

Resolutions of MSU Curriculum

Minutes /Title		Resolution Nos.
271st Meeting		June 10, 2025
The Proposed New Curricular Programs and Revised Curricular Programs I. Proposed New Curricular Programs: a. PhD in Electrical Engineering b. PhD in Electronics Engineering c. PhD in Mechanical Engineering d. PhD in Materials Science and Engineering e. Diploma in Environmental Planning f. MS in Sustainable Community Development (MSSCD) g. MA in Early Childhood Education h. PhD Panitikan i. MPA (Health Care Governance) j. Master of Arts in Foreign Language Teaching and Studies (Joint Program) k. MS/PhD Physics (straight program) II. Revised Curriculum: a. MS in Materials Science and Engineering b. MS in Mechanical Engineering c. BS Accountancy d. MS Animal Science e. MS Farming Systems f. BS Hospitality Management g. BS Tourism Management h. MS Physics i. PhD Physics j. Bachelor of Industrial Technology (BIndTech) majors in: • Culinary Technology • Apparel and Fashion Technology • Architectural Drafting Technology • Mechanical Technology • Beauty Care and Wellness Technology k. BS Food Technology l. Master in Islamic Law (MIL) m. Bachelor of Library and Information Science n. Master of Public Administration (MPA) o. Master in Peace and Development Studies p. AB Psychology q. BS Psychology r. MA Filipino (Wika) s. MA Filipino (Panitikan)		Res. No. <u>172</u>, S. 2025

t. Master of Arts in English Language Teaching (MAELT) u. MA in Global Studies v. Master of Arts in Philippine Studies major in Mindanao History, Society and Culture w. Doctor of Philosophy in Language Studies x. BSA (major in Food Processing)	
267th Meeting July 24, 2024	
THE PROPOSED ELEVEN (11) NEW CURRICULAR PROGRAMS AND EIGHT (8) REVISED CURRICULAR PROGRAMS I. New Curricular Programs: A. MSU-Marawi 1. Master in Business Administration (MBA) with specialization in: a. Islamic Banking and Finance b. Financial Management c. Human Resource Management d. Marketing Management e. Organization Leadership Management f. Sustainable Entrepreneurship Development 2. BS Pharmacy (co-proponent MSU-Sulu) B. MSU-Naawan 1. Master of Science in Aquaculture (Research Track) 2. Master in Aquaculture 3. Doctor of Philosophy in Aquaculture (Research Track) 4. Doctor in Aquaculture 5. Master of Science in Marine Science (Academic Track) 6. Master of Science in Marine Science (Research Track) 7. Master in Marine Science C. MSU-Maguindanao 1. Doctor of Education major in English Language Teaching (EdD ELT) 2. Diploma in Women, Peace, and Security (DWPS) II. Revised Curricular Programs: A. Various Campuses 1. BS Agriculture (various majors) 2. BS Agricultural Business Management B. MSU-Marawi 1. MS Agribusiness Management (MSAM) 2. Master in Agribusiness Management (MAM) 3. BS Sustainable Community Development (BS SCD) (co-proponent MSU-Maguindanao)	

C. MSU-Naawan 1. Master of Science in Aquaculture (Academic Track) 2. Doctor of Philosophy in Aquaculture (Academic Track) D. MSU-MSAT 1. BS Industrial Technology major in: a. Electrical technology b. Automotive Technology c. Electronics Technology	
Halal 101	Res. No. 201, S. 2024
266th Meeting	April 23, 2024
THE PROPOSED TWO (2) NEW CURRICULAR PROGRAMS AND FIVE (5) REVISED CURRICULAR PROGRAMS Revised Programs: MSU-IIT 1. Master of Applied Statistics 2. Master of Science Education 3. Ph.D. in Science Education 4. MS Mathematics 5. Ph.D. Mathematics New Programs: MSU-Marawi 1. Doctor of Science in Nursing 2. BS in Midwifery	Res. No. 9 (A-G), S. 2024
263rd Meeting	July 7, 2023
The Proposal to Convert in the Database History 003 (History of Filipino Muslims and Indigenous Peoples of Minsupala) as GEC 110, Filipino 101 (Wika at Kultura sa Mapayapang Lipunan) as GEC 120, and Filipino 102 (Ekokritisismo at Pagpapahalaga ng Kalikasan) as GEC 130	Resolution No. <u>131</u>, S. 2023
The Proposed Six (6) New Curricular Programs 1. Bachelor of Science in Islamic Banking and Finance, 2. Master of Science in Robotics (MSRob), 3. Master of Science in Electronics Communication Engineering (MSECE), 4. Master of Science in Chemical Engineering (MSChE), 5. Bachelor of Science in Food Innovation Technology (BSFIT), and 6. Master of Arts in Islamic Education (MAIsEd) Twelve (12) Revised Curricular 1. Bachelor of Science in International Relations, 2. Master of Science in Electrical Engineering (MSEE), 3. Master of Science in Civil Engineering (MSCE), 4. Master of Science in Information System (MSIS), 5. Master of Science in Information Technology (MSIT),	Res. No. 128, S. 2023

6. Master of Science in Computer Application (MSCA), 7. Master of Science in Environment Science (MSES), 8. Doctor of Philosophy in Environmental Science (PhDESci), 9. Diploma in Fisheries Technology major in Aquaculture, 10. Diploma in Fisheries Technology major in Fish Processing, 11. Bachelor of Science in Fisheries, and 12. Bachelor of Science in Marine Science																					
261st Meeting	December 22, 2022																				
The Revised Curricular Program of the Master of Science in Statistics	Res. No. 453 S. 2022																				
259th Meeting	June 12, 2022																				
The Ten (10) Proposed New Curricular Programs and One (1) Revised Curricular Program (Annex)	Res. No. 143 S. 2022																				
<table border="1"> <thead> <tr> <th>Proposed New Curricular Programs</th><th>Proposed Revised Curricular Program</th></tr> </thead> <tbody> <tr> <td colspan="2">MSU-Marawi</td></tr> <tr> <td>1. Diploma in Electrical Technology major in Renewable Energy</td><td>1. Bachelor of Science in Engineering Technology major in Electrical and Renewable Energy</td></tr> <tr> <td>2. Master of Science in Industrial Engineering Technology major in: a. Construction Engineering b. Electrical and Renewable Energy c. Material Science</td><td></td></tr> <tr> <td>3. Bachelor of Science in Soil Science</td><td></td></tr> <tr> <td colspan="2">MSU-IIT</td></tr> <tr> <td>1. Master of Science in Biology (MS Bio)</td><td></td></tr> <tr> <td>2. Doctor of Philosophy in Biology (PhD Bio-Academic and Research Tracks)</td><td></td></tr> <tr> <td>3. Master in Sustainable Development Studies (MSDS) - MSDS major in Community Development (ComDev) - MSDS major in Economic Development (EconDev) - MSDS major in Environment and Education (EnviEd) - MSDS major in Environmental and Engineering (EnviEng'g) - MSDS major in Resource Management (ResMgt) - MSDS major in Rural and Urban Planning (RUP) - MSDS major in Peace and Conflict Transportation (PCT) - (Proposed New Specialization) </td><td></td></tr> <tr> <td>4. Master of Science in Sustainable Development Studies (MS SDS) - MS SDS major in Community Development (ComDev) </td><td></td></tr> </tbody> </table>	Proposed New Curricular Programs	Proposed Revised Curricular Program	MSU-Marawi		1. Diploma in Electrical Technology major in Renewable Energy	1. Bachelor of Science in Engineering Technology major in Electrical and Renewable Energy	2. Master of Science in Industrial Engineering Technology major in: a. Construction Engineering b. Electrical and Renewable Energy c. Material Science		3. Bachelor of Science in Soil Science		MSU-IIT		1. Master of Science in Biology (MS Bio)		2. Doctor of Philosophy in Biology (PhD Bio-Academic and Research Tracks)		3. Master in Sustainable Development Studies (MSDS) - MSDS major in Community Development (ComDev) - MSDS major in Economic Development (EconDev) - MSDS major in Environment and Education (EnviEd) - MSDS major in Environmental and Engineering (EnviEng'g) - MSDS major in Resource Management (ResMgt) - MSDS major in Rural and Urban Planning (RUP) - MSDS major in Peace and Conflict Transportation (PCT) - (Proposed New Specialization)		4. Master of Science in Sustainable Development Studies (MS SDS) MS SDS major in Community Development (ComDev)		
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6. Doctor of Philosophy in Sustainable Development Studies (PhD SDS) • PhD SDS major in Community Development (ComDev) • PhD SDS major in Economic Development (EconDev) • PhD SDS major Environment and Education (EnviEd) • PhD SDS major in Environmental and Engineering (EnviEng'g) • PhD SDS major in Resource Management (ResMgt) • PhD SDS major in Rural and Urban Planning (RUP) • PhD SDS major in Peace and Conflict Transportation (PCT) - (Proposed New Specialization)			
MSU-Sulu			
1. BS Criminology			
The changing of course description of PE Basic Courses aligning to CMO No. 39, S. 2021 (PathFit, Ped)			Res. No. 144 S. 2022

255th Meeting		July 12, 2021
The Eight (8) Proposed New Curricular Programs 1. Master of Science in Social Work (MSSW)/Master in Social Work (MSW), 2. Master of Science in Agricultural Management (MSAM)/Master in Agricultural Business Management (MAM), 3. Master of Science in Forestry (MSF), 4. Master in EcoGovernance and Social Forestry, 5. Bachelor of Arts in Literary and Cultural Studies, 6. Master in Data Science (MDS), 7. Master of Arts in Education in Technical-Vocational and Livelihood Education, 8. Doctor of Philosophy in Public Policy and Governance (PhD in PPG) and Six (6) Revised Curricular Programs 1. Master of Science in Nursing (MS Nursing), 2. Master of Arts in Education major in Educational Management, 3. Master of Arts in Education major in Reading, 4. Master of Arts in Education major in Guidance and Counselling, 5. Doctor of Philosophy in Educational Management (Academic Track), 6. Doctor of Philosophy in Educational Management (Professional Track)		Res. No. 152, S. 2021
254th Meeting		March 21, 2021
The Four (4) Proposed Graduate Programs 1. Master of Arts in History (Major in Philippine History) 2. Master of Arts in Political Science (MA POS) 3. Master in Sining sa Panitikan (MA in Literature) 4. Doctor of Philosophy in Sociology		Res. No. 3, S. 2021
The Revised BS Nursing Program		Res. No. 4, S. 2021
251st MEETING		August 3, 2020
The Revised Curricular Programs of MSU-IIT (MA Sociology, MA in English 0 Studies, Master ng Sining sa Filipino (MA Filipino), Doktor ng Pilosopiya sa Filipino (Ph.D Filipino), Ph. D. in English Language Studies		Res. No. 136, S. 2020
247th MEETING		July 29, 2019
The New Curricular Program, BS Environmental Engineering (BSEPA)		Res. No. 260, S. 2019
246th MEETING		April 1, 2019
Approval of the Revised Curricular Programs (Diploma in Agribusiness Management Technology Major in Food Processing and Diploma in Agricultural Technology Major in Crop Production Technology) as Endorsed by the System University Council (SUC)		Resolution No. 153, S. 2019

The New Curricular Program, BS Environmental Engineering (BSEPA)		Res. No. <u>260</u> , S. 2019
The Offering of BSA Major in Farming Systems in the RT Lim Municipality, Zamboanga Sibugay as Extension Program of MSU-Marawi College of Agriculture		Resolution No. <u>283</u> , S. 2019
243 RD MEETING		July 6, 2018
Approval of the Additional Curricular Programs (by Proponent Campus) as Endorsed by the System University Council (SUC), Annex		Resolution No. 129, S. 2018
Proponent Campuses	Degree Programs	
1. MSU-IIT	1. BS Industrial Automation & Mechatronics (BSIAM) 2. Bachelor of Engineering Technology a. BET (Chemical Engineering Technology) b. BET (Civil Engineering Technology) c. BET (Electrical Engineering Technology) d. BET (Electronics Engineering Technology) e. BET (Mechanical Engineering Technology) f. BET (Metallurgical and Materials Engineering Technology) 3. BS Information Technology (Database Systems, Network Systems) 4. BS Information Systems 5. BS Computer Applications 6. BEED (Science and Mathematics) 7. BEED Language Education 8. BSE Chemistry 9. BSE Biology 10. BSE Physics 11. Bachelor of Technology and Livelihood (Home Economics and Industrial Arts) 12. Bachelor of Technical-Vocational Teacher Education (Drafting Technology)	
2. MSU-Marawi	1. Bachelor of Science in Business Administration (Business Economics) 2. Diploma in Technology (Aquaculture) 3. Diploma in Technology (Fish Processing)	
3. MSU-MSAT	1. Bachelor of Industrial Technology (Food and Service Management) 2. Bachelor of Industrial Technology (Beauty Care and Wellness) 3. Bachelor of Industrial Technology (Garments, Fashion and Design) 4. Bachelor of Industrial Technology (Drafting Technology) 5. Bachelor of Industrial Technology (Mechanical Technology) 6. Bachelor of Industrial Technology (Automotive Technology) 7. Bachelor of Industrial Technology (Electrical Technology)	
4. MSU-LNCAT	1. Diploma in Technology (Food Technology) 2. Diploma in Two-Year Computer Technology 3. Diploma in Technology (Electrical Technology) 4. Diploma in Technology (Automotive Technology and Maintenance) 5. Diploma in Technology (Drafting Technology) 6. Diploma in Technology (Garment Technology)	
5. MSU-Tawi Tawi	1. Diploma in Office Management	
242 ND MEETING		April 6, 2018
Approval of the Various Curricular Programs (New & Revised Programs for Offering Effective AY 2018-2019) 1. BS in Agriculture (BSA) major in Agronomy, 2. BS in Agriculture (BSA) major in Animal Science, 3. BS in Agriculture (BSA) major in Extension Education,		Resolution No. 2, S. 2018

4. BS in Agriculture (BSA) major in Farming Systems, 5. BS in Agriculture (BSA) major in Horticulture, 6. Bachelor of Science in Agricultural Business Management, 7. Bachelor of Science in Agricultural Biosystems Engineering, 8. Bachelor of Science in Agriculture Major in Food Processing, 9. Bachelor of Arts in Communication Studies, 10. Bachelor of Arts in Journalism, 11. Bachelor of Science in Development Communication, 12. Bachelor of Science in International Relations (BSIR), 13. Bachelor of Science in Teaching Arabic (BSTA), 14. Bachelor of Science in Islamic Studies major in Shari'ah (BSIS-Shari'ah), 15. Bachelor of Science in Social Work)	
241st MEETING	December 20, 2017
Approval of the Offering of a 3-Unit Mandated Course on Fundamentals of Peace Education (FPE 101) in All Undergraduate Programs of the MSU System	Resolution No. 356, S. 2017

Approval of the Various Revised Curricular Programs and Proposed New Programs for Offering Effective AY 2018-2019

**Resolution No.
357, S. 2017**

	Programs Among those Approved by the System University Council (December 1, 2017)	Programs Approved by the System University Council and Submitted Complete Documentary Requirements (Printed and E-copy as of December 12, 2017)
1. Agriculture	BS Agricultural Engineering BS Agriculture (Agro-forestry) BS Agriculture (Food Processing) BS Agriculture (Agronomy) BS Agriculture (Animal Science) BS Agriculture: Horticulture) System) BS Agriculture (Farming BS Agriculture (Agricultural Extension Education) Bachelor of Science in Agri- Business Management	
2. Business Administration and Accountancy		Bachelor of Science in Business Administration (Human Resource Management) Bachelor of Science in Business Administration (Marketing management) BS Accountancy BS Economics BS Entrepreneurship Master in Business Administration (MBA) Doctor in Business Administration (DBA)
3. Computer Science		Bachelor of Science in Computer Science
4. Education	Bachelor of Physics: Education (BPED) Bachelor of Secondary Education (English) Bachelor of Secondary Education (General Science) Bachelor of Secondary Education (Mathematics) Bachelor of Secondary Education (Social Studies) Bachelor of Early Childhood Education Bachelor of Elementary Education (General Education) Bachelor of Technical Vocational Teacher Education (Home Economics)	Bachelor of Secondary Education (Filipino) Bachelor of Secondary Education (Mathematics)
5. Engineering		Bachelor of Science in Mining Engineering Bachelor of Science in Metallurgical Engineering Bachelor of Science in Ceramics Engineering Bachelor of Science in Chemical Engineering Bachelor of Science in Computer Engineering Bachelor of Science in Mechanical Engineering Bachelor of Science in Electronics Engineering Bachelor of Science in Civil Engineering

		Bachelor of Science in Electrical Engineering	
6. Engineering Technology		Bachelor of Science in Engineering Technology Construction Engineering Management) Bachelor of Science in Engineering Technology (Machining and Fabrication) Bachelor of Science in Engineering Technology Electrical and Renewable Energy) Diploma in Technology (Machine Shop Technology) Diploma in Technology (Construction Technology)	
7. Fisheries		BS Fisheries	
8. Forestry and Environmental Studies		Bachelor of Science in Forestry Bachelor of Science in Forestry (Agro-Forestry) Bachelor of Science in Environmental Science	
9. Health Sciences		BS in Nursing	
10. Hotel and Restaurant Management		Bachelor of Science in Hospitality Management Bachelor of Science in Tourism Management	
11. Islamic, Arabic, & Asian Studies	Bachelor of Arts in Islamic Studies (Shariah) Bachelor of Science in Teaching Arabic Bachelor of Science in International Relations		
12. Public Affairs	Bachelor in Public Administration (BPA) Bachelor of Science in Social Work	Bachelor of Science in Sustainable Community Development	
13. Physical Education	BS in Physical Education		
14. Science and Mathematics	Bachelor of Science in Mathematics	Bachelor of Science in Statistics Bachelor of Science in Chemistry Bachelor of Science in Biology Bachelor of Science in Physics Bachelor of Science in Marine Biology PhD Marine Science PhD Statistics PhD Environmental Science	
15. Social Sciences and Humanities	Bachelor of Arts in Journalism Bachelor of Arts in Communication Studies Bachelor of Arts in Development Communication	Bachelor of Arts in Philosophy Bachelor of Science in Philosophy (Applied Ethics) Bachelor of Library and Information Science Bachelor of Science Psychology Bachelor of Arts in Psychology Batsilyer ng Arte sa Panitikan Bachelor of Arts Filipino Bachelor of Arts in Sociology Bachelor of Arts in Political Science Bachelor of Arts in History Bachelor of Arts in English Language Studies	

233rd MEETING	December 18, 2015	
Approval of the Proposed Offering for Senior High School Curriculum of MSU-LNCAT High School Department starting School Year 2016 -2017		Resolution No. 307, S. 2015
232ND MEETING	September 15, 2015	
Bachelor of Physical Education Major in School Physical Education (BPE-SPE) Program		Resolution No. 153, S.2015
Approval of the proposed offering of Senior High School and its Curriculum at MSU-Maguindanao effective SY 2016-2017		Resolution No. 195, S. 2015
231ND MEETING	June 16, 2015	
Approval of the revised Master of Arts in Education (Major in Guidance and Counseling) curriculum		Resolution No. 72, S. 2015
Re-submitted Doctor of Public Administration program		Resolution No. 73, S. 2015
228TH MEETING	October 22, 2014	
Adoption of the Legal Education Board (LEB) model Bachelor of Laws curriculum		Resolution No. 240, S. 2014
Proposed Culture and Arts Program (Master in Culture and 20 Arts Studies and Certificate in Culture and Arts Studies)		Resolution No. 241, S. 2014
225TH MEETING	December 18, 2013	
MSU-Iligan Institute of Technology to implement minor Revisions on the BS Nursing curriculum pursuant to CHED minimum requirements in the application to nurses licensure examination		Resolution No. 347, S. 2013
224TH MEETING	October 2, 2013	
Proposed Revision of Four (4) Curricular Programs (Bachelor of Science in Fisheries, Diploma in Fisheries Technology major in Aquaculture, Diploma in Fisheries Technology major in Fish Processing, Bachelor of Science in Psychology) as recommended by the System University Council		Resolution No. 241 S. 2013
222ND MEETING	March 21, 2013	
Approval of the Revised BS Mining Engineering Curriculum		Resolution No. 9, S. 2013
215TH MEETING	July 14, 2011	
Proposed Revised Curricular Programs from MSU-IIT as Recommended by the System University Council 1. Bachelor of Arts in Sociology 2. Bachelor of Arts in Political Science 3. Bachelor of Science in Mechanical Engineering		Resolution No. 105, S. 2011

214 TH MEETING	April 18, 2011	
Proposed Revision and New Curricular Programs from Different Campuses of the University as Recommended by the System University Council (CPT) 1. MSU Naawan - New Program 1. Doctor of Philosophy in Aquaculture 2. MSU Marawi - Revision 1. Bachelor of Science in Nursing 3. MSU-IIT - Revision 1. Bachelor of Secondary Education (BSEd) 1.1 Physics, 1.2 Chemistry, 1.3 Biology, 1.4 Mathematics, 1.5 General Science, 1.6 MAPEFI, 1.7 TLE 2. Bachelor of Elementary Education (BEEd) major in 2.1 English, 2.2 Science and Health 3. Bachelor of Science in Technology Teacher Education major in 3.1 Drafting Technology, 3.2 Industrial Technology 4. Bachelor of Science in Civil Engineering 5. Bachelor of Arts in English 6. Certificate of Professional Teaching (CPT) 4. MSU Maguindanao – Revision 1. Bachelor of Science in Agriculture major in 1.1 Agricultural Education, 1.2 Agricultural Extension, 1.3 Agricultural Business, 1.4 Agronomy, 1.5 Farming Systems, 1.6 Animal Science 2. Bachelor of Science in Agricultural Engineering		Resolution No. 8, S. 2011
210 TH MEETING	March 24, 2010	
Proposed Revised and New Curricular Programs from Various Campuses as Recommended by tile System University Council 1. System's Revision of BS Fisheries Curriculum to a Ladderized Program, Spearheaded by MSU-NAAWAN 2. MSU-IIT Revisions and New Programs 1. Revision of the Bachelor of Science in Electrical Engineering 2. Revision of the Bachelor of Science in Metallurgical Engineering 3. Revision of the Bachelor of Science in Chemical Engineering 4. Revision of the Bachelor of Science in Physics 5. Revision of the Bachelor of Science in Electronic & Communication Engineering 6. Revision of the Bachelor of Science in Ceramic Engineering 7. New Proposed Master of Science in Material Science Engineering 8. New Proposed Master of Science in Electrical Engineering 3. MSU- Marawi 1. Bachelor of Science in Public Administration		Resolution No. 6, S. 2010
Integration of the Job Enabling English Proficiency (JEEP) Program into the Various Curricula of the MSU System as Recommended by the System University Council		Resolution No. 7, S. 2010

208TH MEETING	October 12, 2009	
Approval of Curricula of DOST-SEI PH.D. in Science Education Consortium Program		Resolution No. 262, S. 2009
206TH MEETING	April 30, 2009	
Revisions of Seven Curricular Programs of MSU Marawi and MSU-IIT as Recommended by the System University Council and For System-Wide Application I. Curricular Revisions from MSU-III A. B.S. Information Technology (13S1T) with Tracks/Options in: 1. Database Systems 2. Multimedia Systems 3. Network System B. B.S. Information Systems (BSIS) C. B.S. Electronics and Computer Technology (BSECT) with Options in 1. Communications Systems 2. Embedded Systems II. Curriculum Revisions from MSU-Marawi A. B.S. Environment Science B. Certificate in Forest Technology 1. Agroforestry 2. Forest Plantations Development		Resolution No. 11, S, 2009
208TH MEETING	October 12, 2009	
Curricula of DOST-SEI PH.D. in Science Education Consortium Program		Resolution No. 262, S. 2009
203RD MEETING	March 19, 2008	
Approval of Twelve (12) Various Proposed (New and Revised) Curricula of MSU-Marawi, MSU-IIT and MSC-Naawan as Recommend d by the System University Council MSU-Marawi Campus A. Revision 1. Bachelor of Science in Accountancy 2. Bachelor of Science in Business Administration major in Business Economics 3. Bachelor of Science in Business Administration major in Management 4. Bachelor of Science in Hotel and Restaurant Management 5. Bachelor of Science in Nursing 6. Master of Public Administration MSU-IIT A. Revision 1. Bachelor of Science in Computer Science 2. Bachelor of Science in Business Administration major-in Entrepreneurial Marketing B. New		Resolution No. 7, S. 2008

1. Doctor of Philosophy in Filipino 2. Master of Filipino (non-thesis program) 3. Certificate in Professional Teaching MSU-Naawan A. New 1. Doctor of Philosophy in Marine Biology	
202nd MEETING	December 5, 2007
Rectification of Resolution 100. S. 2007 Approving the Offering of One New and Two Revised Curricular Programs of MSU-IIT "2. Revised Two-Year Diploma in Electronics Technology with majors in a. Computer Technology b. Communications Technology" to: "2. Revised – Three-Year Diploma in Electronics Technol majors in a. Communication Electronics b. Computer Electronics"	Resolution No. 211, S. 2007
201st MEETING	July 25, 2007
Approval of One New and Two Revised Curricular Proposals of MSU-IIT 1. Two-Year Diploma in Electronics Engineering Technology with majors in a. Computer Electronics b. Communications Electronics 2. Revised Two-Year Diploma in Electronics Technology with majors in a. Computer Technology b. Communications Technology 3. Revised Bachelor of Secondary Education major in MAPEH	Resolution No. 100, S. 2007
200TH MEETING	January 31, 2007
Eighteen Various Revised Curricula of MSU Marawi and MSU-IIT as recommended by the System University Council for System-wide Applications as amended I. MSU-Marawi: A. College of Forestry and Environmental Studies 1. Bachelor of Science in Forestry II. MSU-IIT: College of Education (10) A. Bachelor of Secondary Education Major in: 1. Biology 2. Chemistry 3. General Science 4. Mathematics 5. Physics 6. Technology and Livelihood Education B. Bachelor of Science in Industrial Education Major in: 1. Industrial Arts and Related Discipline 2. Drafting Technology C. Bachelor of Elementary Education Major in:	Resolution No. 12, S. 2007

1. English 2. Science and Health III. MSU-IIT School of Engineering Technology (7) D. Curriculum Revision of the 3 Year Diploma Courses: 1. Diploma in Automotive Engineering Technology 2. Diploma in Civil Engineering Technology 3. Diploma in Electrical Engineering Technology 4. Diploma in Mechanical Engineering Technology 5. Diploma in Material Science Engineering Technology 6. Diploma in Heating, Ventilating, Air Conditioning and Refrigerator Engineering Technology E. Curriculum Revision of the Two-Year Diploma in Construction Technology	
Three New Curricular Proposals of MSU-IIT as recommended by the System University Council for System-wide applications as amended 1. Bachelor of Science in Engineering Technology Management 2. Bachelor of Science in Environmental Engineering Technology 3. Bachelor of Science in Industrial Automation and Mechatronics	Resolution No. 13, S. 2007
199TH MEETING November 9, 2006	
Approval of Proposed Revision of the Bachelor of Science Community Development	Resolution No. 211, S. 2006
198TH MEETING July 12, 2006	
S.O. No. 252-OP. S. 2006 , dated May 16, 2006. Authorizing the College of Social Sciences and Humanities to offer MS Global Studies , Major in American Studies starting 1st Semester. AY 2006-2007	Resolution No. 131, S. 2006
Approval by The Board of The Proposal to Offer Bachelor of Elementary Education (Beed. Major in General Education, Under the College of Education of MSU-Maguindanao Effective First Semester. SY 2006-2007	Resolution No. 195, S. 2006
197TH MEETING February 9, 2006	
Revision of Selected Curricula, MSU-Marawi and MSU-IIT as Recommended by the System University Council 1. MSU-IIT a. Three Year Diploma in Chemical Engineering Technology b. Three-Year Diploma in Industrial Automation and Control Engineering Technology c. Bachelor of Secondary Education major in TLE (Technology and Livelihood Education) d. Bachelor of Industrial Education major in Drafting e. Bachelor of Secondary Education major in MAPEH (Music, Arts Physical Education and Health) f. Bachelor of Secondary Education major in Biology g. Bachelor of Secondary Education major in Chemistry h. Bachelor of Secondary Education major in General Science	Resolution No. 15, S. 2006

i. Bachelor of Secondary Education major in Mathematics j. Bachelor of Elementary Education major in Sciences and Health k. Master of Science in Physics 2. MSU-Marawi a. Bachelor of Elementary Education major in Early Childhood Education and Development b. Bachelor of Science in Fisheries c. Bachelor of Secondary Education major in English d. Bachelor of Secondary Education major in Filipino e. Bachelor of Elementary Education major in General Education	
Offering of New Curricula, MSU-IIT and MSU-Marawi as Recommended by the System University Council 1. MSU-IIT a. Two-Year Diploma in Chemical Technology with specialization in laboratory technology b. Two-Year Diploma in Industrial Maintenance Automation Technology c. Doctor of Engineering 2. MSU-Marawi a. M.A. Global Studies major in American Studies	Resolution No. 16, S. 2006
194th MEETING May 29, 2005	
Notation by the Board of the School Year-End Report of the Implementation of BOR Res. No. 69, S. 2004 Re Authority to the Colleges of Agriculture, Fisheries and Forestry to offer 2- Year – 3-Year Diploma in Technology	
192ND MEETING December 2, 2004	
Some Curricula Already Recommended by the System University Council and the BOR Executive Committee 1. Master of Arts in Nursing 2. Ladderized Bachelor of Science in Tourism 3. Bachelor of Arts in Communication Studies	Resolution No. 225, S. 2004

189TH Meeting, February 7, 2004	
Various New and Revised Curricula of MSU Marawi and MSU-IIT as recommended by the System. University Council 1. MSU-Marawi A. New Program (Master in English as a Second Language (MESL) B. Revision (Master of Arts in History (Mindanao Studies), Master in Psychology) Baccalaureate Program (BS Fisheries) 2. MSU-IIT A. New Programs 1. Ladderized Graduate Degree Programs in Developmental Studies 2. Master of Science in Statistics 3. Master in History B. Revisions 1. Master in English Language Studies 2. Master in Sociology 3. Master of Biology Revision/Enhancement of the Master of Science in Computer Applications Branching Out to Areas with Thesis and Non-Thesis Option: 1. Master of Science in Computer Applications (MSCA) 2. Master of Computer Applications (MCA) 3. Master of Science in Computer Science (MSCS) 4. Master of Computer Science (MCS) 5. Master of Science in Information Technology (MSIT) 6. Master of Information Technology (MIT) 7. Master of Science in Information Management (MS1M) 8. Master of Information Management (MIM) Baccalaureate Programs 1. Bachelor of Science in Chemistry (BS Chemistry) 2. Bachelor of Arts in Filipino (AB Filipino)	Resolution No. 7, S. 2004
Approval by the Board of the Special Project of MSU-IIT to adopt and implement the MSU Systems BS Nursing Curriculum and the Creation of the Department of Health Sciences under the College of Science and Mathematics beginning First Semester, AY 2004-2005	Resolution No. 26, S. 2004
187th Meeting, August 14, 2003	
Approval of the Proposed Curricular Revisions of the Bachelor of Science in Nursing and Associate in Health Science Education of the College of Health Sciences	Resolution No. 80, S. 2003
Approval of the Proposed Four Curricular Revisions of MSU-Iligan Institute of Technology	Res. No. 81, s. 2003

1. Revision/Enhancement of the Doctor of Philosophy in Mathematics (Ph.D. Math.) Program Branching to Doctor of Mathematics; 2. Revision of the Doctor of Philosophy in Chemistry; 3. Revision of the MLS (Master of Library Science) Curriculum to MIL (Master of Information and Library Systems); and 4. Revision/Enhancement of the Master of Science in Chemistry (M.S. Chem.) (M.S. Chem.) Branching out to Master in Chemistry (M. Chem.).	
186th Meeting, February 25, 2003	
The Proposed Adoption of the Science Curriculum of MSU-Institute of Science Education, Marawi Campus by the MSU Naawan Fisheries High School	Res. No. 53, s. 2003
Confirmation by the Board of the Memorandum of Understanding between the MED of the Republic of the Philippines Through the MSU and the Al Azhar University of the Arab Republic of Egypt (Study and adoption of the Al-Azhar curricula on: a) Islamic Studies b) Teaching Arabic)	Res. No. 13, s. 2003
184th Meeting, July 24, 2002	
The Proposed Guidelines for the New School of Engineering Technology (SET) Curriculum Implementation Beginning First Semester of AY 2002-2003	Res. No. 371, s. 2002
183rd Meeting, March 15, 2002	
Proposed Revised Curricula from MSU-Marawi and MSU-IIT MSU-Marawi-Revised Graduate Program 1. Master of Science in Teaching (High School Mathematics) MSU-IIT - Revised Three Year Diploma in Engineering Technology 1. Diploma in Civil Engineering Technology (DCET) with options in Construction Technology, Construction Materials Testing, Estimating Technology 2. Diploma in Chemical Engineering Technology (DCHET) 3. Diploma in Electrical Engineering Technology (DEET) 4. Diploma in Electronics Engineering Technology (DESET) with options in Communications Electronics, and Computer Electronics 5. Diploma in Industrial Automation and Control Engineering Technology (DIACET) 6. Diploma in Material Science Engineering Technology (DMSET) with options in Process Technology and Laboratory Technology 7. Diploma in Mechanical Engineering Technology (DMET) with options in Transport Vehicle (On-Highway) Services and Management, Earth Moving Equipment (Off-Highway) Services and Management 8. Diploma in Mechanical Engineering Technology (DMET) with options in Mechanical Maintenance, Manufacturing and Fabrication 9. Diploma in Mechanical Engineering Technology (DMET) with options in Refrigeration and Air Conditioning Engineering Technology	Res. No. 279, s. 2002

Proposed Revision of Curricula of MSU-MSAT, MSU-LNCAT AND MSU-LNAC as favorably recommended by the System University Council	Res. No. 280, s. 2002
179th Meeting, 2001	
The Proposed Curricular Revisions as Favorably Recommended by the System University Council 1. BEEd Major in Preschool Education 2. BEEd Major in Filipino 3. BEEd Major in Reading 4. BSE Major in Filipino 5. BSE Major in History 6. BSE Major in English 7. BS Biology (Botany) 8. BS Industrial Education (Industrial Arts) 9. MS Marine Biology	Res. No. 6, s. 2001
The CHED-CITE AB-BSE English, BS-BSE Biology, BS-BSE Chemistry, BS-BSE Physics, BS-BSE Mathematics Curricula as Experimental and Terminal to be Implemented by the College of Education, MSU-Marawi as Favorably recommended by the System University Council	Res. No. 7, s. 2001
Notation of the Corrections in the BS-Biology Programs (with various majors – Major in General Zoology, Marine Biology, Microbiology, Ecology, Cell Biology, Genetics, Biodiversity, Entomology)	Res. No. 8, s. 2001
176th Meeting, Feb. 10, 2000	
Proposed Amendment to MA Filipino (Third Option) Curriculum	Resolution No. 4, S. 2000
174th Meeting, May 31, 1999	
The Proposed New and Revised Curricula/ That the herein Approval of Various New and Revised Curricula does not carry the Automatic offering of the Program by any Campus without the issuance of Authority to offer the Program by the University President New Proposed Graduate Programs <u>Proponent: MSU-Marawi</u> 1. MST Environmental Education (STC) 2. MST Chemistry (STC) 3. MST Physics (STC) 4. Ph.D. Science Education (Area of Specialization: Chemistry) (STC) 5. MA in Psychology (CSSH) 6. MA in History (CSSH) 7. MS in Farming System (COA) 8. MS Animal Science (COA) <u>Proponent: MSU-IIT</u> 1. Master of Math (CSM) 2. MS in Mechanical Engineering (COE)	Resolution No. 62, S. 1999

3. BS-MS Chemistry Straight Program (CSM)
4. Ph.D. Physics (CSM)
5. MS Environmental Science with 3 Fields of Specialization (CSM)
6. Certificate in Physics (CSM)
7. MS-Ph.D. Chemistry (Straight Program) (CSM)
8. MS Science Education majors in Biology, Chemistry, Physics, Math, General Science (a replacement of MAME and MASE program) (COE)

New Proposed Baccalaureate Programs

Proponent: MSU-IIT

1. BEEd Science and Health (CED)
2. BSEd major in General Science (CED)
3. BS Biology major in genetics, Ecology, Microbiology, Cell Biology, Entomology, Biodiversity

Proponent: MSU at Naawan

1. BS Marine Biotechnology
2. BS Fisheries major in Fish Processing

Proponent: MSU-Marawi

1. BS in Agriculture major in Farming System (COA)

Proposed New Technology Programs

Proponent: MSU-Marawi

1. Diploma in Agricultural Technology major in Cutflower (COA)
2. Diploma in Agricultural Technology major in Mushroom Production (COA)

Graduate Programs for Revision

Proponent: MSU-Marawi

1. MAT Physical Science to MST Physical Science (STC)
2. MAT Elementary Math to MST Elementary Math (STC)
3. MAT Elementary Science to MST Elementary Science (STC)
4. MST General Science (STC)
5. MA in Filipino with 2 major Linguistika, Panitikan (CSSH)
6. MA in Islamic Studies major in Muslim Laws (KFCIAAS)
7. MA in Philippine Studies (CSSH)
8. Ph.D. in Philippine Studies (CSSH)
9. Bachelor of Laws (College of Law)
10. MST High School Math to MST Math (CNSM)
11. MA Ed. Major in Guidance Counseling (CED)
12. Certificate of Professional Teaching in High School Math, Physics, Chemistry to Diploma in Teaching these Courses (STC)
13. PDPE (CSPEAR)

Proponent: MSU-IIT

1. Master in Business Management (CBA)
2. Master in Computer Applications (COE)
3. Ph.D. in Chemistry (CSM)
4. MS in Chemistry (CSM)
5. MS Civil Engineering (COE)

Proponent: MSU-Naawan

1. MS in Fisheries major in Aquaculture to MS in Aquaculture

Baccalaureate Programs for Revision

Proponent: MSU-Marawi

1. BS Agricultural Engineering (COA)
2. BS Agriculture major in Animal Science (COA)
3. BS Agriculture major in Horticulture (COA)
4. BS Agriculture major in Agronomy (COA)
5. BSBA Economics to BSBA Business Economics (CBA)
6. BSBA major in Marketing to BSBA Entrepreneurial Marketing (CBA)
7. BSBA Management (CBA)
8. BSA Accountancy to be ladderized (CBA)
9. BS Nursing (Ladderized with conversion of first 2 years of Nursing to ASHE Program (CHS)
10. BS Community Development (CPA)
11. BS Social Work (CPA)
12. BS Public Administration (CPA)
13. BS Environmental Science (COF)
14. BS Physical Education with Areas of Concentration (CSPEAR)
15. BEEd major in English (COE)
16. AB Shariah major in Islamic Laws to AB Islamic Studies major in Shariah (KFCIAS)
17. AB in Islamic Studies major in Islamic History (KFCIAS)
18. BS Library and Information Science (CSSH)
19. BS Psychology (CSSH)
20. AB English (CSSH)
21. AB Filipino (CSSH)
22. AB Political Science (CSSH)
23. AB Sociology (CSSH)
24. AB History (CSSH)

Proponent: MSU-IIT

1. BS Chemistry (CSM)
2. BS Statistics
3. BS Math (CSM)
4. Math Service Courses (CSM)
5. BS Physics (CSM)
6. BS Information Technology with 2 majors BSD and MIS (CBA)
7. BS Computer Science (COE)
8. BS Civil Engineering (COE)
9. BS Ceramics Engineering (COE)
10. BS Computer Engineering (COE)
11. BS Electronics and Communication Engineering (COE)
12. BS Electrical Engineering (COE)
13. BS Chemical Engineering (COE)
14. BS Metallurgical Engineering (COE)
15. BS Mechanical Engineering (COE)
16. BS Biology major in Zoology, General Biology, Marine Biology (CSM)
17. BSIED majors in Biology/Chemistry/Math/Physics/HE (CED)
18. BSIED majors in Garments/Food/Drafting/Ind. Arts (CEO)

<u>Proponent: MSU-Naawan</u> 1. BS Marine Biology 2. BS Fish major in Aquaculture 3. BS Fisheries Extension Diploma with Licensure for Revision <u>Proponent: MSU-Marawi</u> 1. Diploma in Midwifery Technology Programs for Revision <u>Proponent: MSU-Marawi</u> 1. Diploma in Agricultural technology major in Crop Production (COA) 2. Diploma in Agricultural technology major in Animal Production (COA) 3. Diploma in Agricultural engineering technology major in Farm Mechanization (COA) 4. Engineering Technology major in Automotive, Electrical, Machine Shop, Building Construction, Furniture and Cabinet Making Technology (Eng. Tech.) <u>Proponent: MSU-Naawan</u> 1. Diploma in Fisheries major in Aquaculture 2. Diploma in Fisheries major in Fish Processing	
MSU-IIT – revision of BSBA Major in Information System (BSAB-IS) and BS Information Technology (BSIT) to BS Information Technology Beginning AY 1999-2000	Res. No. 89, S. 1999
171st Meeting, August 19, 1998	
MSU-IIT - The Proposal to Offer a Straight BS-MS Chemistry Program at MSU-IIT Beginning First Semester AY 1998-1999	Res. No. 132, S. 1998
169th Meeting, February 18, 1998	
Proposed Bachelor of Science in Environmental Science (BSES) Curriculum at the Marawi Campus	Resolution No. 9, S. 1998
Revised AB Philosophy Curriculum	Resolution No. 10, S. 1998
Proposed Two-Year Curriculum leading to Diploma in Agribusiness Management Technology with Two Areas of Specialization: (a) Entrepreneurship and (b) Food Processing	Resolution No. 11, S. 1998
Revised Science High School Curriculum	Res. No. 12, S. 1998
MSU-IIT – Proposed Curriculum of the Ph.D. Physics Program	Res. No. 25, S. 1996

166th Meeting, Feb. 21, 1997	
Two New (MA in English Language & Forest Ranger) and Two Revised Curricular Programs (MS Community Development & Diploma in Community Development)	Resolution No. 15, S. 1997
163rd Meeting, May 27, 1996	
Approval of the Two New Degree Programs of BS in Business Administration, Major in Information Science and Bachelor of Science in Information Technology under the MSUIIT College of Business Administration	Res. No. 42, S. 1995
159th Meeting, June 1, 1995	
Proposed Revision of the Two-Year Curriculum Leading to Diploma in Agricultural Technology with three Areas of Concentration (Crop Production, Animal Production, and Farm Mechanization)	Res. No. 56, S. 1995
Proposed Revision of Forest Ranger Certificate Curriculum	Res. No. 57, S. 1995
Notation by the Board of the Changes in the BS Nursing, certificate in Midwifery, Bachelor of Library Science, BS Education Major in Library Science Curricula as required by the Philippine Nursing Board, Library Science Board, and the DECS	Res. No. 63, S. 1995
MSU-IIT - Curricular Revision and New Curricular Programs of the Graduate School Revision: (MS in Chemistry, MS in Physics, Master of Business Management, MS Library Science, Master of Teaching Technology) New Graduate Programs: (Ph.D. in Math, MS Applied Statistics and MA in Language Studies) Page 58	Res. No. 89, S. 1995
Revised MS Biology and its Implementation at MSU-IIT on a Consortium Basis with MSU-Marawi, effective June, 1995	Res. No. 90, S. 1995
Approval of Master of Engineering Program of the College of Engineering at MSU-IIT on a Consortium with MSU-Marawi	Res. No. 91, S. 1995
The Proposed 3-year Curriculum on Industrial Automation and Control Engineering Technology	Res. No. 92, S. 1995
151st Meeting, Sept. 24, 1993	
System Wide Curriculum Revisions (Baccalaureate, B.S. Forestry & Chemistry, Social Sciences and Applied Social Sciences, Natural Sciences and Applied Sciences) MRR, Justification for the System Wide Curriculum Revision, INC Rating, the conduct of thesis course, Transfer Students, shifting, Student Residence	Resolution No. 161, S. 1993
150th Meeting, June 94, 1993	
Revision of the Mathematics and MAT High School Mathematics Curricula of the College of Natural Sciences and Mathematics	Res. No. 95, S. 1993

148th Meeting, Aug. 22, 1992	
Change of Course Description Requirements as Elective in the Bachelor of Laws Curriculum	Resolution No. 135, S. 1992
Rectification of BSED Major and Minor in History	Resolution No. 136, S. 1992
146th Meeting, March 6, 1992	
The Proposed New Curricula (MS in Marine Biology & Diplomate in Fisheries Extension) and Revision (B.S. in Marine Biology, Fisheries Major in Mariculture, Diploma in Fisheries Technology Major in Fish Processing Technology and Certificate in Prawn Hatchery Technology)	Resolution No. 11, S. 1992
The Proposal to offer the Degree of Doctor of Philosophy in Education, Major in Educational Management (Curricular)	Resolution No. 12, S. 1992
Proposed Curriculum of Master of Arts, Major in Filipino	Resolution No. 13, S. 1992
The Adoption of the Existing of MSU and MSU-Iligan at MSU Tawi-Tawi	Resolution No. 35, S. 1992
144th Meeting, June 7, 1991	
Approval of the Proposal to Merge the Forest Engineering Department of MSU Iligan with the College of Forestry of MSU Marawi	Resolution No. 63, S. 1991
140th Meeting, March 9, 1990	
Approval of the Proposed Curricular Revisions as Proposed by the Colleges of Agriculture Engineering, Hotel and Restaurant Management and King Faisal Center for Islamic And Arabic Studies	Resolution No. 13, S. 1990
College of Agriculture 1. B.S. Animal Science 2. B.S. Agricultural Education 3. B.S. Agricultural Engineering 4. B.S. Agribusiness Management 5. B.S. Agriculture, major in Agronomy College of Engineering 1. B.S. Chemical Engineering CHARM 1. B.S. Hotel and Restaurant Management KFCIAAS 1. B.S. in Teaching Arabic 2. AB in Islamic Studies major in Sharia	

137th Meeting, May 16, 1989	
One-Year Remedial Courses in English and Mathematics	Resolution No. 68, S. 1989
133rd Meeting, May 12, 1988	
Proposed Revision of some Fifty-one (51) Academic Programs BSBA Accounting, Economics, Management, Marketing BS Public Administration, BS Social Work, BEED English, Filipino, Home Economics, Mathematics, Reading Educ., Bachelor of Secondary Educ. in Biology, BSED Chemistry, English, Filipino, History, Home Economics, Library Science, Mathematics, Physics, BSHE Home Arts BS Civil Eng'g, Electrical Engineering, Mechanical Eng'g, Fisheries (Inland), Marine Biology, Forestry, BS Nursing, Diploma in Midwifery, BS Biology, Botany, Chemistry, Mathematics, Physics, Zoology, AB Anthropology, English, Filipino, History, Philosophy, Political Science, Psychology, Sociology, Bachelor of Library Science, Service Program in Spanish and Latin, BPE, PDPE, SPE, MS Mathematics, MS PE, & Doctor of Medicine	Resolution No. 79, S. 1988
Revised Curriculum of the College of Law	Res. No. 80, S. 1988
132nd Meeting, March 1, 1988	
Revision of the Midwifery Curriculum of the CHS	Res. No. 6, S. 1988
125th Meeting, November 27, 1985	
Revised Curriculum for the Degree of BS in Agribusiness	Res. No. 146, S. 1985
Approval of the Proposal to Abolish CST Courses	Res. No. 143, S. 1985
122nd Meeting, July 12, 1984	
New Course Offering: History 2 – Intro to History Change of Course Description – History 10 (History of Civilization instead of History of Western Civilization) New Curriculum 1. Master of Arts in Business Administration, major in Management, 2. Master of Arts in Education, Major in Reading, 3. MA in Islamic Studies, 4. BA in Islamic Studies, Major in Shariah Revision 1. Diploma in Fisheries Technology, BS Fisheries major in Inland Fisheries (Revision), 2. Proposed Admission requirements in the Diploma in Fisheries Technology Program,	Res. 123 S. 1984

3. BS Physical Education, Revision of the four-year curriculum leading to the Degree of Bachelor of Physical Education	
115th Meeting, December 13, 1982	
The offering of a 3-unit Course on Peace Studies as amended	Resolution No. 497, S. 1982
112th Meeting, May 13, 1982	
Approval by the Board of the Proposed Shariah III and IV Subjects in the College of Law	Resolution No. 213, S. 1982
Approval by the Board of the Offering of BSBA-Marketing at MSU-General Santos (for GenSan only)	Resolution No. 252, S. 1982
111th Meeting, April 3, 1982	
Approving the Proposal for the Institution and Offering of an Undergraduate Course in Social Work.	Resolution No. 112, S. 1982
108th Meeting, October 2, 1981	
Revised four-year Curriculum (BS Agriculture major in Animal Science)	Resolution No. 253, S. 1981
Revised four-year curriculum (BS Major in Biology, Zoology, and Botany) Revised Curriculum (BS HRM)	Resolution No. 254, S. 1981
Academic Curricular Changes (Bachelor's Degree offering College of Arts and Sciences	Resolution No. 255, S. 1981
107th Meeting, August 18, 1981	
Approving Various Curricular Proposals - MS Physics - D MS Mathematics - Additional options, namely: Garments Technology and General Home Economics under the Approved Curriculum on Master of Teaching Technology - Bachelor of Science in Forestry Engineering - Master in Business Administration, major in Business Management, Public Management and Institutional Management	Resolution No. 198, S. 1981

105th Meeting, March 9, 1981	
Adoption of New Curricula and/or Revision of Certain Curricula College of Education 1. Curriculum for Master of Arts in Education, major in Guidance and Counseling 2. Curriculum for Certificate in Education, major in School Administration (CED) 3. Revision of curriculum for Master of Arts in Education, major in Administration Col. of Business Administration 1. Revision of curriculum for Bachelor of Science in Business Administration, major in Marketing College of Community Development 1. Curriculum for Master of Science in Community Development	Resolution No. 15, S. 1981
101st Meeting June 17, 1980	
Grant of Authority to SCTO to offer Graduate Courses Leading to a Master of Education (MED), Master of Public Administration (MPA), and Master of Arts in Teaching (MAT) English w/ Thesis and Mathematics (Curricular)	Resolution No. 2244, S. 1980
Authority to Offer A Three-Year Diploma Course in Ceramics Engineering Technology at MSU-Iligan Institute of Technology (For IIT Only)	Resolution No. 2234, S. 1980
98th Meeting, December 17, 1979	
Revision of a Four Year-Curriculum Leading to the Degree of Bachelor of Arts in International Relations with Concentration on The Middle East and Southeast Asia	Res. No. 2075, S. 1979
Curriculum Leading to Master of Arts in Shariah (Phil. Muslim Personal Laws)	Res. No. 2076, S. 1979
Four-Year Curriculum/BA in Philippine Muslim Studies	Res. No. 2077, S. 1979
Curricula / MS in Biology	Res. No. 2078, S. 1979
Curriculum / Certificate of Statistics Program	Res. No. 2079, S. 1979
93rd Meeting, June 18, 1979	
Approving the first year of the 4-Year Secondary Special Science Curriculum of the STC to be implemented June 1980	Res. No. 1910, S. 1979
Re Implementation of the First Year of the Four-Year Secondary Special Science Curriculum Under the Administration of the University Science Training Center	Res. No. 1810, S. 1979

90th Meeting, January 18, 1979	
Approval of The Proposal to Revise the Special 2-Year Curriculum for Teachers Leading to the Degree of Bachelor of Science in Elementary Education.	Res. No. 1766, S. 1979
Bachelor of Science in Elementary Education (BSEED), for teacher in the service who are holders of the Elementary Teacher's Certificate (ETC) or its equivalent, the subject and/or courses numbered and described therein,	
86th Meeting, September 1, 1978	
Approval by The Board of The Proposed Revision of Curricula in The College of Community Development and Public Administration and the College of Arts and Sciences	Res. No. 1613, S. 1978
83rd Meeting, April 1, 1978	
Approval of The Special Program Curricula Leading to the Degree of Bachelor of Science in Metallurgical Engineering and Bachelor of Science in Electronics Engineering and	Res. No. 1510, S. 1978
The Revision in the Existing Curricula Leading to Bachelor of Science in Metallurgical Engineering and Bachelor of Science in Electronics Engineering as Recommended by the Academic Planning Committee	
82nd Meeting, May 4, 1978	
Curricular Revisions and Adoption Revised Curriculum 1. Certificate of Teaching High School Biology 2. Certificate of teaching (General Science) 3. High School Mathematics, 4. High School Physics, 5. MA in Teaching Major in Elementary Science & Math, 6. One Year Elementary Educ. Prog. For Science and Math Teachers, 7. Bachelor of Science in Home Economics major in Home Arts 8. Integrated Curriculum for Teacher Education Leading to the Degree of Bachelor of Science in Elementary and Secondary Education (BSESE) 9. Bachelor of Science in Elementary Education (Reading) 10. MA in Teaching Literature, 11. MD in Education Major in Administration 12. Changes in Numbering and Nomenclature of H.E. Courses Proposed Changes and Intro of New Subjects to Different Old Courses of the College of Education / Intro of Entirely New Academic Programs	Res. No. 1476, S. 1978
77th Meeting, May 4, 1976	
Approving the curricula for BS in Marine Biology, Bachelor of Arts major in Anthropology and BS in Agri-Business	Resolution No. 1248, S. 1977

Approving the Proposal to incorporate Arabic Studies in the Secondary Curriculum of the University	Resolution No. 1249, S. 1977
Changing the title from Forestry Technology to Forest Ranger	Resolution No. 1251, S. 1977
Approving the Offering of a new course in Botany and modifying the existing description of the Course BA 213	Resolution No. 1252, S. 1977
Revising the curricular leading to Bachelor of Science in Chemistry and Bachelor of Science in Mathematics	Resolution No. 1253, S. 1977
68th Meeting, May 4, 1976	
The Degree of Bachelor of Science in Business Administration, Major in Accounting (curriculum revision)	Res. No. 1039, S. 1976
The Proposal to Absorb to ABSORB SOME Community High Schools (Binidayan & Buug) As Full-Pledged Units of MSU and to open a Branch High School (Agriculture) at Maguinda, Butuan City	Res. No. 1030, S. 1976
67th Meeting, April 8, 1976	
Proposed Curricular Revisions 1. AB Islamic Arabic Studies, 2. BS HRM, BS Public Administration, 3. BS Administration major in Accounting Adoption of New Curricula 1. MPA, MAT-High school Mathematics, 2. MAT-General Science, 3. AB Psychology, 4. BS Educ. in Library Science, 5. Univ. Science High School Curriculum, 6. Certificate in Public Services Technology, 7. A.B. Psychology, and 8. Short-term courses in specific hospitality skills	Res. No. 1016, S. 1976
64th Meeting, July 2-3, 1975	
The revisions in the Technician Teachers Training Program curriculum and new course offerings in Stenography and Typewriting	Res. No. 932, S. 1975
63rd Meeting, June 18-19, 1975	
Approval of An Additional Course in the BSE-BSEED Curricular Offerings of the College of Education	Approved but no Resolution Number
59th Meeting March 28, 1974	
Authorized to offer a three-year curriculum leading to the Diploma in Secretarial Science beginning June 1974-1975	Res. No. 864, S. 1974

Creation of a Science Training Center in the College of Liberal Arts which shall grant undergraduate and graduate degrees in the sciences and mathematics.	Res. No. 871, S. 1974
57th Meeting October 10, 1973	
Establishment of Institute of Islamic (Arabic) Studies (KFCIAAS), Creation of International Relations, Bachelor's Degree in Arabic Studies	Res. No. 818, S. 1973
54th Meeting 1972	
Approval of the Institution of New Courses - Revision and/or Abolition of Courses and Revision of Curricular Patterns in the Council 1). College of Education a. Revised Four-Year Curriculum Leading to the Degree of Bachelor of Science in Education (BSE). b. Revised Curriculum Leading to the Degree of Bachelor of Science in Elementary Education (2SEED). 2). College of Engineering Revival and Development of Chemical Engineering. 3). College of Forestry Proposed New Revision of the Curriculum Leading to the Award of Certificate in Forestry Technology and the Degree of Bachelor of Science in Forestry. 4). College of Liberal Arts a. Creation of Malay Studies under the Department of Malay Studies. b. Revised Four-Year Curriculum Leading to the Degree of Bachelor of Arts, Major Philosophy. c. Revised Four-Year Curriculum Leading to the Degree of Bachelor of Science in Biology. d. Revised Four-Year Curriculum Leading to the Degree of Bachelor of Science in Mathematics. e. Revised Four-Year Curriculum Leading to the Degree of Bachelor of Arts, Major in Sociology.	Res. No. 753, S. 1972
52nd Meeting 1971	
The change of the curriculum of the College of Engineering for the degrees leading to Bachelor of Science in Electrical Engineering, Bachelor of Science in Civil Engineering and Bachelor of Science in Mechanical Engineering	Res. No. 723, S. 1971
49th Meeting, May 28, 1971	

Institution of a Five-Year Course in the College of Forestry leading to a degree of Bachelor of Science in Forestry, Revision of Curricular Pattern and/or Institution, Revision and/or Abolition of Courses 1. Approval of the institution of a five-year course in the College of Forestry leading to the degree of Bachelor of Science in Forestry and a two-year course leading; to a diploma in Forestry Technology; 2. Approval of the curriculum proposal of the College of Agriculture. for a four-year course leading to the degree of Bachelor of Science in Agriculture, major. in Agronomy; 3. Approval of the curriculum proposal for the degree of -Bachelor of Science in 14Lricultural Education. (BSA6Ed) with field of concentration; 4. Approval of the four-year curriculum leading to the degree of Bachelor of Science in Business Administration (Marketing); 5. Approval of the four-year curriculum leading to the degree of Bachelor of Science in Business Administration (Economics); 6. Approval of the curriculum proposal of the College of Community Development and Public Administration for a four-year course leading to the degree of Bachelor of Science in. Public Administration and a Certificate or Licentiate in Public Administration; 7. Approval of the curriculum proposal of the College of Education for four-year course leading to the degree of Bachelor of science in Elementary Education in areas of concentration in various discipline, in consonance with the now policy of the Board of National Education; 8. Approval of the Common First Year of the Three -Year curriculum loading to the diploma in Engineering Technology, Division of Engineering Technology, 1SU College of Engineering; 9. Approval of the institution of new courses loading to the degrees of Bachelor of Arts major in History; Bachelor of Arts major in Political Science and Bachelor of Science in Chemistry; and 10. Proposed Changes in Physical Education courses for Men and women.	Res. No. 664, S. 1971
Approval of the Curricular Proposals of the Iligan Institute of Technology 1. The three-year curricula leading to the Diploma in Engineering Technology (Electrical, Machine Shop, Radio and Electronics, Refrigeration and Air Conditioning); 2. The technological high school Honors Curriculum and the terminal Trade Curriculum; and 3. The revised four-year curriculum leading to the degree of Bachelor of Science in Business Administration, Accounting major.	Res. No. 671, S. 1971
43rd Meeting, SPL, June 30, 1970	
Inclusion of Two Subjects in the Core of the Revised Curriculum of the Degree of Bachelor of Science in Agriculture BSA with Specialization in Animal Husbandry	Res. No. 536, S. 1970

42nd Meeting, June 3, 1970	
Institution of Courses in the Graduate Program in Physics, Revision of Curricular Patterns and/or Institution, Revision and/or Abolition of Courses 1. M.S. Physics, 2. revised BS Chemistry, 3. Diploma in Agriculture Technology, 4. Community Development & Public Administration, 5. Mechanical Engineering, Electrical Engineering) Institution of New Courses 1. Col. of Liberal Arts, 2. Dept. of Mathematics, and 3. Political Science	Res. No. 508, S. 1970
35th Meeting, June 11, 1969	
Authorized to offer on the collegiate level beginning July 1969, courses in the first year of the three-year, technician training program leading to the Diploma in engineering Technology, courses in the common two-year general education curriculum as prescribed in the Marawi campus and Bachelor of Science in business Administration, major in Accounting and Management.	Res. No. 439, S. 1969
34th Meeting, April 10, 1969	
Institution and/or Revision of Curriculum Patterns and/or Institution, Revision and/or Abolition of Courses Revised 1. BS in Agriculture, 2. BS in Agricultural Engineering, 3. BS in Business Admin Economics, 4. BS in Business Admin Marketing, 5. BS in Elementary Educ., 6. BS in Educ., BS in Civil Engineering, 7. BS in Mechanical Engineering, 8. BS in Electrical Engineering 9. Diploma in Engineering Technology, 10. Diploma in Forestry Technology 11. BS Biology, 12. BS Chemistry, 13. BS Mathematics, 14. BS Physics 15. CST B & PI 100	Res. No. 426, S. 1969
31st Meeting, August 5, 1968	
Organization in Bongao of the 2-Year Course in Fisheries Leading to the Diploma in Fisheries Technology	Res. No. 350, S. 1968

Opening Engineering Technician Courses	Res. No. 352, s. 1968
19th Meeting, December 14, 1964	
Recommendation of the University Council Regarding Institution and Revision of Courses from Different Colleges Agriculture, Business Administration, Community Development & Public Administration, Education, Engineering, & Liberal Arts Revision (Marketing, Spanish)	Res. No. 172, S. 1964
15th Meeting, February 18, 1964	
Revised Curriculum patterns, Revision of Old Subjects, and Institution of new Subjects under the different Colleges in the MSU College of Agriculture to include subjects on cereal and other perennial crops as offered in the U.P. College of Agriculture. Liberal Arts, Education (BS in Educ., Elementary Educ., Home Economics, Health Education), Engineering (B.S. Civil Engineering, Electrical, Chemical, Mechanical) Fisheries (B.S. Fisheries major in Inland Fisheries) Agriculture (Major in Agricultural Economics, Engineering, Agronomy or Animal Husbandry) BS in Business Administration Major in Economics or Marketing B.S. Preparatory Medicine (Doctor of Veterinary & Dental Medicine, BS in Nursing & Pharmacy BS in Community Development	Res. No. 123, S. 1964
6th Meeting, May 7, 1962	
Until the University Council is organized and adopts otherwise, the rules of discipline and Courses and their descriptions including their credits prescribed in the different colleges and units of the University of the Philippines	Res. No. 38, S. 1962
3rd Meeting, December 8, 1961	
Tentative Curriculum for the First and Second Years of General Education	Res. No. 24, S. 1961
1st Meeting, August 21, 1961	
Opening of First and Second-Year Classes Liberal Arts, Social and Political Sciences, Pre-Law, Pre-Medicine, Education, Commerce, Engineering, Agriculture, Forestry', Fisheries, Pharmacy and Dentistry	Res. No. 4, S. 1961