UNIVERSITY OF SOUTHERN MINDANAO

COLLEGE OF BUSINESS, DEVELOPMENT ECONOMICS AND MANAGEMENT

ACCOUNTANCY DEPARTMENT

BACHELOR OF SCIENCE IN MANAGEMENT ACCOUNTING





AACCUP LEVEL 1 ACCREDITATION

AREA X
ADMINISTRATION

I.4.5. Other records such as:

I.4.5.6. accomplishment/progress reports;

;

UNIVERSITY OF SOUTHERN MINDANAO

Kabacan, Cotabato

2021 ANNUAL Report



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Our USM.


University of Southern Mindanao
Kabacan, Cotabato, 9407 Philippines
https://www.usm.edu.ph
Annual Report 2020
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University of Southern Mindanao. W
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UNIVERSITY OF SOUTHERN MINDANAO
ANNUAL REPORT
2019
UNIVERSITY OF SOUTHERN MINDANAO
KABACAN, COTABATO

EXECUTIVE SUMMARY

INSTRUCTION

The University continued to submit its academic programs for accreditation by the Accrediting Agency of Chartered Colleges and Universities of the Philippines. Six degree programs of the University were accredited: 5 of which passed the Level II re-accreditation and 1 passed the Level I accreditation. Among the degree programs, 20 are Level III, 13 are Level II, 6 are Level I, and 18 are Candidates for accreditation.

RESEARCH AND DEVELOPMENT

There were 2 research programs, 19 projects, and 16 studies on-going/continuing researches under the USM Research Fund 164 with a total budget of P9,232,451.57. The externally funded research projects have a total budget of P127,266,021.38 to implement 27 projects and 5 extension projects.

There were a total of 37 research proposals submitted for internal funding. Of these, 24 came from the colleges, 6 USMARC and 7 PICRI. URDEC approved 20 research projects for funding and implementation in CY 2020.

2019 recorded a total of 36 published papers, 6 utility models, 4 industrial designs, and 4 were accorded copyrights.

EXTENSION

A total of 23 extension projects were approved for funding in 2019 with a total amount of P1,216,650.92.

RESOURCE GENERATION AND ENTREPRENEURIAL SERVICES

The University's agricultural and non-agricultural projects earned a gross income of P15,144,637.17 and a net income of P4,187,0717.10 for 2019.

GENERAL ADMINISTRATION SERVICES

Offices under General Administration Services strengthened their procedures and mechanisms to cope with the demands of time and to ensure efficient delivery of service to USM stakeholders.

LOCATION

The University of Southern Mindanao, a Level IV state university in Central Mindanao, is located in Kabacan, North Cotabato. Formerly known as the Mindanao Institute of Technology, it was established on June 20, 1952 by virtue of Republic Act 763.

The USM is strategically nestled on a 1,024 hectare main campus along the Davao-Cotabato national highway, located at the heart of Kabacan, more or less 600 meters from the national highway. It is 90 kilometers east of Cotabato City and 140 kilometers west of Davao City.

HISTORY



A respected Maguindanao princess, Bai Matabay Plang, initiated the move to establish the Mindanao Institute of Technology (MIT) in an old rubber plantation as the proposed location. She was supported in this venture by Datu Udtog Matalam, the former governor of then Empire Province of Cotabato, together with Congressman and later, House Speaker Salipada K. Pendatun of the same Province.

On June 20, 1952, Pres. Elpidio Quirino signed R.A 763, which created the MIT. On June 10, 1954, Pres. Ramon Magsaysay signed Republic Act No. 998, an enabling act for the establishment and subsequent operation of MIT with an initial allocation of P200,000 for the school's operation. On March 13, 1978, President Ferdinand E. Marcos signed Presidential Decree No. 1312 which converted the MIT into a University with Dr. Jaman S. Imlan as the first University President. As a University, it is mandated to carry out the four fold functions of instruction, research, extension, and resource generation.

UNIVERSITY OF SOUTHERN MINDANAO
MIT USM
1952
KABACAN, COTABATO



Annual Report 2018



EXECUTIVE SUMMARY

The University of Southern Mindanao formerly Mi
established on October 1, 1954 by virtue of R.

"an institute in the heartland of Mindanao which would
fields of science, agriculture ar

The vision (BOR Reso No. 3505,s. 20
Quality and relevant education for its clientele to be gl
responsive human resources for

To support this vision, the university e
Help accelerate the socio-economic development, p
and improve the quality of life through instruction, r
Philippin

The university is operating with fou
Instruction, Research, Extensio



Instruction

The Academic team, headed by the Vice President for Academic Affairs drafted the USM Outcomes-Based Education Framework. They established the linkage with Taiwanese Group on Modern High Tech Goat and addressed the impact of ASEAN economic integration initially by benchmarking to the leading Universities in Asia like University of Indonesia accompanying the 14 Deans and the USM KCC Chancellor.

The total number of enrollees during the 1St semester of S.Y. 2018-2019 had reached 13,660 enrollees. Advanced Education (Graduate School) enrollees reached to 1,036.. Tertiary Education in the Main Campus had 8,651 enrollees, while in the Kidapawan City campus and Buluan campus had 2,636 and 206 respectively. The Secondary Education at University Laboratory School (ULS) had 478 enrollees. A number of board programs excelled in 2018. The average passing rate for sixteen (16) board programs for 2018 was 40%. The programs with above 50% passing rates in the average were as follows: Chemical Technician (97%), Electrical Engineering (86%), Nutrition and Dietetics (67%), and Fisheries Technology (56%).

Moroever, there were ten (10) board programs that were above the National Passing Percentage, to wit: 1) Agricultural and Biosystems Engineering was 5% above National passing percentage (62% against 57%), 2) Agriculture was 3% above National passing percentage (41% against 38%), 3) Fisheries Technology was 31% above National passing percentage (56% against 28%), 4) Accountancy was 28% above National passing percentage (57% against 29%), 5) Midwifery was 3% above National passing percentage (42% against 39%), 6) Nutrition and Dietetics was 4% above National passing percentage (67% against 63%), 7) Chemical Technician was 10% above National passing percentage (97% against 87%), 8) Mechanical Engineering was 41% above National passing percentage (88% against 47%), 9) Electrical Engineering was 19% above National passing percentage (71% against 52%), 10) Elementary Education (KCC) was 3% above National passing percentage (25% against 22%), and 11) Electrical Engineering for the second examination period was 33% above National passing percentage (100% against 67%).

USM sustained its Centers of Excellence in College of Agriculture and 2 Centers for Development in College of Veterinary Medicine and Department of Biology in the College of Arts and Sciences.

USM subjects itself to accreditation of its programs by the Accrediting Agency of Chartered Colleges and Universities of the Philippines (AACCUP).For 2018, there were 36 undergraduate programs and 22 graduate programs. Overall in the undergraduate program, 15 programs were in Level III status, 7 programs in Level II, 10 programs in Level I and 4 programs in candidate status. Further, in the graduate program, 2 programs were in Level II status, 4 programs in Level II and 16 were in candidate status.

idanao Institute of Technology, was formally
A. 763 and R.A. 998. It was conceived as

meet the demand for technical know-how in the
d industry in the region.

5) of USM is stated as follows:
bally competitive, culture-sensitive and morally-
sustainable development.

nbarks on the following mission:
omote harmony among diverse communities,
esearch, extension and production in Southern
es.

mandated functions namely:
and Resource Generation.

36 out of 41 undergraduate programs had Certificate of Program Compliance issued by the Commission on Higher Education.

In terms of student scholarship, there were 4,274 recipients coming from various sponsoring agencies for the First semester of School year 2018-2019. The Office of the Student Affairs facilitated the release of Student Charity Assistance in the form of medical and deaths assistance amounting to a total of Php 1,034,560.75 to 52 beneficiaries.

The University Learning Resource Center, as a support unit to the Colleges, serves as repository of information sources and services that supports the curricular, instructional and information needs of the University Community. For 2018, a total of 23, 077 Titles and 54,587 volumes were acquired through participation of faculty in the book acquisition through the University Library Committee. In addition, 35 periodical titles were renewed and 8 databases were installed in USM Library Portal. These are the following: Proquest Central, Emerald Digest, Springer Link, Science in Context, InfroTrac Engineering Access, Theses and Dissertation Database, Philippine eJournals Database, USM R and D Journal. On the other hand, 150 titles of books were acquired through donation by various institutes, government agencies, alumni and retirees' personal collections. There is an average of 1,000 users per day utilized and accessed the library in various research purposes.

Research, Development and Extension

The Research, Development and Extension operated with a total budget of P11,261,300.00. for the implementation of research and extension program/projects/studies and its operation. There were three research programs, 18 projects and 54 studies on-going/continuing researches. The externally funded research had a total of P41,066,198.86 to implement six (6) research programs, 29 projects and 5 studies. 28 research-based papers were published in local journal (2) and international (25) publication. A total of research and extension projects/ studies were evaluated by category during the 38th Agency In-House Review.

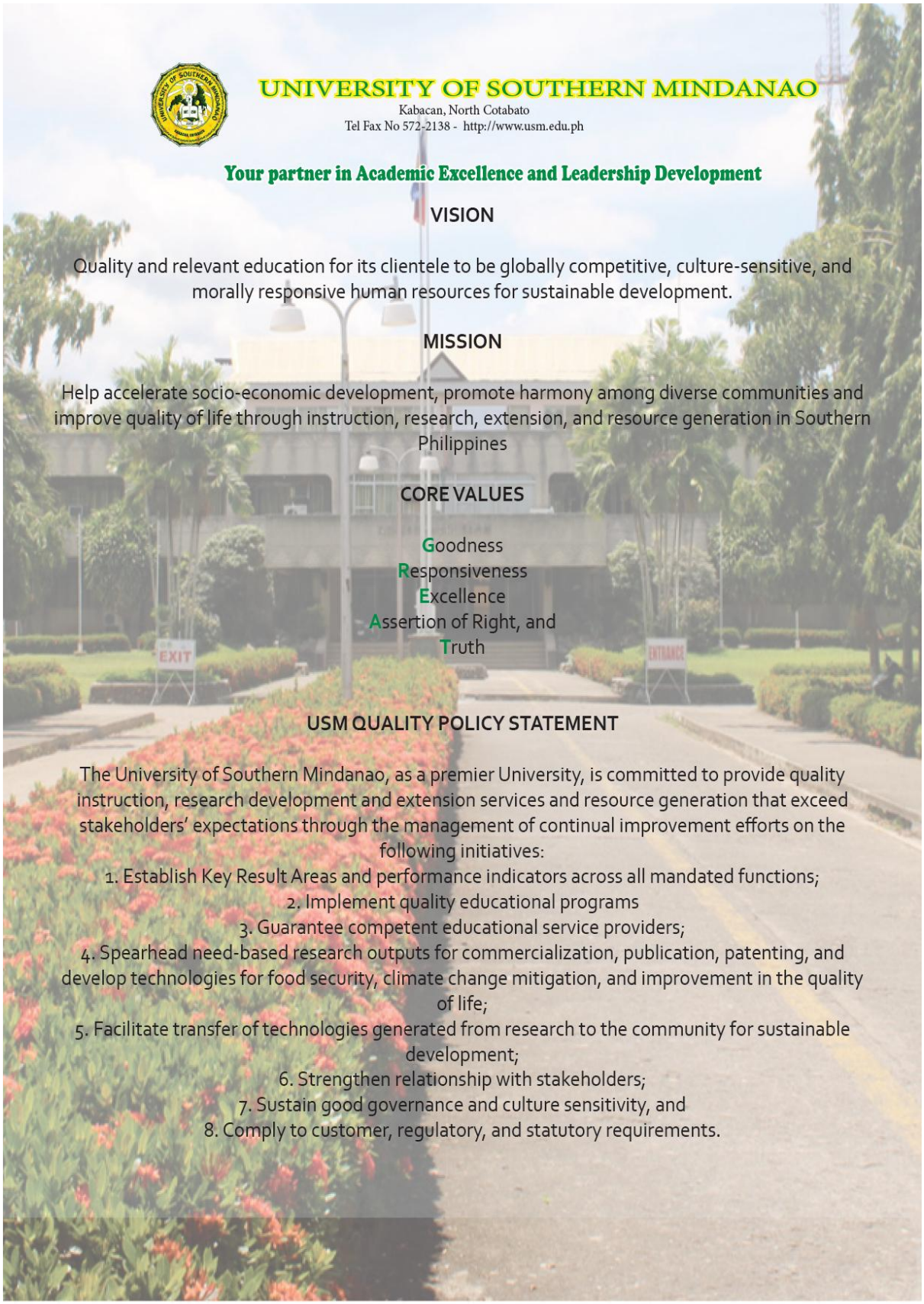
A total of 4063 undergraduate thesis from different colleges were recorded and indexed. From this, 2,450 were outlines and 2,447 were manuscripts.

The University Extension Services Center (UESC) continued to utilize the academic and professional resources of the University of Southern Mindanao in the delivery of services to the community. In 2018, Oil Palm, Rubber, Banana, Cacao, Halal Goat and Corn continue to be the core priorities for the UESC Technology Transfer. There were 19 University Extension funded projects implemented by the different colleges amounting to P1,436,817.39. An externally funded project was also conducted by the UESC with a budget of Php 4,993,620.00. The University of Southern Mindanao Extension Services have reached out to a total of 2,848 beneficiaries all over the region. They able to provide access to experts to help communities build capacity to understand and move strategically toward sustainability. The Office continuously worked in partnership/collaboration with 14 agencies. A total of 6 Cacao Production, 10 rubber Nursery and budwood garden and 5 Rubber Intercropping Schemes in Cotabato Province were continuously monitored within North Cotabato.

Resource Generation

The University Resource Generation and Entrepreneurial Services (URGES) is mandated to operate and manage sustainable income-generating projects (IGPs) and other entrepreneurial undertakings in support to the instruction, research and extension functions of the University. USM has maintained its existing 35 IGPs during the previous years until 2018.

The University has generated a total gross income of Php 96.32 million from the 14 major IGPs managed by BDC and UHS in 2018. This amount is 8.09% higher than the Php 89.11 million revenue projection in that same year. Meanwhile, the actual overall ROE of the 14 IGPs is 68.69%. As a result, the University has an overall net income of Php 39.22 million in 2018.



UNIVERSITY OF SOUTHERN MINDANAO

Kabacan, North Cotabato
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Your partner in Academic Excellence and Leadership Development

VISION

Quality and relevant education for its clientele to be globally competitive, culture-sensitive, and morally responsive human resources for sustainable development.

MISSION

Help accelerate socio-economic development, promote harmony among diverse communities and improve quality of life through instruction, research, extension, and resource generation in Southern Philippines

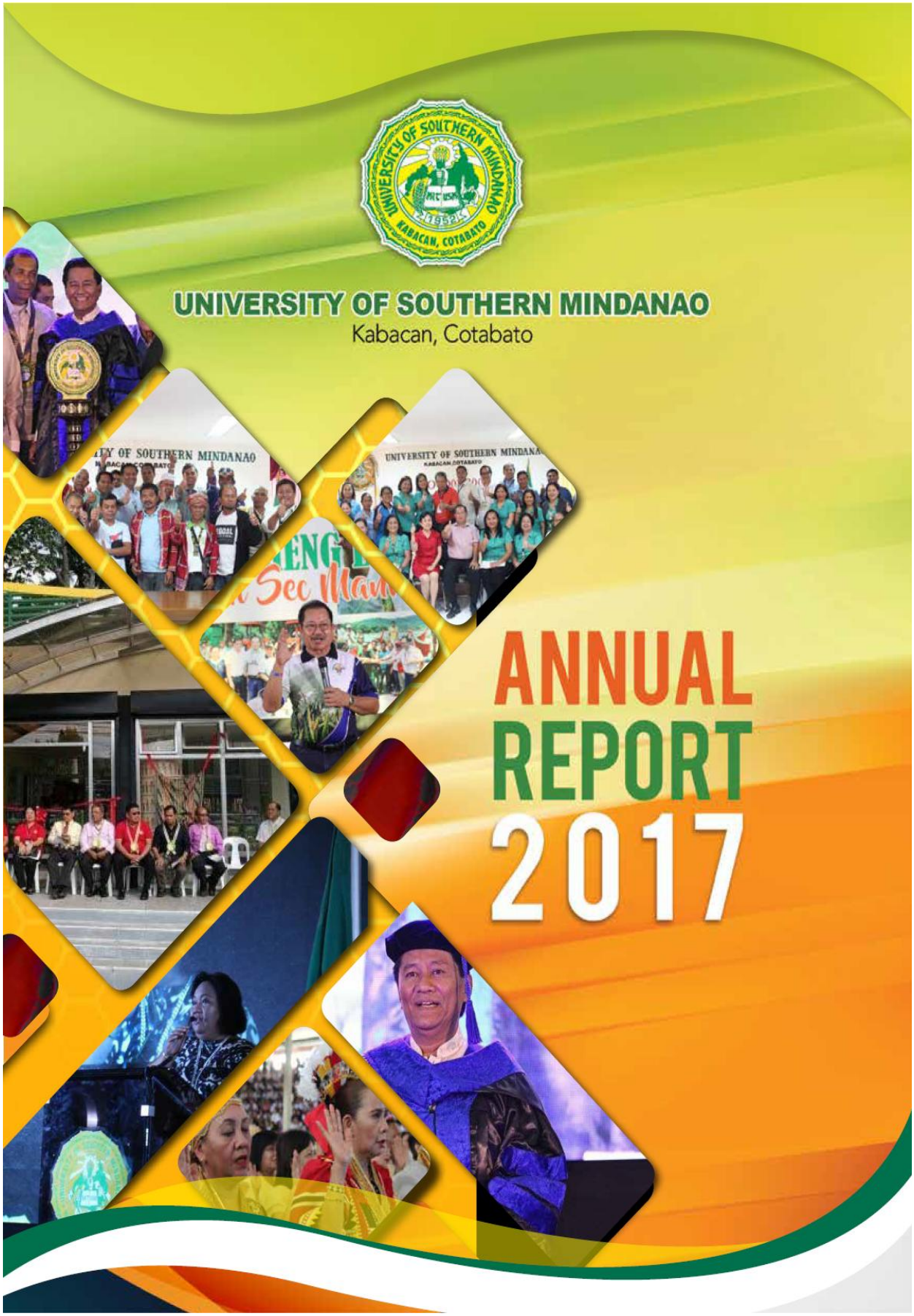
CORE VALUES

Goodness
Responsiveness
Excellence
Assertion of Right, and
Truth

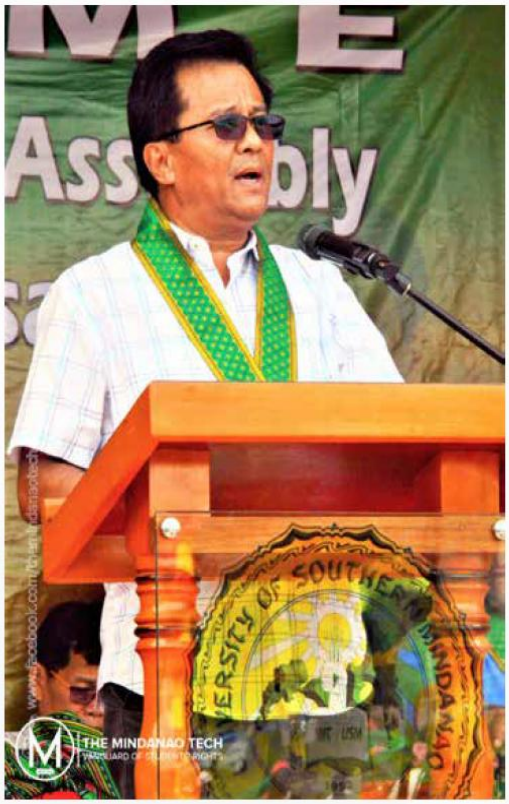
USM QUALITY POLICY STATEMENT

The University of Southern Mindanao, as a premier University, is committed to provide quality instruction, research development and extension services and resource generation that exceed stakeholders' expectations through the management of continual improvement efforts on the following initiatives:

1. Establish Key Result Areas and performance indicators across all mandated functions;
2. Implement quality educational programs
3. Guarantee competent educational service providers;
4. Spearhead need-based research outputs for commercialization, publication, patenting, and develop technologies for food security, climate change mitigation, and improvement in the quality of life;
5. Facilitate transfer of technologies generated from research to the community for sustainable development;
6. Strengthen relationship with stakeholders;
7. Sustain good governance and culture sensitivity, and
8. Comply to customer, regulatory, and statutory requirements.


UNIVERSITY OF SOUTHERN MINDANAO
KABACAN, COTABATO
UNIVERSITY OF SOUTHERN MINDANAO
Kabacan, Cotabato
ANNUAL
REPORT
2017

EXECUTIVE SUMMARY



ENROLMENT, GRADUATES, SCHOLARSHIPS

The total number of enrollees during the 1St semester of S.Y. 2017-2018 had reached 13,037 enrollees. Advanced Education (Graduate School) enrollees of the Main campus reached to 1,009 and 94 enrollees at Kidapawan City Campus. Tertiary Education in the Main Campus had 7,849 enrollees, while in the Kidapawan City campus and Buluan campus had 2,078 and 257 respectively. Senior High school had reached 1,036 and 228 enrollees in the main campus and Kidapawan City campus, respectively. The Secondary Education at University Laboratory School (ULS) had 486 enrollees.

In 2017, there were 3,431 total graduates as against 3,163 in 2016. There were 923 academic scholars during that time and 87 honor graduates. College of Education produced the highest number of honor graduates with 28 students, followed by the College of Agriculture (22) and College of Business, Development Economics and Management (15) The other colleges and institute with honor-graduates were as follows: College of Arts and Sciences (12), College of Human Ecology and Food Sciences (7), Institute of Middle East and Islamic Studies (2), and College of Industrial Technology (1).

There were 4,028 student scholars for SY 2017-2018. Student charity assistance was extended to 84 students amounting to Php 177,749.90 in the form of medical and death assistance.

LICENSURE PERFORMANCE

The average passing rate for sixteen (16) board programs for 2017 was 40.63%. The programs with above 50% passing rates in the average were as follows: Chemical Technician (100%), Veterinary Medicine (63%), Nutrition and Dietetics (61%), and Fisheries Technology (58%).

More over, there were six (6) board programs that was above the National Passing Percentage, to wit: 1) Veterinary Medicine reached 63% while National Passing p Percentage was 45%, 2) Fisheries Technology reached 58% while National Passing was 34%, 3) Chemical Technician reached 100% while National Passing was 85%, 4) Civil Engineering got 73% in the second examination period while National Passing was only 49%, 5) Agriculture reached 46% while National passing was 38%, 6) Electrical Engineering got 67% in the second examination period while National Passing was 63%, and 7) Secondary Education reached 47% in the second examination period while the National Passing was 46%.

COE AND COD

The College of Agriculture (CA) was awarded as Center of Excellence, while College Veterinary Medicine (CVM) and Department of Biology in the College of Arts and Sciences (CAS) were awarded as Center for Development. CA was recognized as National University for Agriculture.

HUMAN RESOURCES

A total of 60 personnel who were promoted in 2017, to wit: 30 Faculty members and 30 non-teaching personnel.
In terms of recruitment, 39 were hired in a permanent status, 40 temporary/casual, 2 substitute, 248 Contract of Service, 311 Job Order/ Pakyaw and 15 Part-time.

Moreover, 43 personnel were granted scholarships with various sponsors such as USM, SEARCA, CHED, PCAARRD, DOST and International grant.

RESEARCH AND DEVELOPMENT SERVICES

The University continued to develop its research centers, to wit: USM Agricultural Research Center, Philippine Rubber Testing Center (PRTC), Philippine Industrial Crops Research Institute (PICRI), Philippine Carabao Center (PCC), USM Affiliated Renewable Energy Center, Plants/Animals Biotechnology Center, Pest Plant Clinic (Diagnostic Center), and Commission on Higher Education- Higher Education Research Center (CHED-HERC) and a consortium of the Region based at USM, the Cotabato Agricultural Resources Research, Development and Extension Consortium (CARRDEC).

In 2017, the office monitored 39 research programs/projects/ studies implemented under Fund 101, 52 on-going/continuing researches under USM Research Fund 164 and 15 externally funded research projects. The office in coordination with USMARC conducted the agency in-house review to evaluate the on-going and completed researches.

A total of 128 research programs/projects/studies were evaluated. A total of 2,079 undergraduate theses from the different colleges were recorded and indexed: printed as follows: 1,112 were outlines and 952 were manuscripts from January – December 31, 2017.

Further, the R&D Technology Display Center funded by the Department of Agriculture-Bureau of Agricultural Research (DA-BAR) was completed.

There were 2 papers presented in the National fora and 9 in International fora. There were 2 research papers published in Scopus and ISI journals.

The unit forged linkages with 13 partner agencies in various forms such as sharing of resources, sharing of technologies and information, providing avenues of manpower development, and collaborative research and development activities.

TECHNICAL ADVISORY EXTENSION SERVICES

The USM Extension Service Center (UESC) initiated the alignment of University extension program with research and instruction. It emphasized community engagement through service learning. Series of training programs on community engagement were conducted and the output showed seven (7) colleges participated, 122 subjects with community engagement were identified, 84 professors were involved and nine (9) learning sites were identified.

Twenty extension projects funded by the University were implemented and 19 were presented during the In-House Review. USM facilitated the promotion of technologies generated from research to the community through various extension approaches. It also engaged in the promotion of community-based tourism, community-based food processing, sustainable animal disease program, barangay-based development and economic mainstreaming, and freshwater fish processing.

The unit conducted 33 extension programs and 5 techno-for a. UESC forged 12 linkages

RESOURCE GENERATION

The University Resource Generation and Entrepreneurial Services (URGES) is mandated to establish and manage income-generating projects (IGPs) and other entrepreneurial undertakings in support to the instruction, research and extension functions of the University. URGES executes its mandates, commitments, programs and activities primarily by the Vice President of Resource Generation and Entrepreneurial Services (VPRGES) Office through the Business Development Center (BDC), University Hospital & Health Services (UHHS) and the newly created Human Resource Development and Training (HRDT).

The University has a total target of 35 IGPs. Clustered into five (5), these IGPs were administered and supervised by the VPRGES Office through the BDC, UHHS, USM-Kidapawan City Campus (USM-KCC) and USM Agricultural Research Center (USMARC).

Of the 35 IGPs implemented in 2017, only those managed by the BDC and UHHS (14 or 37% of the total IGPs) are essentially designed for local income generation in support particularly to the instruction, research and extension functions of the University. Those IGPs managed by the USM-KCC and USMARC (21 or 63% of the total IGPs) are intended primarily for educational and research purposes especially for students and other customers. Hence, income generated from these IGPs is purposely for the sustainability of project operations only.

The University has generated a total gross income of Php 68.31 million from the 14 major IGPs managed by the BDC and UHHS in 2017. Further URGES has undertaken major support initiatives or activities which generally contributed to efficient operations of the University IGPs in 2017.



INSTRUCTION

Office of the Vice President for Academic Affairs

The Office of the Vice President for Academic Affairs supervises and coordinates all academic units and programs of the University; administers the overall execution of policies on instruction approved by the Board of Regents and recommendation of the Academic Council and other higher authorities; and coordinates the planning and preparation of the proposed annual budget of the different Colleges and institutes; coordinates with the research and the extension unit(s) of the University in promoting research and extension activities of the faculty, colleges and other educational institutions, and/or related agencies to ensure inter-program/ agency complementation and supervises efficient maximization of available resources. It also supervises the 11 Colleges/Institutes and (5) five academic related units.

Assisting the Vice President for Academic Affairs are two staff on job order status; they facilitate the issuance of appointment for faculty handling evening classes, computation of honorarium for requested subjects, reproduction of examinations schedules, issuance of request form for evening classes and perform other clerical functions.

OTHER ACCOMPLISHMENTS:

- An increased enrollment of 13,037 students for the year 2017.
- A total of 2,077 scholarship grants were awarded to deserving USM students.
- These scholarships helped the 15.935% of the University's student populace.
- Fifteen (15) programs were accredited by Accrediting Agency for Chartered Colleges and Universities in the Philippines(AACCUP).
- Two (2) programs were awarded with ISO Certification.
- Fifteen (15) programs complied to CHED COPC requirements.
- An increased licensure examination performance rate of 42.98% of National Passing Percentage and 46.51% passing percentage of first takers in the different programs.
- 79.52% employment rate of graduates.
- Two (2) units were granted Center of Excellence(COE) status certification amd one (1) was granted Center of Development (COD).
- Facilitated curriculum and syllabi revision.

	BS in Agriculture
LEVEL III ACCREDITED	BS in Biology
	BS in Chemistry
	Doctor of Veterinary Medicine
	AB in Psychology
	BS in Development Communication
	MS in Biology
	BS in Agribusiness
	BS in Agricultural Economics
	BS in Industrial Technology
LEVEL II ACCREDITED	Ed. D in Educational Management
	PhD in Agricultural Sciences
	Bachelor of Elementary Education
	Bachelor of Secondary Education
	Phd in Extension Education
	BS in Computer Science
	BS in Food Technology
	BS in Information System
	AB in English
	BS in Library and Information System
LEVEL I ACCREDITED	BS in Accountancy
	BS in Business Administration, Major in Marketing Management
	BS in Hotel and Restaurant Management
	BS in Tourism Management
	BS in Travel Management
CANDIDATE	BS in Computer Engineering
	BS in Electronics Engineering
	BS in International Relations
	AB in Islamic Studies
	BS in Fisheries

University Of Southern Mindanao

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UNIVERSITY OF SOUTHERN MINDANAO
Kabacan, Cotabato
ANNUAL
REPORT
2016

EXECUTIVE SUMMARY

HIGHER AND ADVANCED EDUCATION SERVICES

ENROLMENT, GRADUATES, HONOR GRADUATES

The total number of enrollees during the 1st semester of SY 2016–2017 increased by 18.28% (15,178) compared to the 1st semester of SY 2015–2016 with 17,953 enrollees. The Advanced Education (Graduate School) enrollees reached 760. Tertiary Education in the Main Campus had 9,831 enrollees, while in the Kidapawan City campus and Buluan campus had 2,883 and 330, respectively. The Secondary Education at University Laboratory School (ULS) had 789, Secondary Education at Buluan reached 97 and Elementary Education (Integrated Laboratory School) had 488 enrollees.

In 2016, there were 3,163 graduates as against 3,309 in 2015 (4.41% increase). Advanced Education (Graduate School) produced 79 graduates. Tertiary education in the Main Campus had 2,393 graduates, while Kidapawan City had 660 grauduates. The elementary education at the Integrated Laboratory School had 31 graduates.

There were 89 honor graduates for SY 2016–2017. CBDEM produced the highest number of honor graduates with 30 students, followed by CED (22), CAS (10) and CA (10). The other colleges and institute with honor-graduates were as follows: CHEFS (9), IMEAS (4), CENCOM (3), and CHS (1).

SCHOLARSHIPS

There were 4,051 student scholars for SY 2016–2017 where 3,485 were in-house scholars, including 500 Grant-In-Aid students, while 66 were scholars from other sponsoring agencies.

LICENSURE PERFORMANCE

The average passing rate for sixteen (16) board programs for 2016 was 40.63%. The programs with passing rates above the national passing rate were as follows: Bachelor in Secondary Education (September exam) with 37.71% BS Agricultural Engineering with 48.94%, BS Civil Engineering (May and November exam) with 55.26% and 59.26%, respectively, BS Electronic Communications Engineering (October exam) with 42.86%, BS Chemistry with 94.12%, Doctor in Veterinary Medicine with 56.82%, BS in Agriculture with 37.33% ,BS Accountancy (May exam) with 66.67%, Bachelor in Technical Teaching Education, Secondary Level (September exam) with 35.91%, Bachelor in Technical Teaching Education, Elementary Level (April exam) with 47.37%, and BS Mechanical Engineering with 75%.

COE AND COD

The College of Agriculture (CA) was awarded as Center of Excellence, while College Veterinary Medicine (CVM) and Department of Biology in the College of Arts and Sciences (CAS) were awarded as Centers for Development. Also, CA was also recognized as National University for Agriculture.

PROGRAM ACCREDITATION

Seventeen (17) degree programs were submitted for survey visit in 2016 with two schedules: September 19–22,2016 and November 21–26, 2016. Fourteen (14) out of 17 programs passed the survey and three (3) programs were re-scheduled for a revisit in Areas V and VI.

INTERNATIONAL STANDARDIZATION ORGANIZATION (ISO) ACCREDITATION

Series of trainings, activities, seminars, and workshops were conducted in preparation for the University's submission to ISO 9001:2008 application. These were Executive Briefing on ISO 9001:2008 Requirements and 7S of Good Housekeeping Training; Orientation Workshop on Core Units/Colleges for 7s of Good Housekeeping; Meeting and Workshop on Document Template Preparation; ISO Day Consultation and 7s of Good Housekeeping Audit, a two-day ISO Consultation on University Forms and Procedures with the ISO Consultant, Internal Audit Meetings, Audit Simulation, Report Construction, Findings Submission, Root Cause Analysis and Corrective Action Planning, Mock Audit, Management Review, and others. Three (3) core groups and support units namely CA, CAS, and CVM were awarded with ISO 9001:2008.

FACULTY PROFILE

The university had a total of one- thousand four hundred one (1,401) employees of which 631 were holding permanent positions and 770 were either on Contract of Service, Part-time, Casual, and Job orders status.

There were four-hundred forty two (442) faculty members. 67.20% (297) of them were Master's Degree holders, 22.40% (99) were Doctorate Degree holders and 10.41% (41) were Bachelor's Degree holders. One hundred eighteen (118) faculty members went on scholarship for SY 2016–2017 under CHED.

RESEARCH AND DEVELOPMENT SERVICES

Three (3) research outputs were published in ISI Thomson Reuters Index, and Scopus. Eleven (11) papers were presented in international conferences and nine of the presenters received faculty development assistance for travel expenses and registration fees. There were eight (8) research projects funded under Fund 101 and 70 ongoing researches under USM Research Fund 164.

The University continued to develop its research centers, to wit: USM Agricultural Research Center, Philippine Rubber Testing Center (PRTC), Philippine Industrial Crops Research Institute (PICRI), Philippine Carabao Center (PCC), USM Affiliated Renewable Energy Center, Plants/Animals Biotechnology Center, Pest Plant Clinic (Diagnostic Center), and Commission on Higher Education-Higher Education Research Center (CHED-HERC) and a consortium of the Region based at USM, the Cotabato Agricultural Resources Research, Development and Extension Consortium (CARRDEC).

The unit forged linkages with 13 partner agencies in various forms such as sharing of resources, sharing of technologies and information, providing avenues of manpower development, and collaborative research and development activities.

TECHNICAL ADVISORY EXTENSION SERVICES

The Center operated with a budget of PhP1,376,895.75 from Fund 101 and served 3,552 beneficiaries all over the region and provided access to experts to help communities build capacity to understand and move strategically toward sustainability

The USM Extension Service Center (UESC) utilized the academic and professional resources of the University of Southern Mindanao in the delivery of services to the community. The "UniK" program offers services that covered six areas of concern, to wit:(1) health, (2) climate change,(3) peace, (4) youth, family and community, (5) economic development, and (6) food safety and security.

There were seven (7) extension projects implemented by different colleges. With a fund allocation of PhP618,431.60.

UESC also established a total of six (6) demonstration projects and used for the continuance of its implementation on Cacao Production; 10 demo projects on Rubber Budwood and Nursery Garden; and five (5) in Intercropping Schemes within North Cotabato.

The Extension Office developed 10 new IEC materials, and disseminated 2,050 copies to various recipients.

RESOURCE GENERATION

The University has five clusters of income generating projects (IGPs), namely: Business Development Center (BDC)-supervised agricultural IGPs (corn, oil palm, rubber, fruits, and land rentals); BDC-supervised service IGPs (catering and accommodation, print productions, broadcasting, and canteen rentals); University Health Services; USM Kidapawan City Campus IGPs; and PERF IGPs(fruits, crops, vegetables, nursery, others)

The resource generation activities managed to earn PhP9.44 Million and 18.12% return on expenses (ROE). USM Hospital topped as major income generating project with a total revenue of 8.49M with 26.06% ROE.

SUPPORT TO OPERATIONS

The Office of Student Affairs (OSA), University Learning Resource Center (ULRC), University information and Communication Technology Center (UICTC) were among the offices mandated to support the operations of the University and serve its primary clientele—the students.

OSA worked for the development of students by providing various student services, such as: guidance and counseling, scholarships and financial assistance, multi-faith services, career and placement, student housing, and other services. The Office also sent student-leaders to various training, seminars, and competitions.

On the other hand, the University Learning Resource Center serves as repository of information sources and services that supports the curricular, instructional, and information needs of the University Community. The ULRC managed to establish successfully a wide range of academic resources and acquired 736 volumes of books and 667 titles. 35 periodic titles were subjected for renewal. The Center continually offered book borrowing service to students and faculty. It also installed eight (8) databases at the USM Library Portal (Proquest Central, Emerald Digest, Springer Link, Science in Context, InfoTrac Engineering Access, Theses and Dissertations Database, Phil. Ejournal Database, USM R and D Journal). Moreover, it received 150 volumes of books received through donation and exchange. The center served an average of 1,000 students who utilized the library resources, services, and facilities.

The UICTC continued to provide Internet service to various administrative, academic units, support, and service offices in the University. The Center provided 16 mbps bandwidth and facilitated the opening of more or less 150 email accounts to students, faculty, and staff. The University has laid out a fiber optics backbone for the University from the administration and the academic campus. This backbone serves the systems installed for the library, student information, and soon for other systems services. The fiber optic project was more or less PhP5.0M. Structured cabling was also completed in the Administration Building.

University Of Southern Mindanao

Kabacan, North Cotabato
Tel Fax No 572-2138 - http://www.usm.edu.ph

Your partner in Academic Excellence and Leadership Development

Vision

Quality and relevant education for its clientele to be globally competitive, culture-sensitive, and morally responsive human resources for sustainable development

Mission

Accelerate the socio-economic development, promote harmony among diverse communities and improve the quality of life through instruction, research, extension, and resource generation in Southern Philippines

Core Values

Goodness
Responsive
Excellence
Assertion of Right
Truth

REGIONAL AWARDS

- Gawad Dangal ng Cotabato – Research Category (2014)
- Outstanding Agricultural Scientist (2014)

NATIONAL AWARDS

- Agricultural Scientist Award (2013)
- Soka Friendship Award (2010)
- Center of Development in Agricultural Biotechnology (2009)
- Kalikasan Award 2009
- Center of Excellence in Veterinary Medicine (2008)
- Research Publications Award Republica (2007)
- SUC Level IV (2005)
- Pest Management Award (2004)
- Outstanding Plant Pathologist (2003)
- Merial PSAS Outstanding Teacher in Animal Science (2002)
- Center of Excellence in Agriculture Education (1999)
- Gawad-Saka Award (1997)
- Natatanging Siyentista Award (1997)
- Pag-asa Award (1996, 2005, 2009)
- Pantas Award (1996)
- Metrobank Outstanding Teacher (1990)
- Tanglaw Award (1985)

ABOVE-NATIONAL AVERAGE PERFORMANCE IN LICENSURE EXAMS

- Agriculture, Civil Engineering, Chemistry, Nursing, Education, and Veterinary Medicine, Accountancy
- 6th Placer in Agriculturist Licensure Examination (ALE)

Courses Offered

MAIN CAMPUS

Undergraduate offerings (41)

- AB English
- AB Political Science
- AB Psychology
- BA Islamic Studies
- BS Accountancy
- BS Agribusiness
- BS Agricultural Chemistry
- BS Agricultural Economics
- BS Agricultural Engineering
- BS Agriculture (COD)
- BS Animal Husbandry
- BS Biology
- BS Business Administration
- BS Chemistry
- BS In Criminology
- BS Civil Engineering
- BS Computer Engineering
- BS Computer Science
- BS Development Communication
- BS Development Management
- BS Electronics and Communications Engineering
- BS Elementary Education
- BS Farming Systems
- BS Fisheries
- BS Food Technology
- BS Hotel and Restaurant Management
- BS Industrial Technology**
- BS Information System
- BS International Relations
- BS Nursing
- BS Nutrition and Dietetics
- BS Pharmacy
- BS Physical Education
- BS Secondary Education
- BS Tourism Management
- BS Travel Management
- BS Veterinary Technology
- Bachelor of Library & Information Science
- Bachelor of Physical Education
- Bachelor of Technical Teacher
- Education Midwifery
- Doctor of Veterinary Medicine (COE)

Vocational offerings (7)

- Associate in Industrial Technology** (After 3 years)
- Certificate of Proficiency as Skilled Craftsman** (After 2 years)
- Certificate of Professional Educational Courses Halal Livestock and Poultry Production* (1 year)
- Plantation Crops Production & Mgt * (1 year)
- Oil Palm Production Technology* (1 year)
- Rubber Technology* (1 year)
- Special Trade Course

Post Baccalaureate Offering

- Diploma in Physical Education

Master's Degree Offerings (33)

- MA Education
- MA Home Economics
- MA Islamic Studies
- MA Language Teaching
- MA Mathematics
- MA Teaching Industrial Arts
- MA in Rural Infrastructure Engineering
- MS Agricultural and Biosystems Engineering
- MS Agricultural Economics
- MS Agricultural Education
- MS Agronomy
- MS Animal Science
- MS Aquaculture
- MS Biology
- MS Crop Protection
- MS Development Communication
- MS Extension Education
- MS Horticulture
- MS Plant Breeding
- MS Rural and Economic Development
- MS Teaching Biology
- MS Teaching Chemistry
- MS Teaching Mathematics
- MS Teaching Physics
- MS Veterinary Science
- Master in Information Management
- Master of Public Administration
- Master of Local Governance and Mgt

Doctorate Degree Offerings (4)

- EdD Educational Management
- PhD Agricultural Sciences
- PhD Extension Education
- PhD Rural Development

KIDAPAWAN CITY CAMPUS

Undergraduate offerings (8)

- BS Industrial Engineering
- BS Mechanical Engineering
- BS Electrical Engineering
- BS in Secondary Education
- Bachelor of Technology Education
- Bachelor of Technology Industrial Mgt
- Bachelor of Technical Teacher Education
- Bachelor of Technology

Post Baccalaureate Offering

- Diploma of Technology

Vocational Offerings

- Automotive Technology
- Civil Technology Electrical Technology
- Electronics Technology
- Food Technology
- Mechanical Technology
- Refrigeration and Airconditioning Technology
- Welding and Fabrication Technology
- Food and Service Mgt Tech
- Garments, Fashion, and Design Technology

SCHOLARSHIPS

The University offers a wide variety of scholarships for its students who excel in their studies and for entering freshmen who did likewise during high school. Additionally, the University offers scholarships for poor but deserving students, particularly those from cultural communities.

IN-CAMPUS RESEARCH AND DEV'T UNITS:

- Animal Diagnostic Center
- BFAR Experiment Station
- Cotabato Agric. and Resources Research and Development Center (CARRDEC
- Genetics and Molecular Biotech Laboratory
- Information Communication and Technology Center (ICTC)
- Isozyme Laboratory
- Household Enhanced Livelihood Program for Muslim Communities (HELP-MC)
- NBC Zonal Center
- Philippine Carabao Center (PCC)
- Phil. Industrial Crops Research Inst (PICRI)
- Philippine Rubber Testing Center (PRTC)
- Small Ruminant Artificial Insemination Laboratory
- Tissue Culture Laboratory
- USM-Agricultural Research Center (USMARC)
- USM Extension Services Center
- USM Hospital (100 Bed Capacity)
- USM-PhilRice-IRRI Collaborative Program
- USM Review Center
- University Learning Resource Center (ULRC)
- USM Gender and Child Care Center
- University Catering and Accommodation Services (UCAS)