

**INDIVIDUAL COURSE COMMITTEE
MINUTES/COURSES APPROVED
MAY 26, 2009**

Replaces another Course:

EQU 100, 132; PHYS 4/557

Tier II:

II-FA and H; DANCE 472

Fulfills A&S College Requirement:

NS: GEOL 409; PHYS 457

BIOS 301A	Change Retakable Number of times from 2 to 1; Effective: W 09/10
BIOS 301B	Change Retakable Number of times from 2 to 1; Effective: W 09/10
BIOS 321	Change Prerequisite from 10 Hours any combination of BIOS or MICR or PBIO to BIOS 325 or PBIO 330 or (BIOS 225 and (BIOS 103 or 170 or BIOL 101 or PBIO 114)); Effective: W 09/10
BIOS 346	Change Retakable Number of Times from 99 to 1; Effective: W 09/10
BIOS 445	Change Prerequisite from C- or Better (BIOS 343 or 345) to C or better (BIOS 343 or 345); Effective: S 09/10
BIOS 521	Change Repeatable Max Hrs from 15 to 5; Change Prerequisite from 10 hours Biological Science & Organic Chemistry to None; Effective: W 09/10
CE 451	Change Prerequisite from CE 342, CHEM 123 to CE 342, CHEM 152; Effective: F 08/09
CE 452	Change Prerequisite from CHEM 123 to CHEM 152 & (Jr or Sr); Effective: F 08/09
CE 453	Change Prerequisite from MATH 340 & (CHEM 123 or 153) to MATH 340, CHEM 152; Effective: F 08/09
CE 454	Change Prerequisite from (CHEM 123 or 153) & Senior Standing to CHEM 152 & Sr; Effective: F 08/09
DANC 472	Change Title from History of Dance II to Dance in Non-Western Expressive Cultures; Change Abbreviated Title from HIST of DANCE II to Dance Non-West Exp Cult; Change Repeatable from Y to N; Change Retakable from N to Y; Change Number of times from 0 to 1; Effective: F 09/10
EDCI 693G	Change MCF Prefix from EDCI to EDTE; Effective: S 08/09
ENG 356	Change Major Set-aside from N to Y; 75% of BS6306; Effective: F 09/10

EQU 100	Equine Studies: Introduction to Equines and Their Industry NEW (Abbreviated Title: Equine Studies Intro); Replaces 101; Instruction Code: 5; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 2; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: No cr if EQU 101; Instructor: Kelly L. Hall; Course Description: Due to the significant contribution the equine industry makes to the national economy and Gross National Product this course promotes awareness of employment opportunities in the equine industry. Students will have the opportunity to form a solid foundation in basic equine topics. This foundation is essential to success in the Equine Studies Program as well as the equine industry. Effective: F 08/09
EQU 101	Delete; Effective: F 08/09
EQU 102	Basic Equine Health Care NEW (Abbreviated Title: Basic Equine Health Care); Instruction Code: 5; GEC: 1; Credit Hrs.: 4; Lect.Hrs.: 3; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: None; Instructor: Dr. Chad Brown; Course Description: Basic equine health care introduces the equine studies student to common health care issues of the horse. Students will learn how to prevent health care problems, assess and treat minor non-threatening injuries and problems, using these skills to know when to bring in professional help, maintenance of horse health, as well as overall day to day healthy management of the horse. Effective: F 08/09
EQU 103	Basic Horse Handling NEW (Abbreviated Title: Basic Horse Handling); Instruction Code: 5; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 2; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: None; Instructor: Bradie Chapman; Course Description: This course provides opportunities in horse handling in the daily barn setting. This course will provide experiences that will be used in other equine classes, which include haltering, leading, loungeing, grooming, clipping, tack and equipment, behavioral observations, and trailer preparation. Effective: F08/09
EQU 104	Practical Experience in Equine Facility Management I NEW (Abbreviated Title: Equine Facility Mgt ExpI); Instruction Code: 4; GEC: 1; Credit Hrs.: 1; Lect.Hrs.: 0; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: Registered for EQU 103; Instructor: Benjamin G Daniels; Course Description: Practical experiences in daily operations of a commercial, multifaceted equine facility. Effective: F 08/09
EQU 105	Practical Experience in Equine Facility Management II NEW (Abbreviated Title: Equine Facility Mgt II); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 104; Instructor: Kelly Hall; Course Description: Practical experiences in daily operations of a commercial, multifaceted equine facility. Effective: F 08/09

EQU 106	Practical Experience in Equine Facility Management III NEW (Abbreviated Title: Equine Facility Mgt III); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 105; Instructor: Bradie Chapman; Course Description: Practical experiences in daily operations of a commercial, multifaceted equine facility at the advanced level. Effective: F 08/09
EQU 111	Introduction to Western Riding NEW (Abbreviated Title: Intro to West Riding); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: None; Instructor: Bradie Chapman; Course Description: Introduction to Western Riding offers students the opportunity to experience tacking up, mounting, dismounting, and riding the western horse. Students will be offered instruction on basic positioning and utilization of riding aids. Effective: F 08/09
EQU 112	Intermediate Western Riding NEW (Abbreviated Title: Inter Western Riding); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 111; Instructor: Bradie Chapman; Course Description: This course offers experience in western horsemanship, with the addition of the lope. Students will have the opportunity to improve skills in balance and learn proper position at the walk, jog and lope. Students will develop skills in training the horse by recognizing training issues and using task analysis and problem solving skills to correct the horse and themselves. Effective: F 08/09
EQU 113	Advanced Western Riding NEW (Abbreviated Title: Adv Western Riding); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: 112; Instructor: Bradie Chapman; Course Description: This course is designed to offer the student experience in western horsemanship at the advanced level. The students will be introduced to exercises to improve the horse's athletic ability. Throughout this course, the students will experience solutions to training issues with different horses. Effective: F 08/09
EQU 114	Introduction to English Riding NEW (Abbreviated Title: Intro to English Riding); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: None; Instructor: Bradie Chapman; Course Description: Riders will be introduced to two styles of English riding: Hunt Seat and Dressage. Riders will be introduced to the basic concepts of each style such as taking the horse, mounting and dismounting, basic riding skills, and the posting trot. Effective: F 08/09

EQU 115	Intermediate English Riding NEW (Abbreviated Title: Intermed English Riding); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 114; Instructor: Bradie Chapman ; Course Description: Rider will have opportunity to experience English riding with the addition of the canter. Rider will be offered further instruction on rider position and aids. Effective: F 08/09
EQU 116	Advanced English Riding NEW (Abbreviated Title: Advanced English Riding); Instruction Code: 4; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 0; Lab Hrs.: 6; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 115; Instructor: Bradie Chapman; Course Description: Increased riding challenges are offered to the student through advanced work. This includes riding transitions, training techniques, and rider exercises. Effective: F 08/09
EQU 125	Delete: Effective: F 08/09
EQU 131	Horse Behavior Related to Riding, Training, and Management NEW (Abbreviated Title: Horse Behavior); Instruction Code: 5; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 1; Lab Hrs.: 4; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 100, 102, 103, & 104; no cr if EQU 225; Instructor: Bradie Chapman; Course Description: Understanding horse behavior is an essential part of horse management and training. Student will observe horses, learn from their behaviors, develop an understanding of the behavior and begin to apply that understanding to horse management. Effective: F 08/09
EQU 132	Equestrian Teaching Techniques NEW (Abbreviated Title: Eques Teach Techniques); Replaces: EQU 225; Instruction Code: 5; GEC: 1; Credit Hrs.: 4; Lect.Hrs.: 2; Lab Hrs.: 4; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 100, 102, 103, & 104; no cr if EQU 225; Instructor: Kelly Hall; Course Description: Students will learn how to conduct safe, basic equestrian lessons. Effective: F 08/09
EQU 134	Ohio University Southern Equestrian Teams NEW (Abbreviated Title: OUS Equest, Team); Instruction Code: 4; GEC: 5; Credit Hrs.: 1; Lect.Hrs.: 0; Lab Hrs.: 2; Repeatable: Y; Max Credit Hrs.: 8; Retakable: N; Max No. of Times: n/a; Prerequisite: None; Instructor: Kelly Hall and/or Bradie Chapman; Course Description: Students will engage in weekly practice sessions and will be involved in intercollegiate competition. Effective: F 08/09
EQU 217	Commodity and Derivative Purchasing and Sales NEW (Abbreviated Title: Commod & Deriv Purch&Sales); Instruction Code: 5; GEC: 1; Credit Hrs.: 5; Lect.Hrs.: 5; Lab Hrs.: 0; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: ACTH 105 or ACCT 102, EQU 100, EQU 106; Instructor: Kelly Hall; Course Description: Introduces students to commodity purchasing, sales, management, and how fluctuations in commodity

	prices affects products in the equine industry. Effective: F 08/09
EQU 218	Commercial Facility Design and Management NEW (Abbreviated Title: Comm Fac Design & Mgt); Instruction Code: 5; GEC: 1; Credit Hrs.: 4; Lect.Hrs.: 3; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: BMT 110, EQU 100, & 106; Instructor: Kelly Hall; Course Description: Provides students the opportunity to learn how to plan, design, and lay out a commercial equine facility. Students will be exposed to the incorporation of powered machinery and the total management of commercial equine facilities. Effective: F 08/09
EQU 219	Pasture Establishment and Management NEW (Abbreviated Title: Pasture Est and Mgt); Instruction Code: 5; GEC: 1; Credit Hrs.: 3; Lect.Hrs.: 2; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 106 and EQU 218; Instructor: Kelly Hall; Course Description: Students are provided the opportunity t learn to identify, establish and manage equine forages. Students are also introduced to the methods for establishing environmentally sound feeding areas and preventing erosion in pastures. Effective; F 08/09
EQU 221	Equine Veterinary Technology NEW (Abbreviated Title: Equine Veterinary Tech); Instruction Code: 5; GEC: 1; Credit Hrs.: 4; Lect.Hrs.: 3; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 110, & 120; Instructor: Chad Brown; Course Description: This course will teach equine veterinary technical skills that will allow students to be a strong contributor to a large animal health care team. Geared towards the student that wants to work at an equine veterinary practice. Effective: F 08/09
EQU 222	Training and Evaluating Horses for Lesson Programs NEW (Abbreviated Title: Lesson Horses); Instruction Code: 5; GEC: 1; Credit Hrs.: 5; Lect.Hrs.: 3; Lab Hrs.: 4; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 100, 102, & 103; Instructor: Kelly Hall; Course Description: Understanding natural horse behavior and how to work with the natural reactions to develop training plans that work. The training plan includes developing an evaluation plan that can be used to track the training progress of the horse. Effective: S 08/09
EQU 223	Equine Lameness and Conditioning NEW (Abbreviated Title: Equine Lameness Condition); Instruction Code: 5; GEC: 1; Credit Hrs.: 5; Lect.Hrs.: 4; Lab Hrs.: 2; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 120; Instructor: Chad Brown; Course Description: To gain a basic understanding of the diagnosis and treatment of equine lameness. Effective: F 08/09
EQU 225	Delete; Effective: F 08/09

EQU 232	Equestrian Teaching Techniques Practicum NEW (Abbreviated Title: Equest Teaching Practicum); Instruction Code: 5; GEC: 1; Credit Hrs.: 4; Lect.Hrs.: 2; Lab Hrs.: 4; Repeatable: N; Max Credit Hrs.: n/a; Retakable: Y; Max No. of Times: 3; Prerequisite: EQU 132; Instructor: Kelly Hall; Course Description: Students will practice teaching groups of riders for ten sessions. Students will prepare lessons, develop goals, set objectives, plan for arena setup, manage volunteers, teach the lesson and self-evaluate their teaching skills. Effective: F 08/09
EQU 250	Delete: Effective F 08/09
EQU 280	Delete: Effective F 08/09
EQU 281	Delete: Effective F 08/09
EQU 283	Delete: Effective F 08/09
EQU 284	Delete: Effective F 08/09
EQU 285	Delete: Effective F 08/09
EQU 287	Delete: Effective F 08/09
EQU 290	Delete: Effective F 08/09
GEOL 350	Change Prerequisite from (GEOL 255 or CONCUR) & 320 to GEOL 255 or CONCUR; Effective S 08/09
GEOL 4/509	Geology of Mars NEW (Abbreviated Title: Geology of Mars); Instruction Code: 3; GEC: 1; Credit Hrs.: 4/5; Lect.Hrs.: 4; Lab Hrs.: 0; Repeatable: N/Y; Max Credit Hrs.: 4/5; Retakable: Y; Max No. of Times: 1; Prerequisite: GEOL 312, 320 or permission of instructor/None; Fulfills A&S College Requirement; NS; Instructor: Keith A. Milam; Course Description: Geology of Mars is designed for students who want to discover aspects of the geologic, magmatic, surficial and hydrologic evolution of the Red Planet. This is a discussion-based course where students will read the latest research papers concerning Mars and discuss and debate their merits and relative contributions to the field of planetary geology.; Effective: F 09/10
IART 745	Transnational and Global Theories NEW (Abbreviated Title: Transnat&Global Theories); Instruction Code: 2; GEC: 1; Credit Hrs.: 4; Lect.Hrs.: 4; Lab Hrs.: 0; Repeatable: Y; Max Credit Hrs.: 4; Retakable: N; Max No. of Times: 0; Prerequisite: None; Instructor: Changing; Course Description: This course familiarizes students with key contemporary theories concerning transnationalism and globalization. Topics are organized through an historical trajectory. No matter where ones focus of interdisciplinary arts is situated, the issues covered in this course prepare the student to be conversant in more than one geographic area of the world. Stress will be on multidirectional flows and influences of ideas, spaces, art, traditions, memories and economics that reflect realities in our globalized era. Effective: S 07/08
MATH 102	Change Prerequisite to DV2 or (C or better or T in 101); Effective: S 08/09
MATH 113	Change Prerequisite to PL1 or (C or better or T in 102); Effective: S 08/09

MATH 115	Change Prerequisite to PL2 or (C or better or T in 113); Effective: S 08/09
MATH 163A	Change Prerequisite to PL2 or (C or better or T in 113); Effective: S 08/09
MATH 263A	Change Prerequisite to PL3 or (C or better or T in 115); Effective: S 08/09
MATH 263B	Change Prerequisite to C or better or T in (263A or 266A); Effective: S 08/09
MATH 263C	Change Prerequisite to C or better or T in (263B or 266B); Effective: S08/09
MATH 263D	Change Prerequisite to C or better or T in 263C; Effective S 08/09
MATH 613A	Delete; Effective: F 09/10
MATH 613B	Delete; Effective: F 09/10
MATH 613C	Delete; Effective: F 09/10
MATH 641A	Delete; Effective: F 09/10
MATH 641B	Delete; Effective: F 09/10
MATH 641C	Delete; Effective: F 09/10
MATH 647A	Delete; Effective: F 09/10
MATH 647B	Delete; Effective: F 09/10
MATH 671A	Delete; Effective: F 09/10
MATH 671B	Delete; Effective: F 09/10
MATH 730A	Delete; Effective: F 09/10
MATH 730B	Delete; Effective: F 09/10
MATH 762A	Delete; Effective: F 09/10
MATH 762B	Delete; Effective: F 09/10
MATH 781A	Delete; Effective: F 09/10
MATH 781B	Delete; Effective: F 09/10
MATH 861	Delete; Effective: F 09/10
MATH 881	Delete; Effective: F 09/10
MIS 320	Change Prerequisite from 220 and 380 or concurrent and COB to 220; Effective: S 08/09
MIS 380	Change Prerequisite from 220 and 230 or concurrent and COB to 220; Effective S 08/09
MIS 420	Change Prerequisite from 325 and 400 to 400; Effective: S 08/09
MIS 485	Change Prerequisite from 325 and 400 and (420 or concur) and Sr to 400; Effective: S 08/09

PHYS 4/557	Introduction to Radiation Physics NEW (Abbreviated Title: Radiation Physics); Replaces: PHYS 469L/569L; Instruction Code: 1; GEC: 1; Credit Hrs.: 2; Lect.Hrs.: 2; Lab Hrs.: 0; Repeatable: N/Y; Max Credit Hrs.: 2; Retakable: Y; Max No. of Times: 5; Prerequisite: PHYS 203 or 254 or permission of instructor; not PHYS 469L/B.S. in Natural Science or Engineering; Not PHYS 569L; Fulfills A&S college requirement: NS; Instructor: Thomas N. Massey, Carl Brune; Course Description: An introduction to radiation, radiation sources and generated radiation for physical scientists and engineers: description of natural and man-made sources of radiation; the interaction of radiation with biological systems; natural radiation background and risk assessment; exploration of radiation based cancer treatment and medical imaging. Effective: F 08/09
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