



EASTERN VISAYAS STATE UNIVERSITY

Title of Form: CURRICULUM CHECKLIST

Control No. EVSU-ACA-F-006

Revision No. 02

Date August 2021

Bachelor of Secondary Education (BSEd) Major in Mathematics  
Implemented First Semester SY 2018-2019  
Per Board Resolution No. 64, s. 2018  
CMO 20 s. 2013 & PSG/ CMO 75, s. 2017/CMO 1, s. 2019/CMO 2, s. 2019  
COPC No. 33, s. 2020 Issued July 18, 2020; CHED  
Noted Curriculum dated Oct. 12, 2020

BACHELOR OF SECONDARY EDUCATION (BSEd)  
Major in Mathematics

Name: \_\_\_\_\_ Student No.: \_\_\_\_\_  

(Family Name), (Given Name) (Middle Name)

Home Address: \_\_\_\_\_ Contact No.: \_\_\_\_\_  
FIRST SEMESTER (First Semester)

Grade	Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
			Lec	Lab		
	Gen Ed. 002	Understanding the Self	3	0	3	
	Gen Ed. 004	Mathematics in the Modern World	3	0	3	
	GE EL 001	General Education Elective	3	0	3	
	English 001	English Enhancement/English Plus	(3)	0	(3)	
	Math 113	History of Mathematics	3	0	3	
	Math 134	College and Advanced Algebra	4	0	4	
	Math 153	Teaching in the Specialized Field	3	0	3	
	DRRM 113	DRRM & Educ. in Emergencies	3	0	3	
	PE 112	PATHFIT 1 (Movement Competency Training)	2	0	2	
	NSTP 113	CWTS, LTS, MTS (Naval or Air Force	3	0	3	
			30	0	30	

Evaluated by: \_\_\_\_\_  
Enrolling Teacher / Signature over Printed Name / Date  
(Second Semester)

Grade	Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
			Lec	Lab		
	Gen Ed. 001	Purposive Communication	3	0	3	
	Gen Ed. 007	The Contemporary World w/ Peace Studies/Education*	3	0	3	
	Prof. Ed. 123	Foundation of Special and Inclusive Education	3	0	3	
	Prof. Ed. 143	The Child and Adolescent Learners and Learning Principles	3	0	3	
	Prof. Ed. 163	Facilitating Learner-Centered Teaching	3	0	3	
	Math 123	Trigonometry	3	0	3	Math 134
	Math 143	Plane and Solid Geometry	3	0	3	Math 134
	Math 163	Logic and Set theory	3	0	3	
	PE 122	PATHFIT 2 (Fitness Training)	2	0	2	PE 112
	NSTP 123	CWTS, LTS, MTS (Naval or Air Force)	3	0	3	NSTP 113
			29	0	29	

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SECOND YEAR (First Semester)

Grade	Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
			Lec	Lab		
	Gen Ed. 003	Readings in the Philippine History w/ Indigenous People's (IP) Studies/Education**	3	0	3	
	Rizal 001	The Life and Works of Rizal	3	0	3	
	GE EL 002	General Education Elective	3	0	3	
	Prof. Ed. 213	The Teacher and the Community, School Culture and Organizational Leadership	3	0	3	
	Prof. Ed. 233	Principles and Methods of Teaching	3	0	3	Prof. Ed 143,163
	Math 214	Calculus I with Analytic Geometry	4	0	4	Math 134, 123
	Math 233	Modern Geometry	3	0	3	Math 143, 163
	Math 253	Mathematics of Investment	3	0	3	Math 134
	PE 212	PATHFIT 3 (Dance, Sports, Group Exercises, Outdoor and Adventure Activities)	2	0	2	PE 122
			27	0	27	

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(Second Semester)

Grade	Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
			Lec	Lab		
	Gen Ed. 005	Art Appreciation	3	0	3	
	Gen Ed. 008	Science, Technology and Society	3	0	3	
	GE EL 003	General Education Elective	3	0	3	
	Prof. Ed. 223	Assessment in Learning 1	3	0	3	Prof Ed 223
	Math 224	Calculus II (Integral Calculus)	4	0	4	Math 214
	Math 243	Number Theory	3	0	3	Math 134
	Math 263	Linear Algebra	3	0	3	Math 134
	Math 283	Elementary Statistics and Probability	3	0	3	
	PE 222	PATHFIT 4 (Dance, Sports, Group Exercises, Outdoor and Adventure Activities)	2	0	2	PE122
			27	0	27	

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THIRD YEAR (First Semester)							
Grade			Course No.	Descriptive Title	No. of Hours/ Week		Units
					Lec	Lab	
			Gen Ed. 006	Ethics	3	0	3
			Lit 001	Introduction to Literature	3	0	3
			Prof. Ed. 333	The Teaching Profession	3	0	3
			Prof. Ed. 313	Technology for Teaching and Learning 1	3	0	3
			Prof. Ed. 353	Assessment in Learning 2	3	0	3
			Math 333	Advanced Statistics	3	0	3
			Math 314	Calculus III (Differential Equation)	4	0	4
			Math 373	Principles and Strategies in Teaching Mathematics	3	0	3
			Math 394	Research in Mathematics 1 (Research Proposal)	4	0	4
					29	0	29

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*Enrolling Teacher / Signature over Printed Name / Date*  
 (Second Semester)

Grade			Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
					Lec	Lab		
			Lit 002	Contemporary Literature	3	0	3	
			Prof. Ed. 323	The Teacher and the School Curriculum	3	0	3	Prof Ed 313
			Prof. Ed. 343	Building and Enhancing New Literacies Across the Curriculum	3	0	3	Prof. Ed 323
			Math 313	Technology for Teaching and Learning 2-Instrumentation and Technology in Mathematics	3	0	3	Prof Ed 223, 343, 323, 373
			Math 323	Abstract Algebra	3	0	3	Math 163
			Math 343	Problem Solving, Mathematical Investigation and Modelling	3	0	3	Math 134, 163, 214, 224, 314
			Math 363	Research in Mathematics 2 (Thesis Writing)	3	0	3	Math 333, 393
			Math 383	Assessment and Evaluation in Mathematics	3	0	3	Math 333
					24	0	24	

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 FOURTH YEAR (First Semester)

Grade			Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
					Lec	Lab		
			Prof. Ed. 413	Field Study 1 (Observation of Teaching-Learning in Actual School Environment)	3	0	3	All Prof. Ed & Major Subjects
			Prof. Ed. 433	Field Study 2 (Participation and Teaching Assistantship)	3	0	3	All Prof. Ed & Major Subjects
			Enhancement 1	Enhancement 1 (Major Subjects)	3	0	3	All Major Subjects
			Enhancement 2	Enhancement 2 (Professional Education Subjects)	3	0	3	All Prof Ed Subjects
			Special Topic 413	Current Trends and Issues in Education	3	0	3	
					15	0	15	

Evaluated by: \_\_\_\_\_  
*Enrolling Teacher / Signature over Printed Name / Date*  
 (Second Semester)

Grade			Course No.	Descriptive Title	No. of Hours/ Week		Units	Pre-Requisites
					Lec	Lab		
			Prof. Ed. 426	Teaching Internship	0	18	6	All Subjects
			Prof. Ed. 443	Seminars and Problems Met in Teaching Internship	3	0	3	Enhancement 1 & 2
					6	18	9	

\*CMO 1, S. 2019      \*\*CMO 2, S. 2019

Evaluated by: \_\_\_\_\_  
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**Summary:**  
 General Education Courses 36 units  
 Professional Education Courses 42 units  
 Major Courses 73 units  
 Mandated courses (PE AND NSTP) 14 units  
 Add on Subjects 27 units  
 Total 191 units

Verified by: \_\_\_\_\_  
*Head, Science & Math Education Department*

Arts and Humanities (9)	Social Science & Philosophy (11)	Mathematics, Science & Technology (11)
Elements of Understanding Gender and Development.	Economics for Everyday Life	Chemical Commodities
Great Books	Entrepreneurship for All Professionals	Disaster Risk Reduction and Management
Indigenous Creative Crafts	Gender and Society/ Kasarian at Lipunan	Drugs: Discovery, Benefits and Illegal Uses
Philippine Popular Culture	Hermeneutics	Environmental Data Analysis
Reading Visual Art	Logic	Environmental Science
Society and Literature /Sosyedad at Literatura	Philippine Indigenous Community	Finite Mathematics
Technical Writing across Professions	Philosophy of Man	Global Climate Change –Resilience and Vulnerability
Teknikal na Pagsulat sa iba’t ibang Larang	Religion, religious experiences and Spirituality	History of Mathematics
Waray Culture and the Arts	Symbolic Logic	Living in IT Era
	The Entrepreneurial Mind	Urban Environments
	World History and Civilization	Writing for Scientific Research
Note: Students are given the option to choose the 3 Gen Ed Elective courses.		