AGRICULTURAL SCIENCES – AGRICULTURE COMMUNICATIONS OPTION

(Note: Program requirements for this degree are offered on NOC Tonkawa campus only. At the beginning of each course listing, the four letter abbreviation indicates the department and the four digits indicate the course code used for enrollment. The total course hour value follows each.)

General Education Courses - 37 Total Credit Hours English Composition I First Semester 15 Total Credit Hours program in Agricultural Sciences provide the student with the first the Hist M33 Amer. History 16/877 program isolation I program isolatisolation I program isolation I <th< th=""><th>Program Requirements</th><th></th><th>Suggested Course Sequence:</th><th>This Associate in Science degree</th></th<>	Program Requirements		Suggested Course Sequence:	This Associate in Science degree
Series Eduction Courses 15 total Credit Hours provide file student with the first is the series of 60 hours designed to provide file student with the first is the series to file Signal Composition 1 is hours provide file student with the first is the series of 60 hours designed for the series to the Sacher is the series to the Sacher is the series of 60 hours designed for 112 d General Sectores of 112 d General Sectores of 112 d General Commisty 4 hours designed in the first two years of sectores of 60 hours designed for 00 hours designed f				
ENGL 1113 English Composition I 3 hours ENGL 1123 English Composition I 3 hours ENGL 1123 English Composition I 3 hours HIST 1483 Amer. History to 1877 3 hours POLI 1113 American Overmment 3 hours Con 3 hour course to be chosen from those listed with the first Hustor Since Annual Mathematics Courses 6 hours Con 3 hour course to be chosen from those listed with the first Hustor Since Annual Mathematics Courses 6 hours Con 3 hour course to be chosen from those listed with the first Hustor Since Annual Mathematics Courses 9 hours Science Courses 13 hours 13 hours (or) HIST 1433 Amer. History Since 1877 3 hours (or) CHEM 1313 Agebra for STEM Science Courses 9 hours SISI 1124 Cene Bio for Majors 0 hours 13 hours (or) CHEM 1313 General Chemistry I 7 hours 14 hours 14 hours and theredor's degree programs. Computer Science Courses 4 hours 3 hours 113 Agriculture Science, Annual producton, Annual Bisenses, Annual Producton, Annual Bisenses, Annual Producton, Annual Bisensed In hour and the science apply to third framational Lineracy. (or) CHEM 1313 General Chemistry I 7 Computer Science Courses 4 hours			First Semester 15 Total Credit Hours	
ENGL 1213 English Composition II 3 hours History & Government Courses ORNT 1101 Freshman Orientation 1 hours History & Government Courses 6 hours 6 hours Coll 1113 Ammer History to 1877 3 hours 1 hours POLI 1113 Ammer History Socies 1877 3 hours (c) HIST 1493 Ammer History Socies 1877 3 hours Constrainties Courses 6 hours 6 hours 6 hours 6 hours Constrainties Courses 6 hours 6 hours 6 hours 6 hours 6 hours Constrainties Courses 6 hours 6 hours <td></td> <td>0.1</td> <td></td> <td></td>		0.1		
History & Government Courses CNNT 1101 Freshman Orientation fhour Hist 143 Aner, History Since 1877 Shours CRNT 1101 Freshman Orientation fhour PUL 1113 Aner, History Since 1877 Shours CRNT 1101 Freshman Orientation fhours PUL 1113 Anerican Government Science Samues Shours CRNT 1101 Freshman Orientation fhours Nathematics Courses Bokors Science Samues Science Samues Science Samues V(r) INT1 15 Algebra for STM Science Samues Science Samues Science Samues Science Courses BSAD 1113 Digital/Financial Literacy Shours Science Courses Science Courses BSAD 113 Digital/Financial Literacy Science Courses Shours Third Semester 15 Total Credit Hours Computer Science Courses Manues Accentation Courses Shours Third Semester 15 total Credit Hours Computer Science Courses Manues Science Courses Shours Shours Coremation Courses Accentation Courses Accentation Courses Shours Coremation Courses Maregreas Manues Science Animalin Doducti				
HIST 1483 Amer. History to 1877 3 hours (of) HIST 1493 Amer. History to 1877 3 hours POL 1113 American Government 3 hours Humanities Courses 6 hours One 3 hour course to be chosen from those listed with the international Dimension and 3 hours of humanities elective (n) HIST 1483 Amer. History to 1877 3 hours Mathematics Courses 6 hours Mathematics Courses 6 hours Mathematics Courses 6 hours Mathematics Courses 6 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1483 Amer. History to 1877 3 hours (or) HIST 1483 Amer. History to 1877 3 hours (or) HIST 1483 Amer. History to 1877 3 hours (or) HIST 1483 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History to 1877 3 hours (or) HIST 1493 Amer. His		3 hours		
(c) HIST 1493 Amer. History Since 1877 FOL 1113 American Government 3 hours POL 1113 American Government 3 hours (c) BISI 1124 Gen Bio for Majors Education, Animal Science, Animal Core 3 hour course to be chosen from those listed with the International Dimension and 3 hours of humanities electives 6 hours Science degree in Agriculture Ecology and includes courses generally MATH 1433 Math Functions 3 hours (or) MATH 151 Algabra for STEM Science Courses BISI 1143 General Biology 4 hours (or) HIST 1433 Amer. History Since 1877 Shours Studentis should consult the catalogy the categree or university to which the Science Courses Studentis should consult the catalogy the categree or university to which the CHEM 1014 Concepts in Chemistry 1 CHEM 1014 Concepts of Chemistry 1 CHEM 1014 Concepts of Chemistry 1 Thid Semester 15 Total Credit Hours The agricultural science and carefully selective Schort approved computer course) 0 hours 1113 Agricultural Ecolower 3 hours Thid Semester 15 total Credit Hours The agriculture adverse or a				
POL 1113 American Government 3 hours Humanites Curses 6 hours One 3 hour course to be chosen from those listed with the International Dimension and 3 hours of humanities electives. Second Semester 16 Total Credit Hours Math Hask Marchanes 9 hours (r) MXTH 1513 Algebra for STEM Science Courses BISI 1114 General Biology 4 hours (r) HIST 1433 Amer. History Since 1877 Shours (r) HIST 1433 Amer. History Since 1877 Gord Bio for Majors BSAD 1113 Digtal/Financial Literacy 3 hours (r) HIST 143 Amer. History Since 1877 Students should consult the catalog (r) HIST 146 General Chemistry I Computer Science Courses BSAD 1113 Digtal/Financial Literacy 3 hours (r) CHEM 1315 General Chemistry I Third Semester 15 Total Credit Hours (r) CHEM 1315 General Chemistry I Third Semester 15 hours (r) CHEM 1315 General Chemistry I Third Semester 15 hours (r) CHEM 1315 General Chemistry I Third Semester 14 notal credit Hours (r) CHEM 1315 General Nature Alscience 3 hours (r) CHEM 1315 General Alscience and path on this (r) Chemistry I. Advertises, Natural Science (r) CHEM 1315 General Chemistry I Third Semester 14 total Credit Hours (r) CHEM 1315 General Chemistry I Correar Degram Elective Courses (r) CHEM 1315 General Alscience 16 hours (r) Chemistry I. Minoto Chemistry I 16 hours (r) Chemistry I. Minoto Chemistry I 16 hours (r) Chemistry I. M		3 hours		seamless transfer to the Bachelor
Humanities Courses Course to be chosen from those listed with the International Dimension and 3 hours of humanities electives Mathematics Courses Second Semester 16 Total Credit Hours Production, A Agriculture Ecology and includes courses generally computer Science Courses NATH 1433 Math Functions 3 hours (or) MATH 153 Algebra for STEM Second Semester 16 Total Credit Hours Production, A Agriculture Ecology and includes courses generally computer Science Courses Shours (or) MATH 153 Algebra for STEM Sudents should consult the catalogie or university to which the ESIS 1114 General Elocity of Mains (or) CHEM 1315 General Chemistry 1 Sudents should consult the catalogie or university to which the ESIS 1114 General Chemistry 1 Total Credit Hours (or) CHEM 1315 General Chemistry 1 Total Credit Hours (or) CHEM 1315 General Chemistry 1 Total Credit Hours (or) CHEM 1315 General Chemistry 1 Total Credit Hours (or) Chemistry 3 General Computer Science Courses Third Semester 15 Total Credit Hours (or other approved computer course) The Semester Science 3 hours (or other approved computer course) Third Semester 1113 Agricultural Ecologie (or other approved computer course) Third Semester 1113 Agriculture Elocitive (or other approved computer course) The Semester 1113 Agriculture Elocity (or other approved computer course) The Semes			BISI 1114 General Biology 4 hours	in Science degree in Agriculture
Humanities Courses Production, or Agriculture Ecology Marth 1433 Mapbra for STEM Second Semester 16 Total Credit Hours and includes courses ogenerally MATH 1433 Mapbra for STEM Science Courses BSAD 1113 Digital/Financial Literacy 3 hours SIS1 114 Cam Bio for Majors 4 hours (or MATH 1513 Agebra for STEM Science Courses BSAD 1113 Digital/Financial Literacy 3 hours (or DHEM 1315 General Ecology 4 hours (or CHEM 1315 General Chemistry 1 Students should consult the catalog (or Other approved computer course) Orpitat/Financial Literacy 3 hours Orientation Courses BSAD 1113 Digital/Financial Literacy 3 hours Orientation Courses A hours Select courses for the share of theour course) Third Semester 15 total Credit Hours Orientation Courses A hours Select courses of the our course) Third Semester 14 total Credit Hours Corrent Sendences A hours Select courses of the our course A hours Select courses of the our course A hours Corrent Sendences A hours Yorgeram Requirement Courses 1 to bu		3 hours	(or) BISI 1124 Gen Bio for Majors	Education, Animal Science, Animal
Ledenties Chrouis Second Semester 16 Total Credit Hours and includes courses generally Completed in the first wo years of a shours MATH H433 Math Functions 3 hours Hist 1443 Amer - History Since 1877 3 hours (or) MATH 1513 Algebra for STEM Science Courses Science				
Che 3 not of course to be chosen from mose listed with the international Diversity of the manities electives ENGL 1213 English Composition II 3 hours completed in the first two years of a baccalaureate degree program. Mathematics Courses HIST 1433 Amer. History to 1577 3 hours Science Courses Bisl 1114 General Biology 4 hours (of) MATH 1633 Math Functions 3 hours (of) MATH 163 Algebra for STEM BSAD 1113 Digital/Financial Literacy 3 hours (of) CHEM 1315 General Chemistry 4 hours (of) CHEM 1315 General Chemistry 4 hours (of) CHEM 1315 General Chemistry 5 hours (of) CHEM 1315 General Chemistry 1 hours (of) Chemistry 1 hours (of) Chemistry 1 hours (of) Chemistry 1 hours (of) Chent approved computer course to apply to this			Second Semester 16 Total Credit Hours	
Mathematics Courses HIST 1483 Amer. History to 1877 3 hours MATH 1433 Math Functions 3 hours (or) MATH 153 Agebra for STEM Science Courses BISI 114 General Biology 4 hours (or) MATH 153 Agebra for STEM Science Courses BISI 114 General Biology 4 hours (or) HEXT 1433 Amer. History to 1877 Students should consult the catalog (or) MATH 153 Agebra for STEM Science Courses BISI 114 General Biology 4 hours (or) CHEM 1315 General Chemistry 4 shours (or) CHEM 1315 General Chemistry 4 shours (or) ofter approved computer course) 3 hours (or ofter approved computer course) Third Semester 15 Total Credit Hours (or ofter approved computer course) Applicational Science and particultural Science 3 hours Foreign Languages, Fine Arts, Humanities, Mathematics, Behavioral or Sciel Science A hours Science and business-boased or Science and business-boased or Science and business-boased or Sciel Science Marketing Yorgam/Gene Ed Electives (2-3 courses) 8 hours "Porgram/Gene Ed Electives (2-3 courses) 8 hours Agriculture Pharmaceutical Sales Portarian Cocal Science and business-boased or Sciel Science 3 hours "Program				,
MATH 1483 Math Functions 3 hours MATH 1483 Math Functions 3 hours (or) MATH 1513 Algitables for STEM Students should consult the catalog Science Courses BISI 1114 General Biology 4 hours (or) HEIX 1143 General Biology 4 hours (or) CHEM 1315 General Chemistry I * Program/Gen Ed Electives 3 hours (or) CHEM 1315 General Chemistry I * Program/Gen Ed Electives 3 hours (or) CHEM 1315 General Chemistry I * Third Semester 15 Total Credit Hours (or) CHEM 1315 General Chemistry I * Third Semester 15 Total Credit Hours (or) CHEM 1315 General Courses 9 hours (or) CHEM 1315 General Education Elective Courses 4 hours Select courses form: Language Aris, Natural Sciences, and Equivational Courses of the fourth credit hour course to apply to this SPCH 1713 Intro to Oral Communication 3 hours Program Requirement Courses - 16 Total Hours * Hours from recommended program electives in Science and general education electives in Science degree. * NoC evaluates students for pacement into either postatistor YAGR 1122 Intro to Anial Science 4 hours 3 hours * Hours from recommended program electives in Science degree. * YAGR 1122 Intro to Anial Science 4 hours 3 hours * Hours from recommended program e		ies electives.		
(c) (ArTH 1513 Algebra for STEM Science CoursesBSAD 1113 Digital/Financial Literacy CHEM 1014 Concepts in Chemistry 4-5 hours (or) CHEM 1315 General Chemistry I * Program/Gen Ed Electivesthe college or university to which th plan to transfer and carefully select courses which will meet requirement for both associate and bachelor's degree programs.CMEM 1014 Concepts of Chemistry (or) CHEM 1315 General Chemistry I (or other approved computer course)Third Semester POL 1113 American Government Orientation Courses3 hours POL 1113 American Government A hours POL 1113 American Government AGRI 1123 altor to Plant/Soil Science A GRI 1113 Agriculture Economics Science show: POL 1113 American Government POL 1113 American Government AGRI 1123 altor to Plant/Soil Science MCT 2103 Accounting 1-Financial a student takes a three credit hour course to apply to tria requirement (the fourth credit hour may contine with hours for the Recommended Program electives below.Fourth States POLT 113 Intro to Plant/Soil Science may be combined for final 8 hours regram/Gen Ed Electives (2-3 courses) 8 hours radger 1223 Intro to Plant/Soil Science may be combined for final 8 hours required to graduate.Career Opportunities Marketing JournalismProgram Requirement Courses - 16 Total Hours * AGRI 1123 altorito to Plant/Soil Science * AGRI 1124 into a Plantistic A hours * AGRI 1124 into to Plant/Soil Science * AGRI 1124 into a Plantistic A hours * AGRI 1124 into to Plant/Soil Science * AGRI				
Science Courses BISI 1114 General Biology4 hoursCHEM 1014 Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General ChemistryIn the Concepts in Chemistry4-5 hours (or) CHEM 1015 General Chemistry1-1 Regression (Chemistry)1-1 Regression 		3 hours		
BISI 1114 General Biology 4 hours (or) BISI 1124 General Chemistry 4-brows (or) OLHM 1315 General Chemistry 4-5 hours (or) CHEM 1315 General Chemistry 1 Computer Science Courses 5 BSAD 1113 Digital/Financial Literacy 3 hours Orentation Courses 1 Orentation Courses 4 hours Orentation Courses 4 hours Orentation Courses 4 hours Foreign Languages, Fine Afts, Humanities, Mathematics, Behavical or Social Sciences. 1 If a student takes a three credit hour course to apply to this requirement, the fourth credit hour any combine with hours for the Recommended Program electives below. Pourth Semester 14 Total Credit Hours NACCT 2103 Accounting 1-Financial 3 hours Program/Cen Ed Electives (2-3 courses) 8 hours **AGR 1113 Agriculture Economics 3 hours **CR 1112 Agriculture Courses - 16 Total Hours **AGR 1112 Agriculture Economics 3 hours **Toreal Courses + whicheveit scores 2 hours + whicheveit scores 2 hours + whicheveit scores 2 hours + whicheveit scores Cr 203 Accounting 1-Financial 3 hours **Toreal Courses + 16 Total Hours **AGR 1113 Agriculture Leadership 1 hours **Toreal courses + 16 Total Hours **AGR 1221 (13 Agriculture Leadership 1 hours **AGR 1221 (13 Agriculture Leadership 1 hours **AGR 1222 (14 Keadership 1 hours **AGR 1222 (14 Keadership 1 hours **AGR 1222				
(a) BISI 1124 Gen Bio for Majors(b) Filt filt of Social Sciences (Social and bachelor's degree programs.(b) Orter A Science Courses BSAD (1113 Signal/Financial Literacy (or other approved computer course)4-5 hours (or other approved computer course)Third Semester 15 Total Credit Hours POLI 1113 Agricultural Economics15 notal Science 3 hours agricultural sciences, and AGRI 1223 Intro to Plant/Soil Science Science Courses for the dust science and sciences, Science and sciences, Foreign Languages, Fine Arts, Humanities, Mathematics, Behavioral or Social Sciences.Third Semester 14 Total Credit Hours SPCH 1713 Intro to Oral Communication 3 hours Program Requirement, the fourth credit hour may combine with hours "AGRI 1223 Intro to Animal Science AGRI 1223 Intro to Plant/Soil Science ArGRI 1124 Agriculture Economics16 or Spinal Science 3 hours Program Requirement Courses 16 Total Hours SPCH 1713 Intro to Animal Science and general education electives in Science may be combined for final 8 hours required oradinal science 4 hours student may require more than four semesters to complete an Associate in Science degree.Career Opportunities Marketing JournalismRecommended Program Elective Courses 7 total Hours "AGRI 1223 Intro to Animal Science PCH 1713 Intro to Oral Communications AGRI 1223 Intro to Animal Science AGRI 1124 Agriculture Evaluation Care 2103 Accounting I-Hinangerial 3 hours "AGRI 223 Intro to Communications "AGRI 223 Intro to Communications AGRI 223 Intro to Communications AGRI 223 Intro to Communications AGRI 223 Intro to Communications 3 hours "AGRI 2124 Seisonce AGRI 2124 Seisonce "AGRI 2124 Seisonce AGRI 2124 SeisonceThis is a suggested sequence timeline only. A student may require more than four semester				plan to transfer and carefully select
(c) BISI 1124 Gen Bio for Majors (c) CHM 1014 Concepts of Chemistry 4-5 hours Computer Science Courses BSAD 1113 Digital/Financial Literacy 3 hours Orientation Courses Orientation Courses Third Semester 15 Total Credit Hours Orientation Courses Onor ther approved computer course) AGRI 1223 Intro to Plant/Soil Science 3 hours ORNT 1101 Freshman Orientation 1 hours AGRI 1223 Intro to Oral Communication 3 hours Select courses from: Languages, Fine Arts, Humanities, Mathematics, Behavioral or Social Sciences 14 outant takes a three credit hour course to apply to his requirement, the fourth credit hours Fourth Semester 14 Total Credit Hours **AGR 1123 Intro to Plant/Soil Science 3 hours **Program Requirement Courses - 16 Total Hours **AGR 1123 Intro to Arinal Science 4 hours **AGR 1123 Intro to Arinal Science 1 hours Recommended Program Elective Courses 7 total Hours 3 hours **AGR 1123 Agriculture Evaluation 3 hours **AGR 1123 Intro to Arial Science 4 hours **AGR 1123 Intro to Arial Science 4 hours **AGR 1123 Agriculture Economics 3 hours **AGR 1122 Livestock Feeding 3 hours <td>6,</td> <td>4 hours</td> <td>(or) CHEM 1315 General Chemistry I</td> <td>courses which will meet requirements</td>	6,	4 hours	(or) CHEM 1315 General Chemistry I	courses which will meet requirements
CHEM 1014 Concepts of Chemistry 4-5 hours (c) OHEM 1014 Concepts of Chemistry 4-5 hours (c) OHEM 1014 Concepts of Chemistry 3 hours Third Semeral Courses Third Semester 15 Total Credit Hours prepares students interested in animal science, animal production, agribusiness, food science, and agribusiness, food science, and agribusiness, food science, and SPCH 1113 Agricultureal Economics agribusiness, food science, and agriculture ducation for transfer to four-year institutions. The foundation of scientific- and business-based agriculture ducation for transfer to the fourt hour may combine with hours from recommended program electives and general education electives in Science a hours Program Requirement, the fourth cordit hour may combine with hours from recommended program electives and general education electives in Science hours This is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree. NOC evaluates students for placement ind either by AcQLace VPCH 713 Intro to Part Science 4 hours This is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree. NOC evaluates students for placement is determined either by AcQLace VPC 2203 Accounting II-Manageial 3 hours This is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree. NOC evaluat				
(01) OHEM 1310 General Chemistry 1 Third Semester 15 Total Credit Hours The agricultural science, annue prepares students interested in annuities Elective 3 hours BSAD 1113 Digital/Financial Literacy 3 hours AGRI 1113 Agricultural Economics 3 hours agricultural science, annual production, agriculture actione, and agriculture ecuation to tert we can be the courses of the fourth certain becieve Courses 4 hours AGRI 1113 Agricultural Economics 3 hours agriculture ecuation for transfer to agriculture fourth semester 14 Total Credit Hours agriculture ecuation for transfer to agriculture agriculture fourth agriculture fourth agriculture fourth agriculture fourth agriculture agriculture agriculture agriculture fourth agriculture fourth agriculture fourth agriculture fourth agriculture agriculture fourth agr		4-5 hours	.	
Computer Science3 hours (or other approved computer course)Humanities Elective3 hours AGRI 1113 Agricultural Economicsprepares students interested in animal science, animal production, agribusiness, food science, and agriculture education for transfer to four-year institutions. The foundation of scientific- and business-based agriculture education for transfer to four-year institutions. The foundation of scientific- and business-based agriculture education for transfer to four-year institutions. The foundation of scientific- and business-based agriculture aducation for transfer to four-year institutions. The foundation of scientific- and business-based agriculture practices are explored. Humanities Elective *Program Requirement. The fourth credit hour suces to apply to this requirement. The fourth credit hour agronomics **AGRI 1123 Into to Plant/Soil Science **AGRI 1124 Into to Animal Science **AGRI 1124 Into to Animal Science **AGRI 1124 Into to Animal Science **AGRI 1124 Into to Plant/Soil Science **AGRI 1123 Livestock Feeding **AGRI 2123 Livestock Feeding **These program courses are typically offered ONL 1123 News Report/Writing JOUR 1123 News Re			Third Semester 15 Total Credit Hours	
Display="2">Display="2"/>				
AGRI 1113 Agricultural Economics3 hoursORNT 1101 Freshman Orientation1 hourGeneral Education Elective Courses4 hoursSelect courses from: Language Arts, Natural Sciences, Foreign Languages, Fine Arts, Humanities, Mathematics, Behavioral or Social Sciences.AGRI 1123 Intro to Oral Communication3 hoursIf a student takes a three credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below.Fourth Semester14 Total Credit Hours a courses (S-3 courses) 8 hoursCareer Opportunities**AGRI 113 Agriculture Economics3 hours * "Program/Gen Ed Electives (2-3 courses) 8 hours * Program/Gen Ed Electives in Science may be combined for final 8 hours required to graduate.Career Opportunities Marketing Jouralism**AGRI 113 Agriculture Economics3 hours * Program/Gen Ed Electives in Science may be combined for final 8 hours required to graduate.NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student may require more than four semesters to complete an Associate in Science degree.NOC evaluates toces. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are atministered in the Testing Center at NOC. Based upon the scores, student may be required to take o or or more courses for remediation in English, Math, or Reading, either p to or concurrent with credit courses See the NOC testing web page by www.noc.edu/act for placementNOR 12222 Live Animal Evaluation1 hours**These program courses are typically offered pUUR 1123 News		3 hours		
ORNT 1101 Freshman Orientation1 hour4 GRI 1223 Intro to Plant/Soil Science3 hoursGeneral Education Elective Courses4 hoursSelect courses from: Languages, Fine Arts, Humanities, Mathematics, Behavioral or Social Sciences.Fourth Semester14 Total Credit Hours a fourth credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below.Fourth Semester14 Total Credit Hours a fourth Semester14 Total Credit Hours a fourth SemesterCareer Opportunities Marketing JournalismProgram Requirement Courses - 16 Total Hours **AGRI 1123 Intro to Plant/Soil Science3 hours a hours ACCT 2103 Accounting I-Financial3 hours a hours a fourth 1124 Intro to Plant/Soil Science4 hours marketing a counting I-FinancialMarketing a digriculture Pharmeceutical SalesRecommended Program Elective Courses 7 total Hours **AGRI 2123 Arice ture Leadershipa hours a hours a fourtal Sciencehours a hoursACCT 2203 Accounting I-Hanagerial **AGRI 2123 Livestock Feeding JOUR 1113 Writing/Mass Media JOUR 1113 Writing/Mass Media JOUR 1113 Writing/Mass Media JOUR 2113 Princ. of Advertising JOUR 2113 Writing/Mass Media JOUR 2113 Writing/Mass Media JOUR 2113 Princ. of Advertising JOUR 2113 Princ. of Advertising JOUR 2113 Princ. of Advertising JOUR 2113 Princ. of Advertising JOUR 2113 Writing/Mass Media JOUR 2113 W	(or other approved computer course)			
General Education Elective Courses4 hoursSPCH 1713 Intro to Oral Communication 3 hoursfour-year institutions. The foundationSelect courses from:Languages, Fina Arts, Humanities, Mathematics, Behavioral or Social Sciences.Fourth Semester14 Total Credit Hours a gricultural practices are explored.If a student takes a three credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below.Fourth Semester14 Total Credit Hours a gricultural practices are explored.Program Requirement Courses - 16 Total Hours **AGRI 1123 Intro to Plant/Soil Science3 hours a hours"Hours from recommended program electives in adquete.Marketing Journalism**AGRI 1223 Intro to Plant/Soil Science3 hours s a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree.NOC evaluates students for placement into either foundational or college-level courses, Academic placement is determined either by A.C.T zets scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC Based upon the scores, students may be required to take o or or cocurses for remediation in English, Math, or Reading, either p JOUR 113 Wning/Mass Mediahours a hours a hoursJOUR 2013 Princ. of Advertising JOUR 2013 Princ. of Advertising JOUR 2013 Princ to Advertising JOUR 2013 Princ to Advertising JOUR 2013 Princ of Advertising JOUR 2013 Princ. of Advertis	Orientation Courses		•	
Select courses from: Language Arts, Natural Sciences, Foreign Languages, Fine Arts, Humanities, Mathematics, Fourth Semester 14 Total Credit Hours of scientific- and business-based Behavioral or Social Sciences. If a student takes a three credit hour course to apply to this manifies Elective 3 hours Recommended Program electives below. Program Requirement Courses - 16 Total Hours "Hours from recommended program electives in Science Marketing "*AGRI 1124 Intro to Animal Science 4 hours "*AGRI 1223 Intro to Plant/Soil Science 3 hours ACCT 2103 Accounting I-Financial 3 hours SPCH 1713 Intro to Oral Communications 3 hours "*AGRI 2123 Livestock Feeding 3 hours "*AGRI 2123 Livestock Feeding 3 hours "*AGRI 2123 Livestock Feeding 3 hours JOUR 1113 Writing/Mass Media 3 hours JOUR 1113 Writing/Mass Media 3 hours JOUR 1113 Writing/Mass Media 3 hours JOUR 1123 News Report/Writing 3 hours "AGRI 2221 Irve Animal Evaluation 2 hours JOUR 1113 Writing/Mass Media 3 hours JOUR 1123 News Report/Writing 3 hours "AGRI 2221 Irve Animal Evaluation 2 hours	ORNT 1101 Freshman Orientation		AGRI 1223 Intro to Plant/Soil Science 3 hours	agriculture education for transfer to
Foreign Languages, Fine Arts, Humanities, Mathematics, Behavioral or Social Sciences.Fourth Semester14 Total Credit Hours agricultural practices are explored.If a student takes a three credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below.Fourth Semester14 Total Credit Hours a hoursGareer OpportunitiesProgram Requirement Courses - 16 Total Hours **AGRI 1124 Intro to Animal Science3 hours and general education electives in Science may be combined for final 8 hours required to graduate.Hours from recommended program electives and general education electives in Science may be combined for final 8 hours required to graduate.NOC evaluates students for placement into either foundational or college-level courses, whichever while ad to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, student success. Academic placement is determined either placement administered in the Testing Center at NOC. Based upon the scores, student success. Academic placement is determined either placement administered in the Testing Center at NOC. Based upon the scores, student success. Academic placement with credit courses or nore courses for remediation in English, Math, or Reading, either p to or concurrent with credit courses only once a year. See course descriptions for fall or spring designations and plan accordingly.Career Opportunities marketing ourse accurse descriptions for fall or spring designations and plan accordingly.	General Education Elective Courses	4 hours	SPCH 1713 Intro to Oral Communication 3 hours	four-year institutions. The foundations
Behavioral or Social Sciences. If a student takes a three credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below. If a student takes a three credit hour course to apply to this requirement. the fourth credit hour may combine with hours for the Recommended Program electives below. If a student takes a three credit hour course to apply to this requirement. the fourth credit hour may combine with hours for the Recommended Program electives below. If a student takes a three credit hour course to apply to this requirement. Courses - 16 Total Hours If a student may combine with hours for program electives in Science and general education electives in Science may be combined for final 8 hours required to graduate. Career Opportunities Program Requirement Courses - 16 Total Hours If a student may combine with hours in a general education electives in Science may be combined for final 8 hours required to graduate. NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by AcCT 2203 Accounting II-Managerial 3 hours arAGRI 2223 livestock Feeding 3 hours JOUR 1113 Writing/Mass Media 3 hours JOUR 1123 News Report/Writing 3 hours JOUR 1123 News Report/Writing 3 hours JOUR 1123 News Report/Writing 3 hours JOUR 2013 Princ. of Advertising 3 hours JOUR 2013 Princ. of Advertising 3 hours JOUR 2013 Princ for Mater takes 3 hours JOUR 2013 Princ. of Advertising 3 hours JOUR 2013 Princ. of Adverti				of scientific- and business-based
Behavioral or Social Sciences. Humanities Elective 3 hours If a student takes a three credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below. Humanities Elective 3 hours Program Requirement Courses - 16 Total Hours *Program/Gen Ed Electives (2-3 courses) 8 hours and general education electives in Science and general education electives in Science may be combined for final 8 hours required to graduate. Marketing Journalism ACCT 2103 Accounting I-Financial 3 hours *Hours from recommended program electives in Science may be combined for final 8 hours required to graduate. NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by ACCT 2203 Accounting II-Managerial 3 hours *AGRI 2123 Live stock Feeding 3 hours *These program courses are typically offered JOUR 2013 Princ. of Advertising *These program courses are typically offered fullowing link. http:// www.noc.edu/act for placement JOUR 1113 Writing/Mass Media 3 hours **These program courses are typically offered fullowing link. http:// www.noc.edu/act for placement	Foreign Languages, Fine Arts, Humanities, Mathematics,		Fourth Semester 14 Total Credit Hours	agricultural practices are explored.
If a student takes a three credit hour course to apply to this requirement, the fourth credit hour may combine with hours for the Recommended Program electives below.ACCT 2103 Accounting 1-Financial 3 hours *Program/Gen Ed Electives (2-3 courses) 8 hoursCareer Opportunities Marketing Journalism**AGRI 1113 Agriculture Economics3 hours *AGRI 1224 Intro to Plant/Soil Science4 hours * hours a dCCT 2103 Accounting 1-Financial*Hours from recommended program electives and general education electives in Science may be combined for final 8 hours required to graduate.NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accupateer test scores. These tests are administered in the Testing Center a Hours **AGRI 2123 Livestok Feeding JOUR 1113 Writing/Mass Media JOUR 1113 Writing/Mass Media JOUR 2013 Princ. of Advertising JOUR 2013 Princ. of Advertising JOUR 2013 Princ. of Advertising JOUR 2013 Princ. of Advertising PRVD 2321 Prof. Developmenthours three program courses are typically offered only once a year. See course descriptions for fall or spring designations and plan accordingly.career Opportunities Marketing Journalism	Behavioral or Social Sciences.			
**A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **Program. A student dates a line of dappy to uns **AGRI 1124 Intro to Animal Science 4 hours **Hours from recommended program electives in Science NOC evaluates students for placement into either foundational **AGRI 1213 Intro to Pradicition S a hours 3 hours *This is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree. NOC evaluates student sets acces. Academic placement is determined either by A.C.T. test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take o or oncurrent with credit courses a line or oncurrent with credit courses are typically offered only once a year. See course descriptions for fall or sprin				Caroor Opportunities
Together the Recommended Program electives below.YacRi 1113 Agriculture Economics 3 hours**AGRI 1124 Intro to Animal Science 4 hours**Hours from recommended program electives in Science may be combined for final 8 hours required to graduate.NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student may require more than four semesters to complete an Associate in Science degree.NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take o or or more courses for remediation in English, Math, or Reading, either p to or concurrent with credit courses only once a year. See course descriptions for fall or spring designations and plan accordingly.				
Program Requirement Courses - 16 Total Hours*Hours from recommended program electives and general education electives in Science may be combined for final 8 hours required to graduate.Agriculture Pharmeceutical Sales**AGRI 1223 Intro to Plant/Soil Science *AGRI 1223 Intro to Oral Communications3 hours a hours*Hours from recommended program electives and general education electives in Science may be combined for final 8 hours required to graduate.MOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take o or more courses for remediation in English, Math, or Reading, either p to or concurrent with credit courses See the NOC testing web page by only once a year. See course descriptions for fall or spring designations and plan accordingly.Agriculture Pharmeceutical Sales			Program/Gen Ed Electives (2-5 courses) 6 hours	°
Program Requirement Courses - 16 Total Hours**AGRI 113 Agriculture Economics3 hours**AGRI 1124 Intro to Animal Science4 hours**AGRI 1223 Intro to Plant/Soil Science3 hoursACCT 2103 Accounting I-Financial3 hoursSPCH 1713 Intro to Oral Communications3 hoursSPCH 1713 Mass Comm.3 hoursJOUR 1013 Mass Comm.3 hoursACCT 2203 Accounting I-Managerial3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2124 Soil Science4 hours**AGRI 2124 Soil Science4 hours**AGRI 2122 Live Animal Evaluation2 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 2013 Princ. of Advertising3 hours**These program courses are typically offeredor concurrent with credit coursesJOUR 2013 Princ. of Advertising3 hours**These program courses are typically offeredSee the NOC testing web page byOIUR 2013 Princ. of Advertising3 hours**These program courses are typically offeredSee the NOC testing web page byor placement1 hour	for the Recommended Program electives below	ι.		
AGRI 1113 Ågriculture Economics3 hoursAGRI 1124 Intro to Animal Science4 hours**AGRI 1223 Intro to Plant/Soil Science3 hoursACCT 2103 Accounting I-Financial3 hoursSPCH 1713 Intro to Oral Communications3 hoursSPCH 1713 Intro to Oral Communications3 hoursAcct 2203 Accounting II-Managerial3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2222 Live Animal Evaluation2 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1113 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursYevel 2023 21 Prof. Development1 hour	Deserver Demuinement Courses 40 Total Us			Agriculture Pharmeceutical Sales
AGRI 1124 Intro to Animal Science4 hoursIndry De Combined for initial 8 hours is required toNOC evaluates students forAGRI 1223 Intro to Plant/Soil Science3 hoursACCT 2103 Accounting I-Financial3 hoursSPCH 1713 Intro to Oral Communications3 hoursSPCH 1713 Intro to Oral Communications3 hoursJOUR 1013 Mass Comm.3 hoursACCT 2203 Accounting II-Managerial3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2124 Soil Science4 hours**AGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursYMCE 2321 Prof. Development1 hour			and general education electives in Science	
AGRI 122 intro to Animal Science4 hoursgraduate.AGRI 1223 Intro to Plant/Soil Science3 hoursgraduate.ACCT 2103 Accounting I-Financial3 hoursSPCH 1713 Intro to Oral Communications3 hoursSPCH 1713 Intro to Oral Communications3 hoursSPCH 1713 Intro to Oral Communications3 hoursACCT 2203 Accounting II-Managerial3 hoursACCT 2203 Accounting II-Managerial3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2124 Soil Science4 hours**AGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursPRVD 2321 Prof. Development1 hour			may be combined for final 8 hours required to	NOC evaluates students for
AGRI 1223 Intro to Plant/Soli Science3 hoursor college-level courses, whicheverACCT 2103 Accounting I-Financial3 hoursThis is a suggested sequence timeline only. Awill lead to the greatest possibilitySPCH 1713 Intro to Oral Communications3 hoursThis is a suggested sequence timeline only. Awill lead to the greatest possibilityJOUR 1013 Mass Comm.3 hours1 hourscomplete an Associate in Science degree.placement is determined either byJOUR 1013 Mass Comm.3 hours1 hoursACCT 2203 Accounting II-Managerial3 hoursACCT 2203 Accounting II-Managerial3 hours**AGRI 2123 Livestock Feeding3 hours3 hoursa hoursa hoursa hoursa hours**AGRI 2222 Live Animal Evaluation2 hoursa hoursa hoursa hoursa hoursJOUR 1113 Writing/Mass Media3 hoursa hoursa hoursa hoursa hoursJOUR 2013 Princ. of Advertising3 hours**These program courses are typically offeredSee the NOC testing web page byJOUR 2013 Princ. of Advertising3 hoursa hours**These program courses are typically offeredSee the NOC testing web page byMATH 2023 Elementary Statistics3 hours1 hourfall or spring designations and plan accordingly.www.noc.edu/act for placement				placement into either foundational
Noch 2100 Accounting PrimaricalS hoursThis is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree.will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take o or more courses for remediation in English, Math, or Reading, either p to or concurrent with credit courses See the NOC testing web page by clicking on the following link: http://www.noc.edu/act for placement				
Recommended Program Elective Courses 7 total Hours JOUR 1013 Mass Comm.student may require more than four semesters to complete an Associate in Science degree.of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take o or more courses for remediation in English, Math, or Reading, either p to or concurrent with credit courses See the NOC testing web page by clicking on the following link: http://www.noc.edu/act for placement			This is a suggested sequence timeline only Λ	
Recommended Program Elective Courses 7 total Hours JOUR 1013 Mass Comm.complete an Associate in Science degree.placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take o or more courses for remediation in English, Math, or Reading, either p to or concurrent with credit coursesVery D 2321 Prof. Development1 hours	SPUT 17 13 INTO TO UTAI COMMUNICATIONS	3 nours		
JOUR 1013 Mass Comm.3 hoursACCT 2203 Accounting II-Managerial3 hours**AGRI 2103 Agriculture Leadership3 hours**AGRI 2123 Livestock Feeding3 hours**AGRI 2124 Soil Science4 hours**AGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour	Performanded Dragram Elective Courses 7 total Usure			
ACCT 2203 Accounting II-Managerial 3 hours **AGRI 2103 Agriculture Leadership 3 hours **AGRI 2123 Livestock Feeding 3 hours **AGRI 2124 Soil Science 4 hours **AGRI 2222 Live Animal Evaluation 2 hours AGRI 2523 Intro to Sheep Prod. & Mgmt 3 hours JOUR 1113 Writing/Mass Media 3 hours JOUR 1123 News Report/Writing 3 hours JOUR 2013 Princ. of Advertising 1 hours JOUR 2013 Princ. of Advertising 2 ho			complete an Associate in Science degree.	
AGRI 2103 Agriculture Leadership3 hoursAGRI 2123 Livestock Feeding3 hours**AGRI 2124 Soil Science4 hours**AGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour				
AGRI 2123 Livestock Feeding3 hours4 hoursAGRI 2124 Soil Science4 hours**AGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour				
AGRI 2124 Soil Science4 hours4 hoursAGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour				administered in the Testing Center
AGRI 2124 Soli Science4 hoursAGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour1 hourfall or spring designations and plan accordingly.	0			
AGRI 2222 Live Animal Evaluation2 hoursAGRI 2523 Intro to Sheep Prod. & Mgmt3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour1 hour1 hour				
AGKI 2023 Into to Sheep Flot. a Might3 hoursJOUR 1113 Writing/Mass Media3 hoursJOUR 1123 News Report/Writing3 hoursJOUR 2013 Princ. of Advertising3 hoursJOUR 2013 Princ. of Advertising3 hoursMATH 2023 Elementary Statistics3 hoursPRVD 2321 Prof. Development1 hour1 hourfall or spring designations and plan accordingly.				
JOUR 1123 News Report/Writing JOUR 2013 Princ. of Advertising3 hours 3 hoursto or concurrent with credit courses a soursJOUR 2013 Princ. of Advertising MATH 2023 Elementary Statistics PRVD 2321 Prof. Development3 hours 3 hours**These program courses are typically offered only once a year. See course descriptions for fall or spring designations and plan accordingly.to or concurrent with credit courses See the NOC testing web page by clicking on the following link: http://www.noc.edu/act for placement				
JOUR 2013 Princ. of Advertising3 hours**These program courses are typically offeredSee the NOC testing web page byMATH 2023 Elementary Statistics3 hoursonly once a year. See course descriptions forClicking on the following link: http://www.noc.edu/act for placementPRVD 2321 Prof. Development1 hourfall or spring designations and plan accordingly.www.noc.edu/actfor placement				
MATH 2023 Elementary Statistics3 hoursonly once a year. See course descriptions for fall or spring designations and plan accordingly.clicking on the following link: http:// MATH 2023 Elementary Statistics3 hoursonly once a year. See course descriptions for fall or spring designations and plan accordingly.clicking on the following link: http://				
PRVD 2321 Prof. Development 1 hour fall or spring designations and plan accordingly. <u>www.noc.edu/act</u> for placement				
quidelines	PRVD 2321 Prof. Development	1 hour	fall or spring designations and plan accordingly.	www.noc.edu/act for placement
				guidelines.
Total Credit Hours 60 hours	Total Credit Hours	60 hours		-