



JM BIBLE COLLEGE Nabajo School Of Agriculture

“Be still, and know that I am God; I will be exalted among the nations, I will be exalted in the earth.”



JM Bible College - ONLINE will offer Bachelor degrees from the *school of Agriculture* while electives can be offered by the schools of Education, Accounting, Mathematics, Linguistics Business Administration, Tourism and Environmental Sciences, Theology, Computer Sciences, Health Administration and Psychology. Based in the United States in a joint effort with countries such as Kenya among others, the college will address the needs of its students worldwide.

Academic Calendar

Registration	June 15 – July 15, 2012 the cost is \$50.00	
All	The first day of instruction for structured term.	August 6, 2012
All	Cancellation of Enrollment – partial refund.	August 13, 2012
All	Deadline for enrollment prior to \$100 late registration fee.	August 20, 2012
All	videoconference course request	August 20, 2012
All	Classes begin	August 20, 2012
All	Final examinations begin.	Professors/Admin
All	Final Grades available with official transcripts	TBD

COURSE OUTLINE

I. Communications (8 hrs.)

ENGL 100 Expository Writing I 3 ___

ENGL 200 Expository Writing II 3 ___

COMM 105 Public Speaking 2 ___

Humanities (6 hrs.)

A _____ 3 ___

B _____ 3 ___

Choose one from each Humanities category below

A - Any Dept. of English Lit. course 3 Or
any Modern Language Lit. Course Social Sciences (6 hrs.)

A _____ 3 ___

B _____ 3 ___

Dept. of History 3

B - International Overlay Social Science electives that
address cultures outside the Western tradition.

Quantitative Sciences (6 hrs.)

MATH 100 College Algebra 3 ___

or
Higher Level Math Course

STAT 325 Introduction to Statistics 3 ___

V. Natural Sciences (12 hrs.)

BIOL 198 Principles of Biology 4 ___

CHM 110 General Chemistry 3 ___

CHM 111 General Chemistry Lab 1 ___

HORT 201 Horticultural Science 4 ___

or
AGRON 220 Crop Science 4 ___

VI. Required Agri. Science (19 hrs.)

AGEC 120 Prin of Agr Econ & Agribus 3 ___

AGEC 308 Farm & Ranch Mgmt 3 ___

or
AGEC 318 Food & Agribus Mgmt 3 ___

AGRON 305 Soils 4 ___

HORT 350 Plant Propagation 3 ___

or
HORT 570 Greenhouse Op & Mgmt 3 ___

ASI 102 Prin. Animal Science 3 ___

ASI 318 Fundamentals of Nutrition 3 ___

or
ASI 500 Genetics 3 ___

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VII. Ag Mechanics (7 hrs.)

AGED 260 Ag Construction 3 ___

AGED 262 Ag Structures 2 ___

AGED 264 Ag Power 2 ___

Electives (6 hrs.)

GENAG 101 Ag Orientation 1 ___

GENAG 200 Topics/Ag 1 ___

GENAG 505 Comparative Ag 1 ___

GENAG 515 Honors Presentation 1 ___

ASI 105 Animal Science & Industry 1 ___

ASI 106 Dairy/Poultry Science 1 ___

ASI 303 History Attitudes of Animal Use 3 ___

ASI 310 Poultry & Poultry Product Eval 3 ___

ASI 315 Livestock & Meat Evaluation 3 ___

ASI 318 Fundamentals of Nutrition 3 ___

ASI 325 Beginning Horse Evaluation 2 ___

ASI 340 Principles of Meat Science 2 ___

or

ASI 350 Meat Science 3 ___

ASI 361 Meat Animal Processing 2 ___

ASI 370 Principles of Meat Evaluation 2 ___

ASI 385 Wool Grading & Evaluation 1 ___

ASI 396 Dairy Cattle Judging 2 ___

ASI 400 Farm Animal Reproduction 4 ___

ASI 450 Principles of Livestock Selection 2 ___

ASI 500 Genetics 3 ___

ASI 510 Animal Breeding Principles 3 ___

ASI 515 Beef Science 3 ___

ASI 521 Horse Science 3 ___

ASI 524 Sheep & Meat Goat Science 3 ___

ASI 535 Swine Science 3 ___

ASI 595 Contemp Issues in ASI & Ag 3 ___

FDSCI 302 Intro to Food Science 3 ___

FDSCI 305 Fund of Food Processing 3 ___

FDSCI 430 Food Products Evaluation 3 ___

ENTOM 305 Livestock Entomology 2 ___

ENTOM 306 Livestock Entom Lab 1 ___

Required Horticulture/

Agromony/Natural Resource Electives (6 hrs.)

GENAG 101 Ag Orientation 1 ___

GENAG 200 Topics/Ag 1 ___

GENAG 505 Comparative Ag 1 ___

GENAG 515 Honors Presentation 1 ___

HORT 275 Concepts of Hort Design 3 ___

HORT 325 Intro to Organic Farming 2 ___

HORT 350 Plant Propagation 3 ___

HORT 374 Landscape Plants I 3 ___

HORT 377 Plants in the Interior Environ 3 ___

HORT 508 Landscape Maintenance 2 ___

HORT 515 Turf Management 3 ___

HORT 520 Fruit Production 3 ___

HORT 560 Vegetable Crop Production 3 ___

HORT 570 Greenhouse Op & Mgmt 3 ___

AGRON 330 Weed Science 3 ___

AGRON 335 Environmental Quality 3 ___

AGRON 340 Grain Grading 2 ___

AGRON 350 Plant & Seed Identification 2 ___

AGRON 360 Crop Growth & Devlmnt 3 ___

AGRON 375 Soil Fertility 3 ___

AGRON 385 Soil Fertility Lab 2 ___

AGRON 415 Soils Judging 1 ___

AGRON 450 Crops Team 2 ___

AGRON 501 Range Management 3 ___

AGRON 550 Forage Mgmt & Utilization 3 ___

AGRON 630 Prin of Crop Imp 3 ___

AGRON 635 Soil Conservation & Mgmt 3 ____
 ENTOM 300 Economic Entomology 2- 3 ____
 ENTOM 301 Insects & People 3 ____
 ENTOM 312 General Entomology 2 ____
 ENTOM 313 General Entom Lab 1 ____
 ENTOM 320 Horticulture Entomology 2-3 ____
 FOR 375 Intro Natural Resource Mgmt 3 ____
 PLPTH 500 Prin of Plant Pathology 3 ____

Ag Economics & Ag Communications Elective (3 hrs.)
 AGECE 220 Grain & Livestock Mktg Syst 3 ____
 AGECE 410 Agricultural Policy 3 ____
 AGECE 415 Global Ag Economy, Hunger & Poverty 3 ____

AGECE 420 Commodity Futures 3 ____
 AGECE 515 Food & Agribusiness Mktg 3 ____
 AGECE 516 Agricultural Law & Economics 3 ____
 AGECE 525 Nat Resources & Environ Econ 3 ____
 AGCOM 400 Ag Business Communications 3 ____

PROFESSIONAL EDUCATION

Pre-Professional (11 hrs.)

AGED 300 Intro to Ag Education 1 ____
 FSHS 110 Intro to Human Development 3 ____
 EDSEC 310 Foundations of Education 3 ____
 AGED 505 Field Experience Ag Ed. 1 ____
 EDSEC 620 Prin & Phil Career & Tech Ed 3 ____
 Professional Hours (2 hrs)*
 EDSEC 405 Middle Level Education** 2 ____

Block I (9 hrs.)*

EDCEP 315 Educational Psychology 3 ____
 EDSP 323 Exceptional Stud Sec School 2 ____
 EDSEC 376 Core Teach Skills & Lab 3 ____
 DED 318 Educational Tech / Tch & Lrng 1 ____

Block II (17 hrs.)* *Fall Semester*

EDCEP 525 Interpersonal Relations Schools 1 ____
 EDSEC 455 Teaching Multicultural Society 1 ____
 AGED 400 Lead & Prof Development 2 ____
 EDSEC 477 Mid/Sec Reading 2 ____
 AGED 500 Methods Teaching Ag 3 ____
 AGED 520 Content Area Meth & Fld Exp 2 ____
 AGED 615 Lab & Safety Tech Teach Ag 3 ____
 AGED 621 Program Plan Ag Ed 3 ____

Block III (12 hrs.)* *Spring Semester*

EDSEC 586 Teach Partic & Prof Dev Sem 12 ____

Total Hours Required for Graduation = 130 hrs.

Overall 2.5 GPA
 Teaching Field 2.5 GPA
 Introduction to Ag. Education
 Expository Writing I (C)
 Expository Writing II (C)
 Public Speaking (C)
 College Algebra (or higher) (C)
 Statistics (C)
 Reading - 173
 Writing - 172
 Math - 172

TUITION FEES

Online Bachelor's Degree Program Tuition Rates		
Cost Per Credit	Cost Per Course (3 Credits)	Cost Per Degree (without a scholarship) most students will receive a scholarship
\$300	\$900	Students need 120 credits to graduate Estimated cost for student with 90 transfer credits: \$10,500 + Fees Estimated cost for student with 60 transfer credits: \$21,000 + Fees Estimated cost for student with 30 transfer credits: \$31,500 + Fees

Link to: [Registration and Application Form](#)