AREA VIII

PHYSICAL PLANT AND FACILITIES

O.2. THE SITE CAN ACCOMMODATE ITS PRESENT SCHOOL POPULATION AND FUTURE EXPANSION

O.2. The site can accommodate its present school population and future expansion

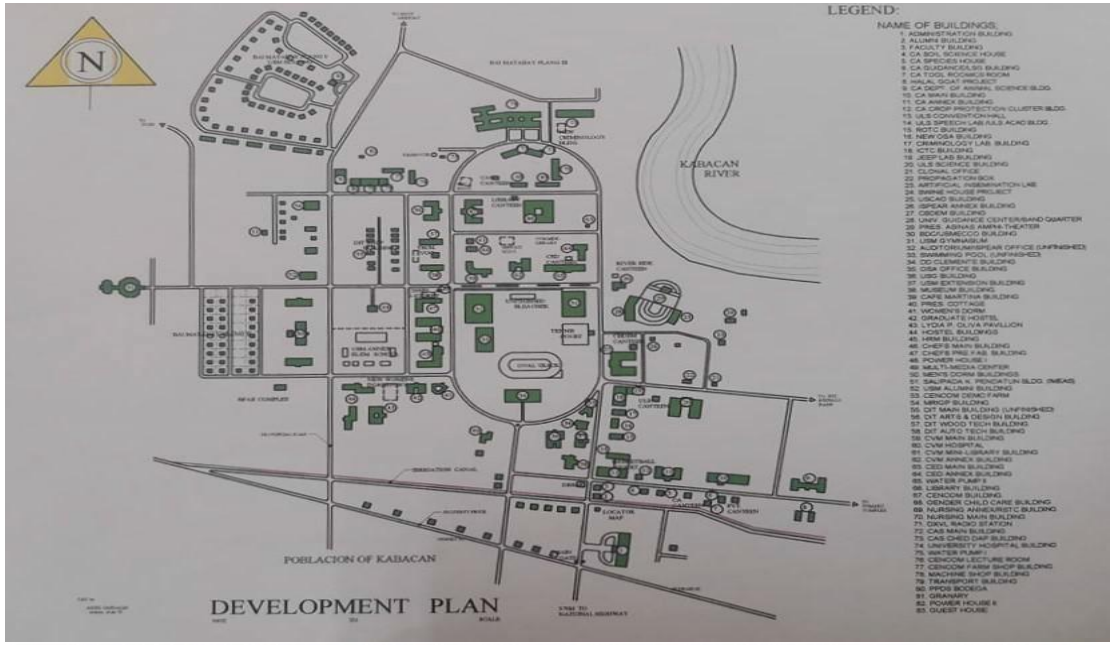
The University of Southern Mindanao (USM; Filipino: Pamantasan ng Dakong Timog ng Mindanao), formerly known as the Mindanao Institute of Technology (MIT), stands as a premier institution in Southern Philippines dedicated to advancing education in science, technology, agriculture, and industry. Founded by educator and philanthropist Bai Hadja Fatima Matabay Plang on October 1, 1954, USM achieved university status on March 13, 1978. Its main campus spans over 1,024 hectares in Kabacan, Cotabato, while the university's total landholdings across its three campuses amount to 5,129.97 hectares, largely utilized for agricultural education, training, and research. Recognized as one of only four State Universities and Colleges (SUCs) in the Philippines with excellence in agricultural education and holding Level IV accreditation, USM is committed to sustained growth and leadership in higher education.

To guide its strategic growth and respond to evolving educational, social, and economic needs, USM has implemented a University Development Plan. This plan articulates a forward-looking approach to institutional growth and sustainability, detailing the mechanisms for financial self-sufficiency, academic program expansion, technological advancement, organizational improvement, and the creation of an ideal learning environment.





PHYSICAL PLANT AND FACILITIES


LEGEND:
NAME OF BUILDINGS:
N
KABACAN RIVER
POBLACION OF KABACAN
DEVELOPMENT PLAN

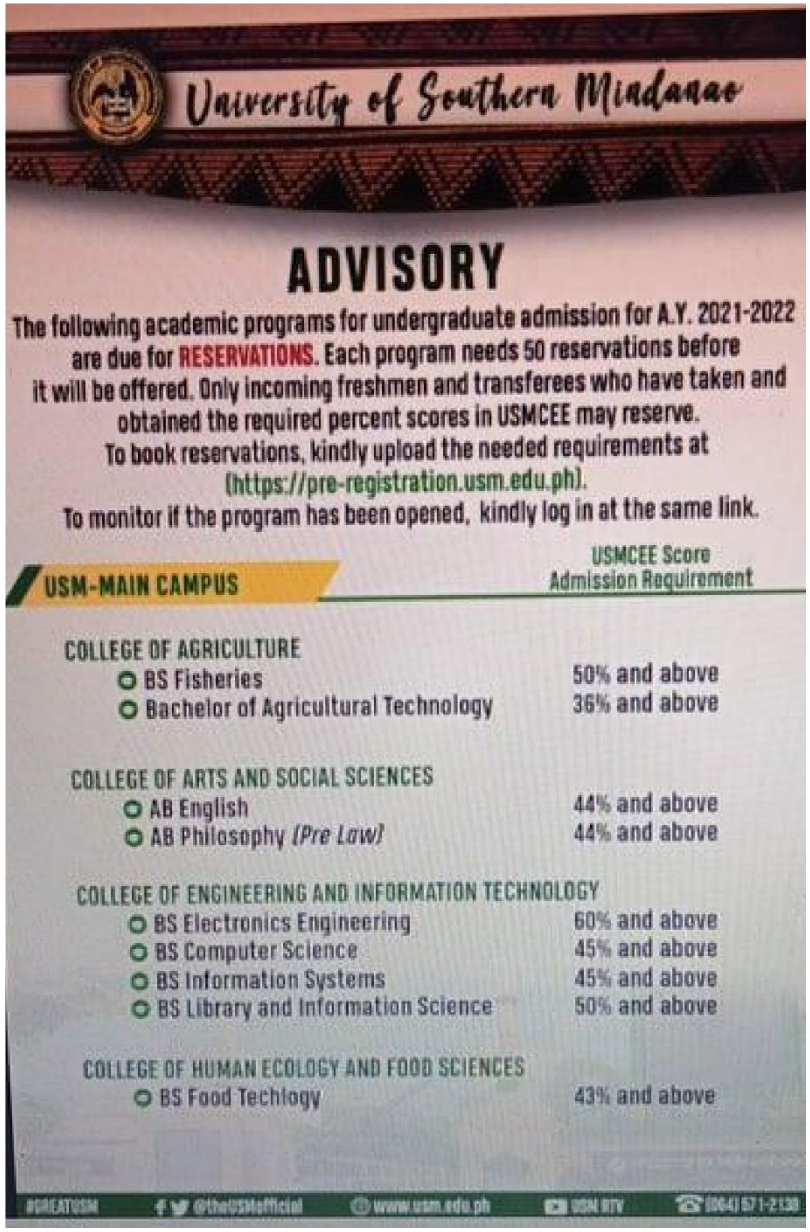












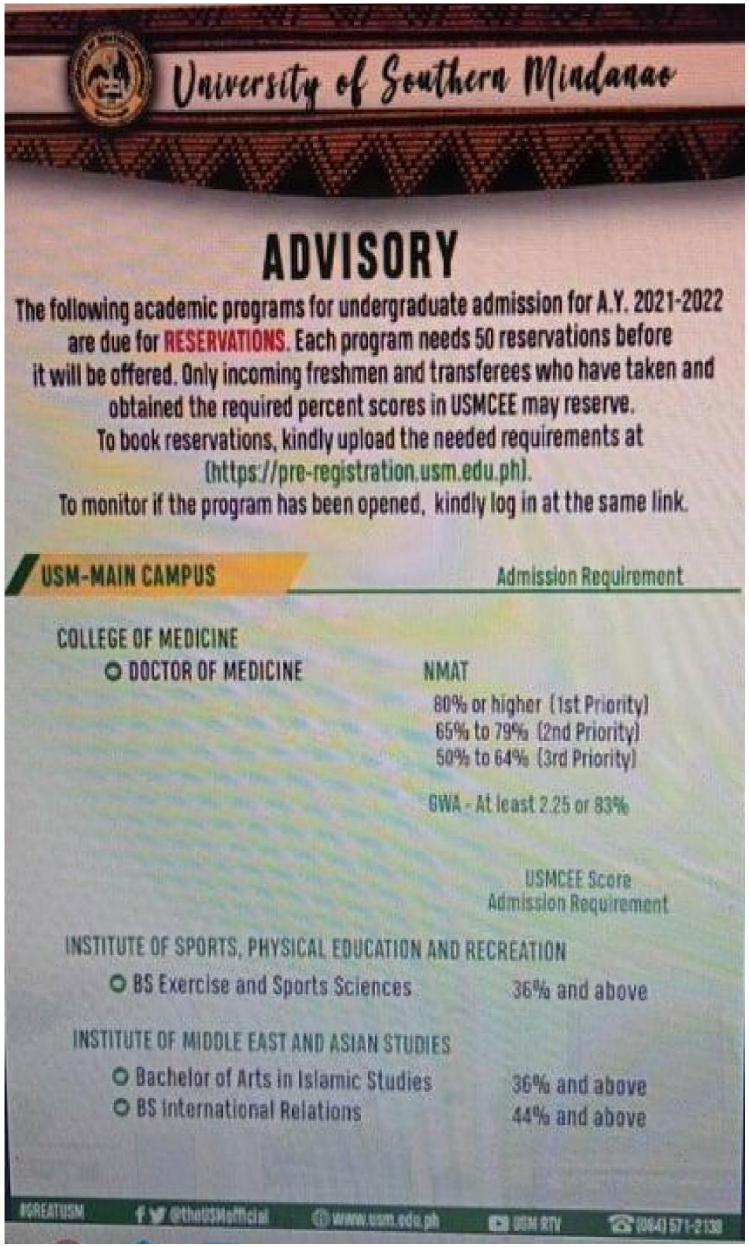
University of Southern Mindanao

ADVISORY

The following academic programs for undergraduate admission for A.Y. 2021-2022 are due for **RESERVATIONS**. Each program needs 50 reservations before it will be offered. Only incoming freshmen and transferees who have taken and obtained the required percent scores in USMCEE may reserve.
To book reservations, kindly upload the needed requirements at (https://pre-registration.usm.edu.ph).
To monitor if the program has been opened, kindly log in at the same link.

USM-MAIN CAMPUS	USMCEE Score Admission Requirement
COLLEGE OF AGRICULTURE	
BS Fisheries	50% and above
Bachelor of Agricultural Technology	36% and above
COLLEGE OF ARTS AND SOCIAL SCIENCES	
AB English	44% and above
AB Philosophy *(Pre Law)*	44% and above
COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY	
BS Electronics Engineering	60% and above
BS Computer Science	45% and above
BS Information Systems	45% and above
BS Library and Information Science	50% and above
COLLEGE OF HUMAN ECOLOGY AND FOOD SCIENCES	
BS Food Techlogy	43% and above

#GREATUSM @theUSMofficial www.usm.edu.ph USM RTV (064) 571-2138



University of Southern Mindanao

ADVISORY

The following academic programs for undergraduate admission for A.Y. 2021-2022 are due for **RESERVATIONS**. Each program needs 50 reservations before it will be offered. Only incoming freshmen and transferees who have taken and obtained the required percent scores in USMCEE may reserve.
To book reservations, kindly upload the needed requirements at (https://pre-registration.usm.edu.ph).
To monitor if the program has been opened, kindly log in at the same link.

USM-MAIN CAMPUS	Admission Requirement
COLLEGE OF MEDICINE	
DOCTOR OF MEDICINE	NMAT 80% or higher (1st Priority) 65% to 79% (2nd Priority) 50% to 64% (3rd Priority) GWA - At least 2.25 or 83%

	USMCEE Score Admission Requirement
INSTITUTE OF SPORTS, PHYSICAL EDUCATION AND RECREATION	
BS Exercise and Sports Sciences	36% and above
INSTITUTE OF MIDDLE EAST AND ASIAN STUDIES	
Bachelor of Arts in Islamic Studies	36% and above
BS International Relations	44% and above

#GREATUSM @theUSMofficial www.usm.edu.ph USM RTV (064) 571-2138

SOME OF THE PROPOSED BUILDINGS (LUDIP 202-2032)



IMEAS 2-storey school building



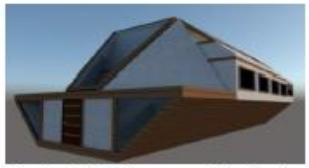
General Academic Buildings (Several Campuses)



Spear Academic Building



CED Academic Building



Cruise Ship Laboratry and Academic Building (Libungan Campus)



College of Agriculture Building A



CBDEM Academic Building



College of Law



Extension of ELX Building



GS Building 1

Figure Set 1. Sample perspective of proposed academic buildings. Set A



Farm Animal Isolation Area



Crop Science Cluster Building



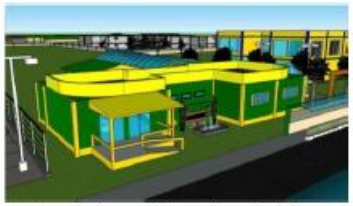
Halal Laboratory Building



Animal and Fish Laboratory Building



Crop Science Development Center



Crop Science Laboratory Building



Crop Science Administration Building



GS Building 2

Figure Set 2. Sample perspectives of proposed academic buildings. Set B