

Animal Science/Agricultural Education Check Sheet

(Advising required in both departments)

Name: _____ PID: _____

University Core

1A Written Communication

_____ CO 150 College Comp 3

1B Mathematics (3 crs)

_____ MATH 117, 118, and 124

OR one of the following:

_____ MATH 141, 155 or 160

2B Advanced Writing

_____ CO 300, 301, 302, or JTC 300 3

3A Biological/Physical Sci (7 crs)

One Set Required

_____ CHEM 107/108 Fund Chemistry 5

_____ CHEM 111/112 General Chem I 5

Required

_____ LIFE 102 Attrib of Living Sys 4

3B Arts/Humanities (6 crs)

_____ _____

_____ _____

3C Social/Behavioral Sciences

_____ AREC 202 or ECON 202 3

3D Historical Perspectives (3crs)

_____ _____

3E Global & Cultural Aware (3 crs)

_____ _____

University Graduation Requirements

Minimum: 120 credits

42 upper division credits

(300+ course level)

2.0 CORE GPA

2.0 Overall GPA

Dual Program Total: 140 credits

Animal Science

_____ AGRI 192 or 292 1

Base Courses – Required

_____ ANEQ 101 Food Animal Sci 3

_____ ANEQ 230 A&P or BMS 300 3-4

_____ ANEQ 250 Live Animal & Carcass

Eval 3

_____ ANEQ 286 Livestock Practicum 2

_____ ANEQ 346, VS300 or MIP315A 3

_____ SOCR 330, BZ 350 or MIP 450 3

_____ SPCM 200 or Foreign Language 3

_____ STAT 101, 110, 201, 301 or 307 3

3C _____ AREC 202 or ECON 202 3

4B Foundation – (3 courses –Req'd)

_____ ANEQ 310 Animal Repro 3

_____ ANEQ 320 Animal Nutrition 3

_____ ANEQ 330 Animal Breeding 3

_____ ANEQ 360 Animal Meat Sci 3

4A, C Capstone (1 course – Req'd)

_____ ANEQ 470 Meat Systems 3

_____ ANEQ 472 Sheep Systems 3

_____ ANEQ 473 Dairy Systems 3

_____ ANEQ 474 Swine Systems 3

_____ ANEQ 476 Feedlot Systems 3

_____ ANEQ 478 Beef Systems 3

Applied (2 courses – Required)

_____ ANEQ 220 Feeds & Feeding 2

_____ ANEQ 300 courses var

_____ ANEQ 312 Animal Ultrasound 2

_____ ANEQ 322 or ANEQ 323 2

_____ ANEQ 352-357/361-364 Judg var

_____ ANEQ 384 Supv'd Coll Teach var

_____ ANEQ/SOCR 448 Manure Mgt 3

_____ ANEQ 475 Travel Abroad 2

_____ ANEQ 487 Internship var

_____ ANEQ 495 Independent Study var

_____ ANEQ 496 Group Study var

_____ One Equine Applied Course var

Advanced (1 course – Required)

_____ ANEQ 460, 510, 522, 550A-B var

_____ ANEQ 551, 565, 567, 575 var

_____ ANEQ 2nd Capstone 3

Any upper division courses from BMS, MIP, or VS

Credit Limit for Graduation

ANEQ 352-357/361-364 Judging (5 crs)

ANEQ 384 Supv'd College Teach (6 crs)

ANEQ 487 Internship (6 crs)

ANEQ 495 Independent Study (6 crs)

ANEQ 496 Group Study (6 crs)

Maximum combination: 12 credits

Business (15 credits – Required)

Any ACT, AREC, BUS, ECON, FIN, MGT, MKT, QNT, and REL (except AREC 202/ECON 202), ACT 205, BUS 205, FIN 305, MGT 305, MKT 305, Three credits of computer courses from AGRI 140, CIS 150, CS 110, JTC 211, or EDUC 331 may be used.

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Ag Education

Education Courses

_____ EDUC 275 Schooling in US 3

_____ EDUC 331 Ed Technology 2

_____ EDUC 340 Literacy & Learner 3

_____ EDUC 350 Instr I 3

_____ EDUC 386 Practicum-Instr I 1

_____ EDUC 450 Instr II 4

_____ EDUC 486J Practicum-Instr II 1

Ag Education

_____ EDCT 420 Ag Exper Adu Ed 3

_____ EDCT 425 Meth/Mat Ag Ed 4

_____ EDCT 485 Student Teaching 11

_____ EDCT 492 Prof Relations 2

Other Agriculture

_____ AGRI 300 Issues in Ag 2

_____ AREC 305 Ag & Res Enter Ana 3

_____ AREC 408 Ag Finance 3

Or

_____ AREC 310 Ag Marketing 3

_____ HORT 100 Horticulture Science 4

_____ CON 151 Constr Math & Meth 3

_____ SOCR 240 Intro Soil Science 4

_____ SPCC 200 Public Speaking-2A 3

_____ Welding Elective 3

_____ FSHN 125 Food Nutr & Health 2

Or

_____ FSHN150 Survey of Human Nut 3

Student Signature _____ Date

AniSci Adviser _____ Date

AgEd Adviser _____ Date

