

La Salle University
Ozamiz City

BACHELOR OF SECONDARY EDUCATION

Major: Mathematics

Revised: 2008-2009

FIRST YEAR

First Semester Subjects

Subject Code	Descriptive Title	Pre-requisite
Eng1	Study and Thinking Skills in English	
Eng1e	English Basic	
Fil1e	Komunikasyon sa Akademikong Filipino	
B/Mat1e	Fundamentals of Mathematics	
PS1B	Politics and Governance with Phil. Constitution	
Psy1	General Psychology with Drug Education	
HA1	Introduction to Art Education	
His1	Philippine History: Roots and Development	
PE1M	Physical Fitness	
PE1W	Physical Fitness	
NSTP1	National Service Training Program	

Second Semester Subjects

RE1	Outline of Salvation History	
Eng2	Writing in the Discipline	Eng 1
Fil2e	Pagbasa at Pagsulat tungo sa Pananaliksik	Fil 1e
Mat1b	Contemporary Mathematics	B/Mat1e
Mat3c	Mathematics of Investments	B/Mat1e
NS1	Physical Sciences / Earth Science	
Eco1	Principles of Economics, Land Reform & Taxation	
IT 1	Office Productivity Tools	
PE2M&W	Rhythmic Activities	PE1
NSTP2	National Service Training Program	NSTP1

Summer Subjects

Mat1e	Advanced College Algebra	Mat1b
Mat2c	Trigonometry	

SECOND YEAR

First Semester Subjects

RE2	Christology	RE1
Ed3a	Educational Technology 1	
Educ13	Child and Adolescent Development	Psy1
FS 1	The Learner's Development & Environment	
Mat4C	Probability and Statistics	Mat 1, 1e
Mat4E	History of Math	
Mat5E	Instrumentation in Mathematics	
Fil3E	Masining na Pagpapahayag	
Eng 3E	Interactive English: Listening, Speaking & Grammar	Eng 1, Eng2
PE3M	Individual / Dual Games & Sports	PE 2M&W
PE3W	Individual / Dual Games & Sports	PE 2M&W

Second Semester Subjects

Educ 14	Facilitating Learning	
Educ 17S	Principles and Methods of Teaching 1	Educ13
FS 2	Experiencing the Teaching-Learning Principles	
Educ 22	Development Reading 1	
Engl10	Philippine Literature	Eng 2
Hum2	Philosophy / Logic	
Mat3E	Seminar in Problem Solving in Math	
Mat14	Plane Geometry	
NS2	Biological Sciences	
PE4M	Team Sports / Games	PE3
PE4W	Team Sports / Games	PE3

Summer Subjects

Engl12e	Masterpieces of World Literature	
Mat5	Analytic Geometry	Mat 1e, Mat2c

Hlth 1 Personal & Community Health & Mental Hygiene

THIRD YEAR
First Semester Subjects

RE3	Ecclesiology and Sacraments	RE2
Ed3b	Educational Technology 2	Ed3a
FS3	Technology in the Learning Environment	
Educ19	Assessment of Student Learning 1	
Educ 21	Curriculum Development	Educ 13
FS4	Exploring the Curriculum	
IT 2	Integrated Software Application	IT1
Mat6	Differential Calculus	Math 1, Mat1e, Mat2e
Mat14E	Solid Geometry	Math 14

Second Semester Subjects

Educ 15	Social Dimensions in Education	
Educ18S	Principles and Methods of Teaching 2	Educ17
Educ20	Assessment of Student Learning 2	Educ19
FS 5	Learning Assessment Strategies	
Mat7	Integral Calculus	
Mat13	Logic and Set Theories	
Socio3e	Society and Culture including Family Planning	
ST1	Teaching Multigrade Classes	

Summer Subjects

Mat12	Real Analysis	
Mat10	Differential Equation	Mat6, Mat7

FOURTH YEAR

First Semester Subjects

RE4	Basic Christian Morality	RE3
Educ16	The Teaching Profession	
FS6	On Becoming a Teacher	
PS3	Rizal's Life, Works and Writings	
Mat11	Elementary Linear Algebra	
Mat15	Complex Variable	
Mat16	Graph Theory	
ST2	Peace 7 Global Education	
ST3	Environmental Education	

Second Semester Subjects

Educ12	Student Teaching	Educ11
Letresec	LET Review	