pi3+Pi4)/4 *.35	
last 3 years		
Percentage of outputs presented in local		
regional/national/international fora		
Percentage of research projects completed within		
the original project timeframe		
MFO 3 - EXTENSION (20%)		
Number of persons trained weighted by length of		
training		
Number of persons provided with technical		
advice		
Percentage of trainees who rate the training		
course as good or better	MFO 3 = (PI1 +PI2+PI3+PI4+PI5+PI6+PI7)/7	
Percentage of clients who rate the advisory		
services as good or better	*.20	
Percentage of request from training responded		
to within 3 days of request		
Percentage of request for technical advice that		
are responded to within 3 days		
Percentage of persons who receive training or		
advisory services who rate timeliness of service		
delivery as good or better		
STO (5%)		
Number of delivery units covered with QMS	MFO 4 = (PI1 +PI2)/2 *.05	
certification		
Percentage of faculty and personnel enable to		
pursue studies/training		
GAAS (5%)		
Budget Utilization Rate (BUR)	MFO5 =(P1+P2)/2*.05	
Disbursement BUR		
TOTAL	MFO1+MFO2+MFO3+MFO4+MFO5	
RANK		

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