

Republic of the Philippines
CENTRAL MINDANAO UNIVERSITY
University Town, Musuan, Maramag, Bukidnon

MIDTERM EXAMINATION SCHEDULE

COLLEGE OF AGRICULTURE
1st Semester, SY 2025-2026
September 29, 2025 to October 3, 2025

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Monday, September 29, 2025	8:30AM-10:00AM	ABM71	BSAM4A	Managerial Economics	A 15
Monday, September 29, 2025	8:30AM-10:00AM	ABM71	BSAM4B	Managerial Economics	A 20
Monday, September 29, 2025	8:30AM-10:00AM	ABM71	BSAM4C	Managerial Economics	A 30
Monday, September 29, 2025	8:30AM-10:00AM	CSCI42	BSAM2A	Practices of Crop Science and Management	CLEX HALL
Monday, September 29, 2025	8:30AM-10:00AM	CSCI42	BSAM2B	Practices of Crop Science and Management	CLEX HALL
Monday, September 29, 2025	8:30AM-10:00AM	CSCI42	BSAM2C	Practices of Crop Science and Management	CL 25
Monday, September 29, 2025	8:30AM-10:00AM	DC51	BSDC2A	Photography in Development	A HALL
Monday, September 29, 2025	8:30AM-10:00AM	DC51	BSDC2B	Photography in Development	A HALL
Monday, September 29, 2025	8:30AM-10:00AM	DC51	BSDC2C	Photography in Development	A HALL
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2A AGECON	Principles of Agricultural Entrepreneurship and Enterprise Development	CL 36
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2B AGEXT	Principles of Agricultural Entrepreneurship and Enterprise Development	CL 27
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2C AS	Principles of Agricultural Entrepreneurship and Enterprise Development	CL 13
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2D AS	Principles of Agricultural Entrepreneurship and Enterprise Development	CL 22
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2E AS	Principles of Agricultural Entrepreneurship and Enterprise Development	CL 26
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2F CP(ENTOM)	Principles of Agricultural Entrepreneurship and Enterprise Development	AGNX 1
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2G CP(PP)	Principles of Agricultural Entrepreneurship and Enterprise Development	AGNX 2
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2H CS(AGRON)	Principles of Agricultural Entrepreneurship and Enterprise Development	AGNX 3
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2I CS(HORTI)	Principles of Agricultural Entrepreneurship and Enterprise Development	AGNX 4
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2J CS(PB)	Principles of Agricultural Entrepreneurship and Enterprise Development	AGNX 5
Monday, September 29, 2025	8:30AM-10:00AM	ECON 41	BSA2K SS	Principles of Agricultural Entrepreneurship and Enterprise Development	AGNX 6
Monday, September 29, 2025	10:00AM-11:30AM	AGRIC97	BSA4D AS	Competency Enhancement (ANSCI AREA)	AGNX 2
Monday, September 29, 2025	10:00AM-11:30AM	AGRIC97	BSA4F AS	Competency Enhancement (ANSCI AREA)	AGNX 3

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Monday, September 29, 2025	10:00AM-11:30AM	AGRIC97	BSA4G AS	Competency Enhancement (ANSCI AREA)	AGNX 4
Monday, September 29, 2025	10:00AM-11:30AM	AGRIC97	BSA4H CP(ENTOM,PP)	Competency Enhancement (ANSCI AREA)	AGNX 5
Monday, September 29, 2025	10:00AM-11:30AM	AGRIC97	BSA4I CS(AGRON)	Competency Enhancement (ANSCI AREA)	AGNX 6
Monday, September 29, 2025	10:00AM-11:30AM	AGRIC97	BSA4K CP(PP,SS)	Competency Enhancement (ANSCI AREA)	CLEX MINI HALL
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3 CP(ENTOM) OLD	Beneficial Arthropods and Microorganisms	CLEX HALL
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3A AGECON ,SS	Beneficial Arthropods and Microorganisms	A HALL
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3B AGEXT	Beneficial Arthropods and Microorganisms	A HALL
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3C AS	Beneficial Arthropods and Microorganisms	A HALL
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3D AS	Beneficial Arthropods and Microorganisms	CL 13
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3E AS	Beneficial Arthropods and Microorganisms	CL 22
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3F AS	Beneficial Arthropods and Microorganisms	CL 25
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3G AS	Beneficial Arthropods and Microorganisms	CL 26
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3H CP(ENTOM)	Beneficial Arthropods and Microorganisms	CL 27
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3I CP(PP),CS(AGRON)	Beneficial Arthropods and Microorganisms	A 30
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3J CS(AGRON)	Beneficial Arthropods and Microorganisms	CLEX HALL
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3K CS(PB)	Beneficial Arthropods and Microorganisms	A 20
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3L CS(HORTI)	Beneficial Arthropods and Microorganisms	CL 36
Monday, September 29, 2025	10:00AM-11:30AM	CPRT43	BSA3M CS(AGRON,HORTI)	Beneficial Arthropods and Microorganisms	A 15
Monday, September 29, 2025	10:00AM-11:30AM	DC41	BSDC1	Introduction to Development Communication	AGNX 1
Monday, September 29, 2025	11:30AM-1:00PM	CSCI42A	BSAM 2As	Practices of Crop Science and Management, Lab	A HALL
Monday, September 29, 2025	11:30AM-1:00PM	CSCI42A	BSAM2A	Practices of Crop Science and Management, Lab	A HALL
Monday, September 29, 2025	11:30AM-1:00PM	CSCI42A	BSAM2B	Practices of Crop Science and Management, Lab	CL 25
Monday, September 29, 2025	11:30AM-1:00PM	CSCI42A	BSAM2Bs	Practices of Crop Science and Management, Lab	CL 25
Monday, September 29, 2025	11:30AM-1:00PM	CSCI42A	BSAM2C	Practices of Crop Science and Management, Lab	A HALL
Monday, September 29, 2025	11:30AM-1:00PM	CSCI42A	BSAM2Cs	Practices of Crop Science and Management, Lab	A HALL
Monday, September 29, 2025	1:00PM-2:30PM	ABM67	BSAM3A	Agribusiness Marketing Management	A HALL
Monday, September 29, 2025	1:00PM-2:30PM	ABM67	BSAM3B	Agribusiness Marketing Management	A HALL
Monday, September 29, 2025	1:00PM-2:30PM	ABM67	BSAM3C	Agribusiness Marketing Management	A HALL
Monday, September 29, 2025	1:00PM-2:30PM	AGRIC97	BSA4A AGECON,PB	Competency Enhancement (CPSCI AREA)	A 15
Monday, September 29, 2025	1:00PM-2:30PM	AGRIC97	BSA4B AGEXT	Competency Enhancement (CPSCI AREA)	A 20
Monday, September 29, 2025	1:00PM-2:30PM	AGRIC97	BSA4I CS(AGRON)	Competency Enhancement (CPSCI AREA)	CLEX HALL
Monday, September 29, 2025	1:00PM-2:30PM	AGRIC97	BSA4J CS(HORTI)	Competency Enhancement (CPSCI AREA)	CLEX 8
Monday, September 29, 2025	1:00PM-2:30PM	AGRIC97	BSA4K CP(PP,SS)	Competency Enhancement (CPSCI AREA)	CLEX HALL
Monday, September 29, 2025	1:00PM-2:30PM	ANSC 55	BSA3E AS	Beef Cattle and Carabao Production and Management	CL 22
Monday, September 29, 2025	1:00PM-2:30PM	ANSC 55	BSA3F AS	Beef Cattle and Carabao Production and Management	CL 27
Monday, September 29, 2025	1:00PM-2:30PM	ECON 45	BS ACCY1	Economic Development	CBM 7
Monday, September 29, 2025	1:00PM-2:30PM	ECON 45	BSIA1	Economic Development	CBM 3
Monday, September 29, 2025	1:00PM-2:30PM	ECON 45	BS MA2	Economic Development	ACCY 5

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Monday, September 29, 2025	2:30PM-4:00PM	ABM81	BSAM4A	Agribusiness Strategic Management	A 15
Monday, September 29, 2025	2:30PM-4:00PM	ABM81	BSAM4B	Agribusiness Strategic Management	A 20
Monday, September 29, 2025	2:30PM-4:00PM	ABM81	BSAM4C	Agribusiness Strategic Management	A 30
Monday, September 29, 2025	2:30PM-4:00PM	AGRI 40	BSAM1A	Basics in Agriculture	A HALL
Monday, September 29, 2025	2:30PM-4:00PM	AGRI 40	BSAM1B	Basics in Agriculture	A HALL
Monday, September 29, 2025	2:30PM-4:00PM	AGRI 40	BSAM1C (STEM)	Basics in Agriculture	A HALL
Monday, September 29, 2025	2:30PM-4:00PM	SOILS 40	BSABE 2A	Basic Principles of Soil Science	CLEX HALL
Monday, September 29, 2025	2:30PM-4:00PM	SOILS 40	BSABE 2B	Basic Principles of Soil Science	CLEX HALL
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2A AGECON	Introduction to Organic Agriculture	CL 25
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2B AGEXT	Introduction to Organic Agriculture	A HALL
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2C AS	Introduction to Organic Agriculture	CLEX HALL
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2D AS	Introduction to Organic Agriculture	CLEX HALL
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2E AS	Introduction to Organic Agriculture	CL 22
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2F CP(ENTOM)	Introduction to Organic Agriculture	CL 27
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2G CP(PP)	Introduction to Organic Agriculture	CLEX 6
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2H CS(AGRON)	Introduction to Organic Agriculture	CLEX 7
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2I CS(HORTI)	Introduction to Organic Agriculture	CL 26
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2J CS(PB)	Introduction to Organic Agriculture	CLEX 8
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSA2K SS	Introduction to Organic Agriculture	A HALL
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSAM2A	Introduction to Organic Agriculture	A HALL
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSAM2B	Introduction to Organic Agriculture	CL 13
Monday, September 29, 2025	4:00PM-5:30PM	AGRI 43	BSAM2C	Introduction to Organic Agriculture	CL 36
Tuesday, September 30, 2025	7:00AM-8:30AM	ABM73	BSAM4A	Resource Management	CL 25
Tuesday, September 30, 2025	7:00AM-8:30AM	ABM73	BSAM4B	Resource Management	CL 26
Tuesday, September 30, 2025	7:00AM-8:30AM	ABM73	BSAM4C	Resource Management	ISL AVR
Tuesday, September 30, 2025	7:00AM-8:30AM	AGRIC97	BSA4F AS	Competency Enhancement (CPRT AREA)	CL 22
Tuesday, September 30, 2025	7:00AM-8:30AM	AGRIC97	BSA4H CP(ENTOM,PP)	Competency Enhancement (CPRT AREA)	A HALL
Tuesday, September 30, 2025	7:00AM-8:30AM	AGRIC97	BSA4I CS(AGRON)	Competency Enhancement (CPRT AREA)	A HALL
Tuesday, September 30, 2025	7:00AM-8:30AM	AGRIC97	BSA4J CS(HORTI)	Competency Enhancement (CPRT AREA)	A HALL
Tuesday, September 30, 2025	7:00AM-8:30AM	AGRIC97	BSA4K CP(PP,SS)	Competency Enhancement (CPRT AREA)	CL 36
Tuesday, September 30, 2025	7:00AM-8:30AM	DC43	BSDC2A	Communication Theory	CL 27
Tuesday, September 30, 2025	7:00AM-8:30AM	DC43	BSDC2B	Communication Theory	AVR AGRI
Tuesday, September 30, 2025	7:00AM-8:30AM	ECON 30	BSHM3A	Applied Economics	CHE HALL
Tuesday, September 30, 2025	7:00AM-8:30AM	ECON 30	BSHM3B	Applied Economics	CHE HALL
Tuesday, September 30, 2025	7:00AM-8:30AM	ECON 30	BSHM3C	Applied Economics	CHE HALL
Tuesday, September 30, 2025	7:00AM-8:30AM	ECON 30	BS IA1	Applied Economics	CBM 2
Tuesday, September 30, 2025	7:00AM-8:30AM	ECON 30	BS AIS1	Applied Economics	CBM 3
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3A AGECON ,SS	Agricultural Biotechnology	CL 25
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3B AGEXT	Agricultural Biotechnology	CL 26

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Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3C AS	Agricultural Biotechnology	A HALL
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3D AS	Agricultural Biotechnology	A HALL
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3E AS	Agricultural Biotechnology	A HALL
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3F AS	Agricultural Biotechnology	CL 22
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3G AS	Agricultural Biotechnology	CL 27
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3H CP(ENTOM)	Agricultural Biotechnology	CLEX 7
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3I CP(PP),CS(AGRON)	Agricultural Biotechnology	CLEX HALL
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3J CS(AGRON)	Agricultural Biotechnology	CLEX HALL
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3K CS(PB)	Agricultural Biotechnology	CLEX 8
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3L CS(HORTI)	Agricultural Biotechnology	CL 36
Tuesday, September 30, 2025	8:30AM-10:00AM	AGRI 47	BSA3M CS(AGRON,HORTI)	Agricultural Biotechnology	CL 13
Tuesday, September 30, 2025	8:30AM-10:00AM	DC47	BSDC4	Communication Programs and Campaigns	A 30
Tuesday, September 30, 2025	10:00AM-11:30AM	ABM99	BSAM4A	Undergraduate Seminar in Agribusiness Management	A HALL
Tuesday, September 30, 2025	10:00AM-11:30AM	ABM99	BSAM4B	Undergraduate Seminar in Agribusiness Management	A HALL
Tuesday, September 30, 2025	10:00AM-11:30AM	ABM99	BSAM4C	Undergraduate Seminar in Agribusiness Management	A HALL
Tuesday, September 30, 2025	10:00AM-11:30AM	ANSCI59	BSA4C AS	Beef Cattle and Water Buffalo	A 15
Tuesday, September 30, 2025	10:00AM-11:30AM	DC67	BSDC3A	Communication in the ASEAN Setting	A 30
Tuesday, September 30, 2025	10:00AM-11:30AM	DC67	BSDC3B	Communication in the ASEAN Setting	AVR AGRI
Tuesday, September 30, 2025	10:00AM-11:30AM	ENTOM57	BSA4H CP(ENTOM)	Postharvest Entomology	A 20
Tuesday, September 30, 2025	10:00AM-11:30AM	PPATH57	BSA4H CP(PP)	Plant Disease Diagnosis	CLUSTER AACCUP
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3A AGECON ,SS	Agricultural Biotechnology, Lab	CL 25
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3As AGECON,SS	Agricultural Biotechnology, Lab	CL 25
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3B AGEXT	Agricultural Biotechnology, Lab	CL 26
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Bs AGEXT	Agricultural Biotechnology, Lab	CL 26
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3C AS	Agricultural Biotechnology, Lab	A HALL
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Cs AS	Agricultural Biotechnology, Lab	A HALL
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3D AS	Agricultural Biotechnology, Lab	A HALL
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Ds AS	Agricultural Biotechnology, Lab	A HALL
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3E AS	Agricultural Biotechnology, Lab	A HALL
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Es AS	Agricultural Biotechnology, Lab	A HALL
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3F AS	Agricultural Biotechnology, Lab	CL 27
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Fs AS	Agricultural Biotechnology, Lab	CL 27
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3G AS	Agricultural Biotechnology, Lab	CL 22
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Gs AS	Agricultural Biotechnology, Lab	CL 22
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3H CP(ENTOM)	Agricultural Biotechnology, Lab	CL 13
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Hs CP(ENTOM)	Agricultural Biotechnology, Lab	CLEX 7
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3I CP(PP),CS(AGRON)	Agricultural Biotechnology, Lab	CL 13
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Is CP(PP),CS(AGRON)	Agricultural Biotechnology, Lab	CL 36
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3J CS(AGRON)	Agricultural Biotechnology, Lab	CLEX 8
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Js CS(AGRON)	Agricultural Biotechnology, Lab	CLEX 8

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Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3K CS(PB)	Agricultural Biotechnology, Lab	CL 36
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Ks CS(PB)	Agricultural Biotechnology, Lab	CLEX 5
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3L CS(HORTI)	Agricultural Biotechnology, Lab	AGNX 1
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3Ls CS(HORTI)	Agricultural Biotechnology, Lab	AGNX 1
Tuesday, September 30, 2025	11:30AM-1:00PM	AGRI 47A	BSA3M CS(AGRON,HORTI)	Agricultural Biotechnology, Lab	CLEX 7
Tuesday, September 30, 2025	1:00PM-2:30PM	ABM21	BSAM1A	Agribusiness and Management Integrals	A 30
Tuesday, September 30, 2025	1:00PM-2:30PM	ABM21	BSAM1B	Agribusiness and Management Integrals	A 20
Tuesday, September 30, 2025	1:00PM-2:30PM	ABM21	BSAM1C (STEM)	Agribusiness and Management Integrals	AVR AGRI
Tuesday, September 30, 2025	1:00PM-2:30PM	AGRIC97	BSA4C AS	Competency Enhancement (AGECON AREA)	A HALL
Tuesday, September 30, 2025	1:00PM-2:30PM	AGRIC97	BSA4D AS	Competency Enhancement (AGECON AREA)	A HALL
Tuesday, September 30, 2025	1:00PM-2:30PM	AGRIC97	BSA4F AS	Competency Enhancement (AGECON AREA)	A HALL
Tuesday, September 30, 2025	1:00PM-2:30PM	AGRIC97	BSA4E AS	Competency Enhancement (AGECON AREA)	A 15
Tuesday, September 30, 2025	1:00PM-2:30PM	AGRIC97	BSA4G AS	Competency Enhancement (AGECON AREA)	AGNX 5
Tuesday, September 30, 2025	1:00PM-2:30PM	AGRIC97	BSA4H CP(ENTOM,PP)	Competency Enhancement (AGECON AREA)	AGNX 6
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2A AGECON	Soil Fertility, Conservation and Management	CL 13
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2B AGEXT	Soil Fertility, Conservation and Management	CLEX HALL
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2C AS	Soil Fertility, Conservation and Management	CLEX HALL
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2D AS	Soil Fertility, Conservation and Management	CL 22
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2E AS	Soil Fertility, Conservation and Management	CL 25
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2F CP(ENTOM)	Soil Fertility, Conservation and Management	CL 26
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2G CP(PP)	Soil Fertility, Conservation and Management	CLEX MINI HALL
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2H CS(AGRON)	Soil Fertility, Conservation and Management	CL 27
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2I CS(HORTI)	Soil Fertility, Conservation and Management	CL 36
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2J CS(PB)	Soil Fertility, Conservation and Management	CLEX 5
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2K SS	Soil Fertility, Conservation and Management	CLEX 6
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSA2L AGECON,AGEXT,CS(HORT)	Soil Fertility, Conservation and Management	CLEX 7
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSAM2A	Soil Fertility, Conservation and Management	CLEX 8
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSAM2B	Soil Fertility, Conservation and Management	CLEX 10
Tuesday, September 30, 2025	1:00PM-2:30PM	SOIL 43	BSAM2C	Soil Fertility, Conservation and Management	CLEX 11
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3A AGECON	Methods of Agriculture Research	A 20
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3A SS	Methods of Agriculture Research	CL 13
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3B AGEXT	Methods of Agriculture Research	A 15
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3C AS	Methods of Agriculture Research	AGNX 1
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3D AS	Methods of Agriculture Research	AGNX 2
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3E AS	Methods of Agriculture Research	AGNX 3
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3F AS	Methods of Agriculture Research	AGNX 4
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3G AS	Methods of Agriculture Research	AGNX 5
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3H CP(ENTOM)	Methods of Agriculture Research	CL 36
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3I CP(PP)	Methods of Agriculture Research	CLUSTER AACCUP
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3I CS(AGRON)	Methods of Agriculture Research	CLEX HALL
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3J CS(AGRON)	Methods of Agriculture Research	CLEX 8
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3K CS(PB)	Methods of Agriculture Research	CLEX HALL
Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3L CS(HORTI)	Methods of Agriculture Research	CL 25

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Tuesday, September 30, 2025	2:30PM-4:00PM	AGRI 95	BSA3M CS(HORTI)	Methods of Agriculture Research	CL 26
Tuesday, September 30, 2025	4:00PM-5:30PM	ABM43	BSAM2A	Introduction to Agribusiness Entrepreneurship and Innovation Management	A HALL
Tuesday, September 30, 2025	4:00PM-5:30PM	ABM43	BSAM2B	Introduction to Agribusiness Entrepreneurship and Innovation Management	A HALL
Tuesday, September 30, 2025	4:00PM-5:30PM	ABM43	BSAM2C	Introduction to Agribusiness Entrepreneurship and Innovation Management	A HALL
Tuesday, September 30, 2025	4:00PM-5:30PM	ABM47	BSAM3A	Human Behavior in Agribusiness Organization	A 15
Tuesday, September 30, 2025	4:00PM-5:30PM	ABM47	BSAM3B	Human Behavior in Agribusiness Organization	A 20
Tuesday, September 30, 2025	4:00PM-5:30PM	ABM47	BSAM3C	Human Behavior in Agribusiness Organization	AVR AGRI
Tuesday, September 30, 2025	4:00PM-5:30PM	AGRON59	BSA4I CS(AGRON)	Seed Physiology	CLEX 8
Tuesday, September 30, 2025	4:00PM-5:30PM	ANSCI73	BSA4G AS	Breeding Valuation Estimation and Plan	CL 22
Tuesday, September 30, 2025	4:00PM-5:30PM	SOILS57	BSA4K SS	Management of Problem Soils	CL 13
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1A AGECON	Principles of Crop Protection, Lab	CLEX HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1As AGECON	Principles of Crop Protection, Lab	CLEX HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1B AGEXT	Principles of Crop Protection, Lab	CI 36
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Bs AGEXT	Principles of Crop Protection, Lab	CLEX HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1C AS	Principles of Crop Protection, Lab	A HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Cs AS	Principles of Crop Protection, Lab	A HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1D AS (STEM)	Principles of Crop Protection, Lab	CI 36
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Ds AS (STEM)	Principles of Crop Protection, Lab	CLEX HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1E AS	Principles of Crop Protection, Lab	CLEX MINI HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Es AS	Principles of Crop Protection, Lab	CI 13
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1F CP(ENTOM)	Principles of Crop Protection, Lab	A HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Gs CP(PP)	Principles of Crop Protection, Lab	CI 13
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1I CS(HORTI)	Principles of Crop Protection, Lab	A HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Is CS(HORTI)	Principles of Crop Protection, Lab	CI 11
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1J CS(PB)	Principles of Crop Protection, Lab	A HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Js CS(PB)	Principles of Crop Protection, Lab	CI 25
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1K SS	Principles of Crop Protection, Lab	CI 25
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSA1Ks SS	Principles of Crop Protection, Lab	CI 26
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSAM1As	Principles of Crop Protection, Lab	CI 26
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSAM1B	Principles of Crop Protection, Lab	CI 27
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSAM1C (STEM)	Principles of Crop Protection, Lab	CI 27
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSAM1Cs (STEM)	Principles of Crop Protection, Lab	A HALL
Tuesday, September 30, 2025	5:30PM-7:00PM	CPRT41A	BSDC3B	Principles of Crop Protection, Lab	CI 22
Wednesday, October 1, 2025	7:00AM-8:30AM	ABM41	BSAM2A	Introduction to Agribusiness Management	A HALL
Wednesday, October 1, 2025	7:00AM-8:30AM	ABM41	BSAM2B	Introduction to Agribusiness Management	A HALL
Wednesday, October 1, 2025	7:00AM-8:30AM	ABM41	BSAM2C	Introduction to Agribusiness Management	A HALL

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Wednesday, October 1, 2025	7:00AM-8:30AM	AGRIC97	BSA4A AGECON,PB	Competency Enhancement (SOIL SCI AREA)	CL 36
Wednesday, October 1, 2025	7:00AM-8:30AM	AGRIC97	BSA4B AGEXT	Competency Enhancement (SOIL SCI AREA)	AVR AGRI
Wednesday, October 1, 2025	7:00AM-8:30AM	AGRIC97	BSA4C AS	Competency Enhancement (SOIL SCI AREA)	A 15
Wednesday, October 1, 2025	7:00AM-8:30AM	AGRIC97	BSA4E AS	Competency Enhancement (SOIL SCI AREA)	A 20
Wednesday, October 1, 2025	7:00AM-8:30AM	AGRIC97	BSA4J CS(HORTI)	Competency Enhancement (SOIL SCI AREA)	A 30
Wednesday, October 1, 2025	7:00AM-8:30AM	ANSC 51	BSA3C AS	Animal Nutrition	CL 13
Wednesday, October 1, 2025	7:00AM-8:30AM	ANSC 51	BSA3D AS	Animal Nutrition	CL 22
Wednesday, October 1, 2025	7:00AM-8:30AM	ANSC 51	BSA3E AS	Animal Nutrition	CL 25
Wednesday, October 1, 2025	7:00AM-8:30AM	ANSC 51	BSA3F AS	Animal Nutrition	CL 26
Wednesday, October 1, 2025	7:00AM-8:30AM	ANSC 51	BSA3G AS	Animal Nutrition	CL 27
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1A AGECON	Principles of Crop Production	CLEX HALL
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1B AGEXT	Principles of Crop Production	CLEX HALL
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1C AS	Principles of Crop Production	CLEX 6
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1D AS (STEM)	Principles of Crop Production	CLEX 7
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1E AS	Principles of Crop Production	CLEX 8
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1F CP(ENTOM)	Principles of Crop Production	CLEX 10
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1G CP(PP)	Principles of Crop Production	CI 25
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1H CS (AGRON)	Principles of Crop Production	CLEX MINI HALL
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1I CS(HORTI)	Principles of Crop Production	CL 26
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1J CS(PB)	Principles of Crop Production	CLEX 11
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSA1K SS	Principles of Crop Production	CI 13
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSAM1A	Principles of Crop Production	CI 22
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSAM1B	Principles of Crop Production	A 20
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSAM1C (STEM)	Principles of Crop Production	AVR AGRI
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSDC2A	Principles of Crop Production	A HALL
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSDC2B	Principles of Crop Production	A HALL
Wednesday, October 1, 2025	8:30AM-10:00AM	CSCI 41	BSDC2C	Principles of Crop Production	A HALL
Wednesday, October 1, 2025	8:30AM-10:00AM	DC95	BSDC3A	Communication Research	A 30
Wednesday, October 1, 2025	8:30AM-10:00AM	DC95	BSDC3B	Communication Research	A 15
Wednesday, October 1, 2025	8:30AM-10:00AM	PPTH 53	BSA3I CP(PP)	Introduction to Plant Bacteriology	CI AACCU Room
Wednesday, October 1, 2025	10:00AM-11:30AM	ABM75	BSAM4A	Project Feasibility/Project Benefit Monitoring Evaluation	A 20
Wednesday, October 1, 2025	10:00AM-11:30AM	ABM75	BSAM4B	Project Feasibility/Project Benefit Monitoring Evaluation	A 15
Wednesday, October 1, 2025	10:00AM-11:30AM	ABM75	BSAM4C	Project Feasibility/Project Benefit Monitoring Evaluation	AVR AGRI
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4A AGECON,PB	Introduction to Agricultural Policy and Development	A HALL
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4B AGEXT	Introduction to Agricultural Policy and Development	A HALL
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4C AS	Introduction to Agricultural Policy and Development	A HALL
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4D AS	Introduction to Agricultural Policy and Development	AGNX 1
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4E AS	Introduction to Agricultural Policy and Development	AGNX 2
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4F AS	Introduction to Agricultural Policy and Development	AGNX 3
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4G AS	Introduction to Agricultural Policy and Development	AGNX 4

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4H CP(ENTOM,PP)	Introduction to Agricultural Policy and Development	AGNX 5
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4I CS(AGRON)	Introduction to Agricultural Policy and Development	AGNX 6
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4J CS(HORTI)	Introduction to Agricultural Policy and Development	CL 25
Wednesday, October 1, 2025	10:00AM-11:30AM	AGECN45	BSA4K CP(PP,SS)	Introduction to Agricultural Policy and Development	CL 26
Wednesday, October 1, 2025	10:00AM-11:30AM	ECON 46	BSAM3A	Introduction to Agricultural Policy and Development	CL 13
Wednesday, October 1, 2025	10:00AM-11:30AM	ECON 46	BSAM3B	Introduction to Agricultural Policy and Development	CL 22
Wednesday, October 1, 2025	10:00AM-11:30AM	ECON 46	BSAM3C	Introduction to Agricultural Policy and Development	CL 27
Wednesday, October 1, 2025	10:00AM-11:30AM	ENTM 53	BSA3H CP(ENTOM)	Taxonomy of Insect Pest Species	CL 36
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2A AGECON	Soil Fertility, Conservation and Management, Lab	CL 13
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2As AGECON	Soil Fertility, Conservation and Management, Lab	AGNX 1
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2B AGEXT	Soil Fertility, Conservation and Management, Lab	AGNX 1
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Bs AGEXT	Soil Fertility, Conservation and Management, Lab	CLEX HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2C AS	Soil Fertility, Conservation and Management, Lab	CL 13
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Cs AS	Soil Fertility, Conservation and Management, Lab	A HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2D AS	Soil Fertility, Conservation and Management, Lab	CLEX HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Ds AS	Soil Fertility, Conservation and Management, Lab	AGNX 2
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2E AS	Soil Fertility, Conservation and Management, Lab	AGNX 3
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Es AS	Soil Fertility, Conservation and Management, Lab	AGNX 4
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2F CP(ENTOM)	Soil Fertility, Conservation and Management, Lab	A HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Fs CP(ENTOM)	Soil Fertility, Conservation and Management, Lab	CLEX HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2G CP(PP)	Soil Fertility, Conservation and Management, Lab	CLEX HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Gs CP(PP)	Soil Fertility, Conservation and Management, Lab	AGNX 2
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2H CS(AGRON)	Soil Fertility, Conservation and Management, Lab	A HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Hs CS9AGRON)	Soil Fertility, Conservation and Management, Lab	A HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2I CS(HORTI)	Soil Fertility, Conservation and Management, Lab	A HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Is CS(HORTI)	Soil Fertility, Conservation and Management, Lab	AGNX 3
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2J CS(PB)	Soil Fertility, Conservation and Management, Lab	CL 26
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Js CS(PB)	Soil Fertility, Conservation and Management, Lab	AGNX 4
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2K SS	Soil Fertility, Conservation and Management, Lab	CL 27
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Ks SS	Soil Fertility, Conservation and Management, Lab	A HALL
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2L AGECN,AGEXT,CS(HORT)	Soil Fertility, Conservation and Management, Lab	CL 36
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSA2Ls AGECN,AGEXT,CS(HORT)	Soil Fertility, Conservation and Management, Lab	AGNX 5
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSAM 2As	Soil Fertility, Conservation and Management, Lab	AGNX 6
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSAM2A	Soil Fertility, Conservation and Management, Lab	CL 25
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSAM2B	Soil Fertility, Conservation and Management, Lab	AGNX 6
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSAM2Bs	Soil Fertility, Conservation and Management, Lab	AGNX 5
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSAM2C	Soil Fertility, Conservation and Management, Lab	CL 25
Wednesday, October 1, 2025	11:30AM-1:00PM	SOIL 43A	BSAM2Cs	Soil Fertility, Conservation and Management, Lab	CL 11
Wednesday, October 1, 2025	1:00PM-2:30PM	AGRN 53	BSA3I CS(AGRON)	Legumes and Root Crops	CLEX 5
Wednesday, October 1, 2025	1:00PM-2:30PM	AGRN 53	BSA3J CS(AGRON)	Legumes and Root Crops	CLEX 11
Wednesday, October 1, 2025	1:00PM-2:30PM	ANSCI63	BSA4D AS	Forage/Fodder Conservation	AGNX 1
Wednesday, October 1, 2025	1:00PM-2:30PM	ANSCI63	BSA4E AS	Forage/Fodder Conservation	AGNX 2

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1A AGECON	Principles of Crop Protection	A HALL
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1B AGEXT	Principles of Crop Protection	CL 13
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1C AS	Principles of Crop Protection	CL 22
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1D AS (STEM)	Principles of Crop Protection	CL 25
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1E AS	Principles of Crop Protection	A HALL
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1F CP(ENTOM)	Principles of Crop Protection	A HALL
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1G CP(PP)	Principles of Crop Protection	CL 26
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1H CS (AGRON)	Principles of Crop Protection	CLEX 6
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1I CS(HORTI)	Principles of Crop Protection	CI 36
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1J CS(PB)	Principles of Crop Protection	CLEX 10
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSA1K SS	Principles of Crop Protection	CLEX MINI HALL
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSAM1A	Principles of Crop Protection	A 15
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSAM1B	Principles of Crop Protection	CLEX 7
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSAM1C (STEM)	Principles of Crop Protection	CLEX 8
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSDC3A	Principles of Crop Protection	CLEX HALL
Wednesday, October 1, 2025	1:00PM-2:30PM	CPRT41	BSDC3B	Principles of Crop Protection	CLEX HALL
Wednesday, October 1, 2025	1:00PM-2:30PM	HORTI59	BSA4J CS(HORTI)	Multiple Cropping System	AVR AGRI
Wednesday, October 1, 2025	2:30PM-4:00PM	ABM83	BSAM4C	Desktop Publishing and Web Design	CISC ROOM 1
Wednesday, October 1, 2025	2:30PM-4:00PM	ABM95	BSAM3A	Agribusiness Research Methods	A HALL
Wednesday, October 1, 2025	2:30PM-4:00PM	ABM95	BSAM3B	Agribusiness Research Methods	A HALL
Wednesday, October 1, 2025	2:30PM-4:00PM	ABM95	BSAM3C	Agribusiness Research Methods	A HALL
Wednesday, October 1, 2025	2:30PM-4:00PM	ABM95	BSAM3D	Agribusiness Research Methods	A 30
Wednesday, October 1, 2025	2:30PM-4:00PM	AGECN57	BSA4A AGECON	Environmental and Natural Resource Economics	AVR AGRI
Wednesday, October 1, 2025	2:30PM-4:00PM	AGEX 51	BSA3B AGEXT	Community Development	A 15
Wednesday, October 1, 2025	2:30PM-4:00PM	AGEXT59	BSA4B AGEXT	Integrated Rural Development	AGNX 1
Wednesday, October 1, 2025	2:30PM-4:00PM	ANSC 53	BSA3C AS	Sheep and Goat Production	CL 26
Wednesday, October 1, 2025	2:30PM-4:00PM	ANSC 53	BSA3D AS	Sheep and Goat Production	CL 27
Wednesday, October 1, 2025	2:30PM-4:00PM	ECON 51	BSA3A AGECON	Introduction to Microeconomics	A 20
Wednesday, October 1, 2025	2:30PM-4:00PM	HORT 51	BSA3L CS(HORTI)	Vegetable Production	CL 25
Wednesday, October 1, 2025	2:30PM-4:00PM	HORT 51	BSA3M CS(HORTI)	Vegetable Production	CL 22
Wednesday, October 1, 2025	2:30PM-4:00PM	PBRG 51	BSA3K CS(PB)	Principles of Plant Breeding	CLEX 8
Wednesday, October 1, 2025	2:30PM-4:00PM	SOIL 51	BSA3A SS	Soil Chemistry	CL 13
Wednesday, October 1, 2025	4:00PM-5:30PM	AGRON57	BSA4I CS(AGRON)	Cropping Systems and Agroforestry	CLEX 8

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Wednesday, October 1, 2025	4:00PM-5:30PM	ANSCI57	BSA4C AS	Dairy Production and Management	CL 13
Wednesday, October 1, 2025	4:00PM-5:30PM	ANSCI57	BSA4D AS	Dairy Production and Management	CL 22
Wednesday, October 1, 2025	4:00PM-5:30PM	ANSCI57	BSA4E AS	Dairy Production and Management	CL 25
Wednesday, October 1, 2025	4:00PM-5:30PM	ANSCI57	BSA4F AS	Dairy Production and Management	CL 26
Wednesday, October 1, 2025	4:00PM-5:30PM	ANSCI57	BSA4G AS	Dairy Production and Management	CL 27
Wednesday, October 1, 2025	4:00PM-5:30PM	CPRT 99B	BSA4H CP(ENTOM)	Seminar B in Crop Protection (Entomology Option)	CL 36
Wednesday, October 1, 2025	4:00PM-5:30PM	CPRT 99B	BSA4H CP(PP)	Seminar B in Crop Protection (Plant Pathology Option)	CLUSTER AACCUP
Wednesday, October 1, 2025	4:00PM-5:30PM	SOILS99B	BSA4K SS	Seminar B in Soil Science	CL 11
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4A AGECON,PB	Management of Extension Programs	A 20
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4B AGEXT	Management of Extension Programs	A 30
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4C AS	Management of Extension Programs	A HALL
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4D AS	Management of Extension Programs	A HALL
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4E AS	Management of Extension Programs	A HALL
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4F AS	Management of Extension Programs	CL 25
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4G AS	Management of Extension Programs	CL 26
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4H CP(ENTOM,PP)	Management of Extension Programs	A 15
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4I CS(AGRON)	Management of Extension Programs	CL 13
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4J CS(HORTI)	Management of Extension Programs	CL 22
Thursday, October 2, 2025	7:00AM-8:30AM	AGEXT43	BSA4K CP(PP,SS)	Management of Extension Programs	CL 27
Thursday, October 2, 2025	8:30AM-10:00AM	ABM63	BSAM3A	Production and Operations Management	CLEX HALL
Thursday, October 2, 2025	8:30AM-10:00AM	ABM63	BSAM3B	Production and Operations Management	CLEX HALL
Thursday, October 2, 2025	8:30AM-10:00AM	ABM63	BSAM3C	Production and Operations Management	A 30
Thursday, October 2, 2025	8:30AM-10:00AM	AGRN 51	BSA3I CS(AGRON)	Rice, Corn and Minor Cereals	CLEX 6
Thursday, October 2, 2025	8:30AM-10:00AM	AGRN 51	BSA3J CS(AGRON)	Rice, Corn and Minor Cereals	CLEX 7
Thursday, October 2, 2025	8:30AM-10:00AM	AGRN 51	BSA3K CS(PB)	Rice, Corn and Minor Cereals	CLEX 8
Thursday, October 2, 2025	8:30AM-10:00AM	ANSCI75	BSAM4A	Animal Product Processing	CL 22
Thursday, October 2, 2025	8:30AM-10:00AM	ANSCI75	BSAM4B	Animal Product Processing	CL 25
Thursday, October 2, 2025	8:30AM-10:00AM	DC45	BSDC2A	Communication Media Laws and Ethics	A HALL
Thursday, October 2, 2025	8:30AM-10:00AM	DC45	BSDC2B	Communication Media Laws and Ethics	A HALL
Thursday, October 2, 2025	8:30AM-10:00AM	DC45	BSDC2C	Communication Media Laws and Ethics	A HALL
Thursday, October 2, 2025	8:30AM-10:00AM	HORT 53	BSA3L CS(HORTI)	Fruit Crops Production	CL 26
Thursday, October 2, 2025	8:30AM-10:00AM	HORT 53	BSA3M CS(HORTI)	Fruit Crops Production	CL 27
Thursday, October 2, 2025	8:30AM-10:00AM	PPTH 51	BSA3I CP(PP)	Introduction to Mycology	CLUSTER AACCUP
Thursday, October 2, 2025	8:30AM-10:00AM	SOIL 53	BSA3A SS	Soil Biology	CL 13

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Thursday, October 2, 2025	10:00AM-11:30AM	ANSC 57	BSA3G AS	Swine Production & Management	CL 22
Thursday, October 2, 2025	10:00AM-11:30AM	ANSC 57	BSA3H AS	Swine Production & Management	CL 27
Thursday, October 2, 2025	10:00AM-11:30AM	ANSCI61	BSA4F AS	Technique in Feed Formulation and Quality Control	CL 26
Thursday, October 2, 2025	10:00AM-11:30AM	CPRT99C	BSA4H CP(ENTOM)	Seminar C (Colloquium) in Crop Protection (Entomology Option)	CL 25
Thursday, October 2, 2025	10:00AM-11:30AM	CPRT99C	BSA4H CP(PP)	Seminar C (Colloquium) in Crop Protection (Plant Pathology Option)	CLUSTER AACCUP
Thursday, October 2, 2025	10:00AM-11:30AM	ENTM 51	BSA3H CP(ENTOM)	Laboratory and Field Techniques in Crop Protection	CL 36
Thursday, October 2, 2025	10:00AM-11:30AM	SOILS99C	BSA4K SS	Seminar C (Colloquium) in Soil Science	CL 13
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1A AGECON	Principles of Crop Production, lab	CLEX 10
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1As AGECON	Principles of Crop Production, lab	CLEX 6
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1B AGEXT	Principles of Crop Production, lab	CLEX 6
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Bs AGEXT	Principles of Crop Production, lab	CLEX HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1C AS	Principles of Crop Production, lab	CLEX HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Cs AS	Principles of Crop Production, lab	CLEX HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1D AS (STEM)	Principles of Crop Production, lab	CLEX HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Ds AS (STEM)	Principles of Crop Production, lab	CLEX 7
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1E AS	Principles of Crop Production, lab	CLEX 8
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Es AS	Principles of Crop Production, lab	CLEX 8
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1F CP(ENTOM)	Principles of Crop Production, lab	CLEX 10
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Fs CP(ENTOM)	Principles of Crop Production, lab	CLEX 5
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Gs CP(PP)	Principles of Crop Production, lab	CL 22
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1H CS (AGRON)	Principles of Crop Production, lab	CLEX 11
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Hs CS (AGRON)	Principles of Crop Production, lab	CLEX 7
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Is CS(HORTI)	Principles of Crop Production, lab	CL 22
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1J CS(PB)	Principles of Crop Production, lab	CLEX MINI HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Js CS(PB)	Principles of Crop Production, lab	CLEX MINI HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSA1Ks SS	Principles of Crop Production, lab	CL 26
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSAM1A	Principles of Crop Production, lab	CL 26
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSAM1As	Principles of Crop Production, lab	CL 27
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSAM1B	Principles of Crop Production, lab	A HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSAM1Bs	Principles of Crop Production, lab	A HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSAM1C (STEM)	Principles of Crop Production, lab	A HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSAM1Cs (STEM)	Principles of Crop Production, lab	A HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSDC2A	Principles of Crop Production, lab	A HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSDC2As	Principles of Crop Production, lab	A HALL
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSDC2B	Principles of Crop Production, lab	CL 36
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSDC2Bs	Principles of Crop Production, lab	CL 36
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSDC2C	Principles of Crop Production, lab	CL 25
Thursday, October 2, 2025	11:30AM-1:00PM	CSCI 41A	BSDC2Cs	Principles of Crop Production, lab	CL 27
Thursday, October 2, 2025	1:00PM-2:30PM	AGRIC97	BSA4A AGECON,PB	Competency Enhancement (AGEXT AREA)	A HALL
Thursday, October 2, 2025	1:00PM-2:30PM	AGRIC97	BSA4B AGEXT	Competency Enhancement (AGEXT AREA)	A HALL
Thursday, October 2, 2025	1:00PM-2:30PM	AGRIC97	BSA4C AS	Competency Enhancement (AGEXT AREA)	A HALL
Thursday, October 2, 2025	1:00PM-2:30PM	AGRIC97	BSA4D AS	Competency Enhancement (AGEXT AREA)	AVR AGRI

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Thursday, October 2, 2025	1:00PM-2:30PM	AGRIC97	BSA4E AS	Competency Enhancement (AGEXT AREA)	A 20
Thursday, October 2, 2025	1:00PM-2:30PM	AGRIC97	BSA4G AS	Competency Enhancement (AGEXT AREA)	CL 13
Thursday, October 2, 2025	1:00PM-2:30PM	DC 53	BSDC3A	Introduction to Science Communication	A 15
Thursday, October 2, 2025	1:00PM-2:30PM	DC 53	BSDC3B	Introduction to Science Communication	A 30
Thursday, October 2, 2025	2:30PM-4:00PM	ABM77	BSAM4A	Personnel Management	A 30
Thursday, October 2, 2025	2:30PM-4:00PM	ABM77	BSAM4B	Personnel Management	A 15
Thursday, October 2, 2025	2:30PM-4:00PM	ABM77	BSAM4C	Personnel Management	AVR AGRI
Thursday, October 2, 2025	2:30PM-4:00PM	AGEX 53	BSA3B AGEXT	Adult Education	AGNX 1
Thursday, October 2, 2025	4:00PM-5:30PM	AGEXT 57	BSA4B AGEXT	Training and Development	A 15
Thursday, October 2, 2025	4:00PM-5:30PM	HORTI57	BSA4J CS(HORTI)	Plantation Crops Production	CL 27
Thursday, October 2, 2025	4:00PM-5:30PM	PBRDG59	BSA4A CS(PB)	Population Genetics and Quantitative Breeding	CLEX 8
Thursday, October 2, 2025	4:00PM-5:30PM	SOILS59	BSA4K SS	Inorganic Plant Nutrition	CI 13
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2A AGECON	Introduction to Livestock and Poultry Production, Lab	A HALL
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2As AGECON	Introduction to Livestock and Poultry Production, Lab	CL 22
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2B AGEXT	Introduction to Livestock and Poultry Production, Lab	A HALL
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Bs AGEXT	Introduction to Livestock and Poultry Production, Lab	CL 22
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2C AS	Introduction to Livestock and Poultry Production, Lab	A HALL
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Cs AS	Introduction to Livestock and Poultry Production, Lab	CL 25
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2D AS	Introduction to Livestock and Poultry Production, Lab	AGNX 1
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Ds AS	Introduction to Livestock and Poultry Production, Lab	A HALL
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2E AS	Introduction to Livestock and Poultry Production, Lab	CL 25
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Es AS	Introduction to Livestock and Poultry Production, Lab	CL 26
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2F CP(ENTOM)	Introduction to Livestock and Poultry Production, Lab	AGNX 2
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Fs CP(ENTOM)	Introduction to Livestock and Poultry Production, Lab	A HALL
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Gs CP(PP)	Introduction to Livestock and Poultry Production, Lab	AGNX 6
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Hs CS9AGRON)	Introduction to Livestock and Poultry Production, Lab	A HALL
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Is CS(HORTI)	Introduction to Livestock and Poultry Production, Lab	CL 11
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Js CS(PB)	Introduction to Livestock and Poultry Production, Lab	AGNX 5
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Ks SS	Introduction to Livestock and Poultry Production, Lab	CL 26
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSA2Ls AGECON,AGEXT,CS(HORT)	Introduction to Livestock and Poultry Production, Lab	CL 27
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSAM 2As	Introduction to Livestock and Poultry Production, Lab	CL 27
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSAM2A	Introduction to Livestock and Poultry Production, Lab	AGNX 6
Thursday, October 2, 2025	5:30PM-7:00PM	ANSC 43A	BSAM2C	Introduction to Livestock and Poultry Production, Lab	AGNX 5
Friday, October 3, 2025	7:00AM-8:30AM	AGECN99B	BSA4A AGECON	Seminar B in Agricultural Economics	A 20
Friday, October 3, 2025	7:00AM-8:30AM	AGEXT99B	BSA4B AGEXT	Seminar B in Agricultural Extension	A 30
Friday, October 3, 2025	7:00AM-8:30AM	ANSCI99B	BSA4C AS	Seminar B in Animal Science	A HALL
Friday, October 3, 2025	7:00AM-8:30AM	ANSCI99B	BSA4D AS	Seminar B in Animal Science	A HALL

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Friday, October 3, 2025	7:00AM-8:30AM	ANSCI99B	BSA4E AS	Seminar B in Animal Science	A HALL
Friday, October 3, 2025	7:00AM-8:30AM	ANSCI99B	BSA4F AS	Seminar B in Animal Science	CL 22
Friday, October 3, 2025	7:00AM-8:30AM	ANSCI99B	BSA4G AS	Seminar B in Animal Science	CL 27
Friday, October 3, 2025	7:00AM-8:30AM	CPSCI99B	BSA4I CS(AGRON)	Seminar B in Crop Science(Agronomy Option)	CLEX 6
Friday, October 3, 2025	7:00AM-8:30AM	CPSCI99B.1	BSA4A CS(PB)	Seminar B in Crop Science(Plant Breeding Option)	CLEX 5
Friday, October 3, 2025	7:00AM-8:30AM	CPSCI99B.2	BSA4J CS(HORTI)	Seminar B in Crop Science(Horticulture Option)	CL 25
Friday, October 3, 2025	10:00AM-11:30AM	ABM65	BSAM3A	Managerial Accounting Applied in Agribusiness	CLEX HALL
Friday, October 3, 2025	10:00AM-11:30AM	ABM65	BSAM3B	Managerial Accounting Applied in Agribusiness	CLEX HALL
Friday, October 3, 2025	10:00AM-11:30AM	ABM65	BSAM3C	Managerial Accounting Applied in Agribusiness	A 15
Friday, October 3, 2025	10:00AM-11:30AM	AGECN99C	BSA4A AGECON	Seminar C (Colloquium) in Agricultural Economics	A 20
Friday, October 3, 2025	10:00AM-11:30AM	AGEXT99C	BSA4B AGEXT	Seminar C (Colloquium) in Agricultural Extension	AVR AGRI
Friday, October 3, 2025	10:00AM-11:30AM	ANSCI99C	BSA4C AS	Seminar C(Colloquium) in Animal Science	CL 22
Friday, October 3, 2025	10:00AM-11:30AM	ANSCI99C	BSA4D AS	Seminar C(Colloquium) in Animal Science	CL 25
Friday, October 3, 2025	10:00AM-11:30AM	ANSCI99C	BSA4E AS	Seminar C(Colloquium) in Animal Science	CL 26
Friday, October 3, 2025	10:00AM-11:30AM	ANSCI99C	BSA4F AS	Seminar C(Colloquium) in Animal Science	CL 27
Friday, October 3, 2025	10:00AM-11:30AM	ANSCI99C	BSA4G AS	Seminar C(Colloquium) in Animal Science	CL 36
Friday, October 3, 2025	10:00AM-11:30AM	DC49	BSDC2A	Fundamentals of EduCom & Technology	A HALL
Friday, October 3, 2025	10:00AM-11:30AM	DC49	BSDC2B	Fundamentals of EduCom & Technology	A 30
Friday, October 3, 2025	10:00AM-11:30AM	DC49	BSDC2C	Fundamentals of EduCom & Technology	A HALL
Friday, October 3, 2025	10:00AM-11:30AM	ENTOM59	BSA4H CP(ENTOM)	Apiculture	CL 13
Friday, October 3, 2025	10:00AM-11:30AM	PBRDG57	BSA4A CS(PB)	PGR Conservation and Management	CLEX 8
Friday, October 3, 2025	10:00AM-11:30AM	PPATH59	BSA4H CP(PP)	Plant Disease Control	CLUSTER AACCUP
Friday, October 3, 2025	11:30AM-1:00PM	AGRIC45	BSA3 CP(ENTOM) OLD	Basic Biotechnology	CL 22
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1A AGECON	Introduction to Agriculture	A HALL
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1B AGEXT	Introduction to Agriculture	CLEX HALL
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1C AS	Introduction to Agriculture	A HALL
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1D AS (STEM)	Introduction to Agriculture	A HALL
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1E AS	Introduction to Agriculture	CLEX HALL
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1F CP(ENTOM)	Introduction to Agriculture	CL 13
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1G CP(PP)	Introduction to Agriculture	CL 22
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1H CS (AGRON)	Introduction to Agriculture	CL 25
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1I CS(HORTI)	Introduction to Agriculture	CL 26
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1J CS(PB)	Introduction to Agriculture	CL 27
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1K SS	Introduction to Agriculture	CL 36
Friday, October 3, 2025	1:00PM-2:30PM	AGRI 41	BSA1L	Introduction to Agriculture	A 15
Friday, October 3, 2025	2:30PM-4:00PM	ABM79	BSAM4A	Investment Management	A 15

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Friday, October 3, 2025	2:30PM-4:00PM	ABM79	BSAM4B	Investment Management	A 20
Friday, October 3, 2025	2:30PM-4:00PM	ABM79	BSAM4C	Investment Management	A 30
Friday, October 3, 2025	2:30PM-4:00PM	AGECN59	BSA4A AGECON	International Economics	CL 13
Friday, October 3, 2025	2:30PM-4:00PM	CPSCI99C	BSA4I CS(AGRON)	Seminar C (Colloquium) in Crop Science(Agronomy Option)	CLEX 7
Friday, October 3, 2025	2:30PM-4:00PM	CPSCI99C.1	BSA4A CS(PB)	Seminar C(Colloquium) in Crop Science(Plant Breeding Option)	CLEX 8
Friday, October 3, 2025	2:30PM-4:00PM	CPSCI99C.2	BSA4J CS(HORTI)	Seminar C(Colloquium) in Crop Science(Horticulture Option)	CL 25
Friday, October 3, 2025	2:30PM-4:00PM	ECON 53	BSA3A AGECON	Introduction to Macroeconomics	AVR AGRI
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2A AGECON	Introduction to Livestock and Poultry Production	CL 13
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2B AGEXT	Introduction to Livestock and Poultry Production	CL 25
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2C AS	Introduction to Livestock and Poultry Production	CL 26
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2D AS	Introduction to Livestock and Poultry Production	CL 22
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2E AS	Introduction to Livestock and Poultry Production	AGNX 1
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2F CP(ENTOM)	Introduction to Livestock and Poultry Production	AGNX 2
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2G CP(PP)	Introduction to Livestock and Poultry Production	AGNX 3
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2H CS(AGRON)	Introduction to Livestock and Poultry Production	CL 27
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2I CS(HORTI)	Introduction to Livestock and Poultry Production	AGNX 6
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2J CS(PB)	Introduction to Livestock and Poultry Production	A HALL
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2K SS	Introduction to Livestock and Poultry Production	A HALL
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSA2L AGECON,AGEXT,CS(HORT)	Introduction to Livestock and Poultry Production	A HALL
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSAM2A	Introduction to Livestock and Poultry Production	AGNX 4
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSAM2B	Introduction to Livestock and Poultry Production	CL 36
Friday, October 3, 2025	4:00PM-5:30PM	ANSC 43	BSAM2C	Introduction to Livestock and Poultry Production	AGNX 5
Refer to faculty for the sched of exam		ABM83A	BSAM4C	Desktop Publishing and Web Design, Lab	
Refer to faculty for the sched of exam		ABM83A	BSAM4Cs	Desktop Publishing and Web Design, Lab	
Refer to faculty for the sched of exam		AGECN55	BSA3 AGECON OLD	Introduction to Econometrics	
Refer to faculty for the sched of exam		AGECN55A	BSA3 AGECON OLD	Introduction to Econometrics, Lab	
Refer to faculty for the sched of exam		AGEX 51A	BSA3B AGEXT	Community Development, Lab	
Refer to faculty for the sched of exam		AGEX 51A	BSA3Bs AGEXT	Community Development, Lab	
Refer to faculty for the sched of exam		AGEX 53A	BSA3B AGEXT	Adult Education	
Refer to faculty for the sched of exam		AGEX 53A	BSA3Bs AGEXT	Adult Education	
Refer to faculty for the sched of exam		AGEXT 57A	BSA4B AGEXT	Training and Development, Lab	
Refer to faculty for the sched of exam		AGEXT 57A	BSA4Bs AGEXT	Training and Development, Lab	
Refer to faculty for the sched of exam		AGEXT51	BSA3 AGEXT OLD	Human Behavior in Rural Communities	
Refer to faculty for the sched of exam		AGEXT51A	BSA3 AGEXT OLD	Human Behavior in Rural Communities, Lab	
Refer to faculty for the sched of exam		AGEXT53	BSA3 AGEXT OLD	Group Dynamics and Leadership	
Refer to faculty for the sched of exam		AGEXT53A	BSA3 AGEXT OLD	Group Dynamics and Leadership, Lab	
Refer to faculty for the sched of exam		AGEXT56	PS 2	Agricultural and Knowledge System	
Refer to faculty for the sched of exam		AGEXT56A	PS 2	Agricultural and Knowledge System, Lab	
Refer to faculty for the sched of exam		AGEXT59A	BSA4B AGEXT	Integrated Rural Development, Lab	
Refer to faculty for the sched of exam		AGEXT59A	BSA4Bs AGEXT	Integrated Rural Development, Lab	
Refer to faculty for the sched of exam		AGRIC95	BSA3 AGECON OLD	Methods of Agricultural Research	
Refer to faculty for the sched of exam		AGRIC95	BSA3 AGEXT OLD	Methods of Agricultural Research	
Refer to faculty for the sched of exam		AGRIC95	BSA3 AS (OLD)	Methods of Agricultural Research	

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Refer to faculty for the sched of exam		AGRIC95	BSA3 CP(ENTOM) OLD	Methods of Agricultural Research	
Refer to faculty for the sched of exam		AGRIC95	BSA3 CS(AGRON) OLD	Methods of Agricultural Research	
Refer to faculty for the sched of exam		AGRIC95	BSA3 CS(HORT) OLD	Methods of Agricultural Research	
Refer to faculty for the sched of exam		AGRIC95	BSA3 SS	Methods of Agricultural Research	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 AGECON OLD	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 AGEXT OLD	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 AS (OLD)	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 CP(ENTOM) OLD	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 CS(AGRON) OLD	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 CS(HORT) OLD	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRIC95A	BSA3 SS	Methods of Agricultural Research, Lab	
Refer to faculty for the sched of exam		AGRN 51A	BSA3I CS(AGRON)	Rice, Corn and Minor Cereals, Lab	
Refer to faculty for the sched of exam		AGRN 51A	BSA3Is CS(AGRON)	Rice, Corn and Minor Cereals, Lab	
Refer to faculty for the sched of exam		AGRN 51A	BSA3J CS(AGRON)	Rice, Corn and Minor Cereals, Lab	
Refer to faculty for the sched of exam		AGRN 51A	BSA3Js CS(AGRON)	Rice, Corn and Minor Cereals, Lab	
Refer to faculty for the sched of exam		AGRN 51A	BSA3K CS(PB)	Rice, Corn and Minor Cereals, Lab	
Refer to faculty for the sched of exam		AGRN 53A	BSA3I CS(AGRON)	Legumes and Root Crops, Lab	
Refer to faculty for the sched of exam		AGRN 53A	BSA3Is CS(AGRON)	Legumes and Root Crops, Lab	
Refer to faculty for the sched of exam		AGRN 53A	BSA3J CS(AGRON)	Legumes and Root Crops, Lab	
Refer to faculty for the sched of exam		AGRN 53A	BSA3Js CS(AGRON)	Legumes and Root Crops, Lab	
Refer to faculty for the sched of exam		AGRON53	BSA3 CS(AGRON) OLD	Crop Physiology	
Refer to faculty for the sched of exam		AGRON53A	BSA3 CS(AGRON) OLD	Crop Physiology, Lab	
Refer to faculty for the sched of exam		AGRON57A	BSA4I CS(AGRON)	Cropping Systems and Agroforestry, Lab	
Refer to faculty for the sched of exam		AGRON57A	BSA4Is CS(AGRON)	Cropping Systems and Agroforestry, Lab	
Refer to faculty for the sched of exam		AGRON59A	BSA4I CS(AGRON)	Seed Physiology, Lab	
Refer to faculty for the sched of exam		AGRON59A	BSA4Is CS(AGRON)	Seed Physiology, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3C AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3Cs AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3D AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3Ds AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3E AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3Es AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3F AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3Fs AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3G AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 51A	BSA3Gs AS	Animal Nutrition, Lab	
Refer to faculty for the sched of exam		ANSC 53A	BSA3C AS	Sheep and Goat Production, Lab	
Refer to faculty for the sched of exam		ANSC 53A	BSA3Cs AS	Sheep and Goat Production, Lab	
Refer to faculty for the sched of exam		ANSC 53A	BSA3D AS	Sheep and Goat Production, Lab	
Refer to faculty for the sched of exam		ANSC 53A	BSA3Ds AS	Sheep and Goat Production, Lab	
Refer to faculty for the sched of exam		ANSC 55A	BSA3E AS	Beef Cattle and Carabao Production and Management, Lab	
Refer to faculty for the sched of exam		ANSC 55A	BSA3Es AS	Beef Cattle and Carabao Production and Management, Lab	
Refer to faculty for the sched of exam		ANSC 55A	BSA3F AS	Beef Cattle and Carabao Production and Management, Lab	
Refer to faculty for the sched of exam		ANSC 55A	BSA3Fs AS	Beef Cattle and Carabao Production and Management, Lab	
Refer to faculty for the sched of exam		ANSC 57A	BSA3G AS	Swine Production & Management, Lab	
Refer to faculty for the sched of exam		ANSC 57A	BSA3Gs AS	Swine Production & Management, Lab	
Refer to faculty for the sched of exam		ANSC 57A	BSA3H AS	Swine Production & Management, Lab	
Refer to faculty for the sched of exam		ANSC 57A	BSA3Hs AS	Swine Production & Management, Lab	

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Refer to faculty for the sched of exam		ANSCI44	PS 57	Slaughter of Animals and Animal Product Processing	
Refer to faculty for the sched of exam		ANSCI44A	PS 57	Slaughter of Animals and Animal Product Processing, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4C AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4Cs AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4D AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4Ds AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4E AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4Es AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4F AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4Fs AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4G AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI57A	BSA4Gs AS	Dairy Production and Management, Lab	
Refer to faculty for the sched of exam		ANSCI59A	BSA4C AS	Beef Cattle and Water Buffalo, Lab	
Refer to faculty for the sched of exam		ANSCI59A	BSA4Cs AS	Beef Cattle and Water Buffalo, Lab	
Refer to faculty for the sched of exam		ANSCI61A	BSA4F AS	Technique in Feed Formulation and Quality Control, Lab	
Refer to faculty for the sched of exam		ANSCI61A	BSA4Fs AS	Technique in Feed Formulation and Quality Control, Lab	
Refer to faculty for the sched of exam		ANSCI63A	BSA4D AS	Forage/Fodder Conservation, Lab	
Refer to faculty for the sched of exam		ANSCI63A	BSA4Ds AS	Forage/Fodder Conservation, Lab	
Refer to faculty for the sched of exam		ANSCI63A	BSA4E AS	Forage/Fodder Conservation, Lab	
Refer to faculty for the sched of exam		ANSCI63A	BSA4Es AS	Forage/Fodder Conservation, Lab	
Refer to faculty for the sched of exam		ANSCI73A	BSA4G AS	Breeding Valuation Estimation and Plan, Lab	
Refer to faculty for the sched of exam		ANSCI73A	BSA4Gs AS	Breeding Valuation Estimation and Plan, Lab	
Refer to faculty for the sched of exam		CPRT43A	BSA3 CP(ENTOM) OLD	Beneficial Arthropods and Microorganisms, Lab	
Refer to faculty for the sched of exam		CPSCI44	PS 59	Postharvest Handling and Seed Technology	
Refer to faculty for the sched of exam		CPSCI44A	PS 59	Postharvest Handling and Seed Technology, Lab	
Refer to faculty for the sched of exam		CSCI 41A	BSA1G CP(PP)	Principles of Crop Production, lab	
Refer to faculty for the sched of exam		CSCI 41A	BSA1I CS(HORTI)	Principles of Crop Production, lab	
Refer to faculty for the sched of exam		CSCI 41A	BSA1K SS	Principles of Crop Production, lab	
Refer to faculty for the sched of exam		DC51A	BSDC2A	Photography in Development, Lab	
Refer to faculty for the sched of exam		DC51A	BSDC2As	Photography in Development, Lab	
Refer to faculty for the sched of exam		DC51A	BSDC2B	Photography in Development, Lab	
Refer to faculty for the sched of exam		DC51A	BSDC2Bs	Photography in Development, Lab	
Refer to faculty for the sched of exam		DC51A	BSDC2C	Photography in Development, Lab	
Refer to faculty for the sched of exam		ENTM 51A	BSA3H CP(ENTOM)	Laboratory and Field Techniques in Crop Protection, Lab	
Refer to faculty for the sched of exam		ENTM 51A	BSA3Hs CP(ENTOM)	Laboratory and Field Techniques in Crop Protection, Lab	
Refer to faculty for the sched of exam		ENTM 53A	BSA3H CP(ENTOM)	Taxonomy of Insect Pest Species, Lab	
Refer to faculty for the sched of exam		ENTM 53A	BSA3Hs CP(ENTOM)	Taxonomy of Insect Pest Species, Lab	
Refer to faculty for the sched of exam		ENTOM51	BSA3 CP(ENTOM) OLD	Insect Morphology	
Refer to faculty for the sched of exam		ENTOM51A	BSA3 CP(ENTOM) OLD	Insect Morphology, Lab	
Refer to faculty for the sched of exam		ENTOM53	BSA3 CP(ENTOM) OLD	Insect Taxonomy	
Refer to faculty for the sched of exam		ENTOM53A	BSA3 CP(ENTOM) OLD	Insect Taxonomy, Lab	
Refer to faculty for the sched of exam		ENTOM55	BSA3 CP(ENTOM) OLD	Insect Ecology	
Refer to faculty for the sched of exam		ENTOM55A	BSA3 CP(ENTOM) OLD	Insect Ecology, Lab	
Refer to faculty for the sched of exam		ENTOM57A	BSA4H CP(ENTOM)	Postharvest Entomology, Lab	
Refer to faculty for the sched of exam		ENTOM57A	BSA4Hs CP(ENTOM)	Postharvest Entomology, Lab	
Refer to faculty for the sched of exam		ENTOM59A	BSA4H CP(ENTOM)	Apiculture, Lab	
Refer to faculty for the sched of exam		ENTOM59A	BSA4Hs CP(ENTOM)	Apiculture, Lab	
Refer to faculty for the sched of exam		HORT 51A	BSA3L CS(HORTI)	Vegetable Production, Lab	

DATE	TIME	SUBJECT CODE	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Refer to faculty for the sched of exam		HORT 51A	BSA3Ls CS(HORTI)	Vegetable Production, Lab	
Refer to faculty for the sched of exam		HORT 51A	BSA3M CS(HORTI)	Vegetable Production, Lab	
Refer to faculty for the sched of exam		HORT 51A	BSA3Ms CS(HORTI)	Vegetable Production, Lab	
Refer to faculty for the sched of exam		HORT 53A	BSA3L CS(HORTI)	Fruit Crops Production, Lab	
Refer to faculty for the sched of exam		HORT 53A	BSA3Ls CS(HORTI)	Fruit Crops Production, Lab	
Refer to faculty for the sched of exam		HORT 53A	BSA3M CS(HORTI)	Fruit Crops Production, Lab	
Refer to faculty for the sched of exam		HORT 53A	BSA3Ms CS(HORTI)	Fruit Crops Production, Lab	
Refer to faculty for the sched of exam		HORT 56	PS 54	Specialized Production Practices in Horticulture	
Refer to faculty for the sched of exam		HORT 56A	PS 54	Specialized Production Practices in Horticulture, Lab	
Refer to faculty for the sched of exam		HORTI57A	BSA4J CS(HORTI)	Plantation Crops Production, Lab	
Refer to faculty for the sched of exam		HORTI57A	BSA4Js CS(HORTI)	Plantation Crops Production, Lab	
Refer to faculty for the sched of exam			BSA4J CS(HORTI)	Multiple Cropping System, Lab	
Refer to faculty for the sched of exam		HORTI59A	BSA4Js CS(HORTI)	Multiple Cropping System, Lab	
Refer to faculty for the sched of exam		PBRDG57A	BSA4A CS(PB)	PGR Conservation and Management, Lab	
Refer to faculty for the sched of exam		PBRDG59A	BSA4A CS(PB)	Population Genetics and Quantitative Breeding, Lab	
Refer to faculty for the sched of exam		PBRG 51A	BSA3K CS(PB)	Principles of Plant Breeding, Lab	
Refer to faculty for the sched of exam		PPATH57A	BSA4H CP(PP)	Plant Disease Diagnosis, Lab	
Refer to faculty for the sched of exam		PPATH59A	BSA4H CP(PP)	Plant Disease Control, Lab	
Refer to faculty for the sched of exam		PPATH59A	BSA4Hs CP(PP)	Plant Disease Control, Lab	
Refer to faculty for the sched of exam		PPTH 51A	BSA3I CP(PP)	Introduction to Mycology, Lab	
Refer to faculty for the sched of exam		PPTH 51A	BSA3Is CP(PP)	Introduction to Mycology, Lab	
Refer to faculty for the sched of exam		PPTH 53A	BSA3I CP(PP)	Introduction to Plant Bacteriology, Lab	
Refer to faculty for the sched of exam		PPTH 53A	BSA3Is CP(PP)	Introduction to Plant Bacteriology, Lab	
Refer to faculty for the sched of exam		SOIL 53A	BSA3A SS	Soil Biology, Lab	
Refer to faculty for the sched of exam		SOILS59A	BSA4K SS	Inorganic Plant Nutrition, Lab	
Refer to faculty for the sched of exam		SOILS59A	BSA4Ks SS	Inorganic Plant Nutrition, Lab	
Graduate Courses:					
Refer to faculty for the sched of exam		AECN221	MS AGECON	Agricultural Marketing	
Refer to faculty for the sched of exam		AECN225	MS AGECON	Farm Management	
Refer to faculty for the sched of exam		AGEX205	MS AGEXT	Research Methods in Agricultural Extension	
Refer to faculty for the sched of exam		AGEX207	MS AGEXT	Extension Science	
Refer to faculty for the sched of exam		AGEX209	MS AGEXT	Behavioral Sciences in Extension	
Refer to faculty for the sched of exam		AGEX205A	MS AGEXT	Research Methods in Agricultural Extension, Lab	
Refer to faculty for the sched of exam		AECN311	PHD AGECON	Advanced Microeconomics	
Refer to faculty for the sched of exam		AECN313	PHD AGECON	Advanced Macroeconomics	
Refer to faculty for the sched of exam		AECN325	PHD AGECON	Advanced Farm Management	
Refer to faculty for the sched of exam		AECN327	PHD AGECON	Economic Valuation and Impact Assessment	
Refer to faculty for the sched of exam		AGEX305	PHD AGEXT	Philosophy of Agricultural Education	
Refer to faculty for the sched of exam		AGEX315	PHD AGEXT	Extension Theory and Practice	
Refer to faculty for the sched of exam		AGEX325	PHD AGEXT	Extension and Integrated Rural Development	
Refer to faculty for the sched of exam		AGRN200	MS AGRON	Statistical Methods in Crop Science	
Refer to faculty for the sched of exam		AGRN200A	MS AGRON	Statistical Methods in Crop Science, Lab	
Refer to faculty for the sched of exam		AGRN205	MS AGRON	Advanced Methods of Research in Agronomy	
Refer to faculty for the sched of exam		AGRN205A	MS AGRON	Advanced Methods of Research in Agronomy, Lab	
Refer to faculty for the sched of exam		AGRN215	MS AGRON	Advanced Field Legumes and Root Crops	
Refer to faculty for the sched of exam		AGRN215A	MS AGRON	Advanced Field Legumes and Root Crops, Lab	
Refer to faculty for the sched of exam		AGRN225	MS AGRON	Advanced Field Crop Physiology and Ecology	

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Refer to faculty for the sched of exam		AGRN235	MS AGRON	Advanced Weed Control	
Refer to faculty for the sched of exam		AGRN235A	MS AGRON	Advanced Weed Control, Lab	
Refer to faculty for the sched of exam		AGRN335	PHD AGRON	Advanced Seed Production	
Refer to faculty for the sched of exam		AGRN335A	PHD AGRON	Advanced Seed Production, Lab	
Refer to faculty for the sched of exam		ANSC200	MS ANSCI	Advanced Research Methods and Statistics in Animal Science	
Refer to faculty for the sched of exam		ANSC200A	MS ANSCI	Advanced Research Methods and Statistics in Animal Science, Lab	
Refer to faculty for the sched of exam		ANSC207	MS ANSCI	Advanced Poultry Production and Management	
Refer to faculty for the sched of exam		ANSC207A	MS ANSCI	Advanced Poultry Production and Management, lab	
Refer to faculty for the sched of exam		ANSC211	MS ANSCI	Advanced Animal Production Systems	
Refer to faculty for the sched of exam		ANSC233	MS ANSCI	Advanced Animal Breeding and Genetics	
Refer to faculty for the sched of exam		ANSC233A	MS ANSCI	Advanced Animal Breeding and Genetics, Lab	
Refer to faculty for the sched of exam		ANSC321	PHD ANSCI	Breeding Value Estimation and Plan	
Refer to faculty for the sched of exam		ANSC321A	PHD ANSCI	Breeding Value Estimation and Plan, Lab	
Refer to faculty for the sched of exam		ENTM205	MS ENTOM	Taxonomy of Immature Insects	
Refer to faculty for the sched of exam		ENTM205A	MS ENTOM	Taxonomy of Immature Insects, Lab	
Refer to faculty for the sched of exam		ENTM209	MS ENTOM	Insect Pest Management	
Refer to faculty for the sched of exam		ENTM209A	MS ENTOM	Insect Pest Manangement, Lab	
Refer to faculty for the sched of exam		ENTM215	MS ENTOM	Methods of Research in Entomology	
Refer to faculty for the sched of exam		ENTM215A	MS ENTOM	Methods of Research in Entomology, Lab	
Refer to faculty for the sched of exam		ENTM307	PHD ENTOM	Advanced Insect Physiology	
Refer to faculty for the sched of exam		ENTM307A	PHD ENTOM	Advanced Insect Physiology, Lab	
Refer to faculty for the sched of exam		ENTM309	PHD ENTOM	Advanced Insect Resistance in Plants	
Refer to faculty for the sched of exam		ENTM309A	PHD ENTOM	Advanced Insect Resistance in Plants, Lab	
Refer to faculty for the sched of exam		HORT205	MS HORTI	Advanced Plant Growth and Development	
Refer to faculty for the sched of exam		HORT205A	MS HORTI	Advanced Plant Growth and Development, Lab	
Refer to faculty for the sched of exam		HORT207	MS HORTI	Advanced Production of Vegetables	
Refer to faculty for the sched of exam		HORT207A	MS HORTI	Advanced Production of Vegetables, Lab	
Refer to faculty for the sched of exam		HORT209	MS HORTI	Advanced Production of Fruits	
Refer to faculty for the sched of exam		HORT209A	MS HORTI	Advanced Production of Fruits, Lab	
Refer to faculty for the sched of exam		HORT305	PHD HORTI	Advanced Crop Environment Physiology and Ecology	
Refer to faculty for the sched of exam		HORT305A	PHD HORTI	Advanced Crop Environment Physiology and Ecology, Lab	
Refer to faculty for the sched of exam		HORT307	PHD HORTI	Advanced Postharvest Physiology of Horticultural Crops	
Refer to faculty for the sched of exam		HORT307A	PHD HORTI	Advanced Postharvest Physiology of Horticultural Crops, Lab	
Refer to faculty for the sched of exam		HORT309	PHD HORTI	Advanced Plant Propagation and Nursery Management	
Refer to faculty for the sched of exam		HORT309A	PHD HORTI	Advanced Plant Propagation and Nursery Management , Lab	
Refer to faculty for the sched of exam		Horti 300A1	MS TAN, RJ	Master's Thesis	
Refer to faculty for the sched of exam		MSAM205	MSAM	Research Methods in Agribusiness	
Refer to faculty for the sched of exam		MSAM207	MSAM	Organization and Management	
Refer to faculty for the sched of exam		MSAM209	MSAM	Management Accounting and Control	
Refer to faculty for the sched of exam		MSDC205	MSDC	Communication Theory	
Refer to faculty for the sched of exam		MSDC209	MSDC	Development Communication Research	
Refer to faculty for the sched of exam		MSDC209A	MSDC	Development Communication Research, Lab	
Refer to faculty for the sched of exam		PBRG203	MS PB	Ethics: Scientific Professionalism and Integrity	
Refer to faculty for the sched of exam		PBRG207	MS PB	Special Topics	
Refer to faculty for the sched of exam		PBRG207A	MS PB	Special Topics	
Refer to faculty for the sched of exam		PBRG209	MS PB	Quantitative Genetics and Breeding for Quantitative Traits	
Refer to faculty for the sched of exam		PBRG209A	MS PB	Quantitative Genetics and Breeding for Quantitative Traits, Lab	
Refer to faculty for the sched of exam		PBRG299	MS PB	Graduate Seminar	

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Refer to faculty for the sched of exam		PPTH205	MS PPATH	Pathogenesis	
Refer to faculty for the sched of exam		PPTH205A	MS PPATH	Pathogenesis, Lab	
Refer to faculty for the sched of exam		PPTH211	MS PPATH	Disease Resistance in Plants	
Refer to faculty for the sched of exam		PPTH211A	MS PPATH	Disease Resistance in Plants, Lab	
Refer to faculty for the sched of exam		PPTH213	MS PPATH	Special Topics in Plant Pathology	
Refer to faculty for the sched of exam		PPTH300.1	MS AMPER,CD	Master's Thesis	
Refer to faculty for the sched of exam		PPTH309	PHD PPATH	Physiology of Plant Pathogenic Fungi	
Refer to faculty for the sched of exam		PPTH309A	PHD PPATH	Physiology of Plant Pathogenic Fungi, Lab	
Refer to faculty for the sched of exam		PPTH311	PHD PPATH	Current Trends in Plant Pathology	
Refer to faculty for the sched of exam		SOIL201	MS SOILSCI	Research and Statistical Methods in Soil Science	
Refer to faculty for the sched of exam		SOIL201A	MS SOILSCI	Research and Statistical Methods in Soil Science, Lab	
Refer to faculty for the sched of exam		SOIL205	MS SOILSCI	Advanced Soil Fertility I	
Refer to faculty for the sched of exam		SOIL205A	MS SOILSCI	Advanced Soil Fertility I, Lab	
Refer to faculty for the sched of exam		SOIL209	MS SOILSCI	Advanced Soil Physics	
Refer to faculty for the sched of exam		SOIL209A	MS SOILSCI	Advanced Soil Physics, Lab	
Refer to faculty for the sched of exam		SOIL305	PHD SOILS	Advanced Soil Fertility II	
Refer to faculty for the sched of exam		SOIL307	PHD SOILS	Advanced Soil Microbiology II	
Refer to faculty for the sched of exam		SOIL311	PHD SOILS	Adverse Soil Conditions II	