

ASSOCIATE OF ARTS / OREGON TRANSFER DEGREE (AA/OT)

2018 - 2019 UCC PROGRAM ADVISING SHEET

Minimum 90 credits with a grade of "C" or higher needed to satisfy AAOT requirement - unless noted, courses offered at three credit hours each; a minimum of 25% of the program credits required must be earned through UCC and two terms of attendance must have occurred at UCC. ++ Courses identified that meet the REQUIRED three credits for UCC AAOT Cultural Literacy; * Courses with required pre-/co-requisites (check catalogue course description – many may be Banner enforced)

Transfer Note: Check transfer school for admissions, foreign language & cultural literacy, and transfer program requirements.

AREA 1: FOUNDATIONAL REQUIREMENTS – Required to complete AAOT – writing, speech, health & physical education and math:

- ___WR 121 Academic Composition (4)*
- ___WR 122 Argument, Research, and Multimodal Composition (4)* *OR* ___WR 227 Technical Report Writing (4)*
- (Note: WR115 may count toward elective credits but does not meet the foundational requirements)
- ___SP 105, 111 (4), 112, 218++, or 219: Speech
- ___HPE 295: Wellness & Health
- ___MTH (105 level or above): Math (4)

AREA 2: ARTS & LETTERS – Complete three courses from two different disciplines from the following:

- ___ART 101: Introduction to Visual Arts++ (4)
- ___ART 120: Artists' Books++
- ___ART 134: Illustrating Nature
- ___ART 204, 205, 206: History of Western Art I, II, III++ (4)
- ___ART 210: Women in Art++
- ___ART 216: Photography: History, Technology, Culture, and Art
- ___ART 217: Comics and American Culture++
- ___ART: One 3-credit studio art # 100 & above
- ___ENG 104, 105, 106: Introduction to Literature++ (4)
- ___ENG 107, 108, 109: World Literature (4)
- ___ENG 201, 202: Shakespeare (4)
- ___ENG 204, 205, 206: Survey of English Literature (4)
- ___ENG 230: Environmental Literature ++ (4)
- ___ENG 250: Intro to Mythology (4)
- ___ENG 253, 254, 255: Survey of American Literature++ (4)
- ___ENG 260: Introduction to Women's Literature (4)
- ___ENG 288: Cultural Diversity – American Lit++ (4)
- ___FA 256: American Film History (4)
- ___Language 201, 202, 203: GER, SPAN++, FR++ (4)
- ___J 205: Intro to Public Relations
- ___J 215: Journalism Production
- ___J 251: Writing for the Media
- ___MUS 105: History of Rock Music
- ___MUS 161: Jazz Improvisation
- ___MUS 201, 202, 203: Intro to Music and Its Literature
- ___MUS 204: Music of the World
- ___MUS 205: Introduction to Jazz History
- ___PHL 201, 202, 203: Introduction to Philosophy
- ___R 201, 202, 203: World Religion
- ___SP 105: Listening
- ___SP 111: Fundamentals of Public Speaking (4)
- ___SP 112: Persuasive Speech
- ___SP 218: Interpersonal Communication++
- ___SP 219: Small Group Discussion
- ___SP 237: Gender Communication++
- ___Theater: One 3-credit theatre art #100 & above
- ___TA 256: Musical Theatre Workshop
- ___TA 257: Musical Theatre Dance
- ___TA 261: Intro to Costume Design
- ___TA 271: Introduction to Theatre (4)
- ___WR 241: Creative Writing – Short Fiction (4)*
- ___WR 241: Creative Writing – Poetry (4)*
- ___WR 243: Creative Writing – Mixed Genre (4)*
- ___WS 101: Intro to Gender & Women's Studies++ (4)

AREA 3: SCIENCE/MATH/COMPUTER SCIENCE – Complete four courses from two disciplines, three must include a lab. From the following:

Area 3 Courses WITH Labs:

- ___ATS 201: Climate Science (4)*
- ___BI 101, 102, 103: General Biology (4)
- ___BI 101A: Ecology of Baja Peninsula (4)
- ___BI 110: Wildlife Biology on Safari (4)
- ___BI 211, 212, 213: Principles of Biology (5)*
- ___BI 231, 232, 233: Human Anatomy & Physiology (4)*
- ___BI 234: Introduction to Microbiology (4)*
- ___BOT 203: General Field Botany (4)
- ___BOT 204: Flowering Plants of SW OR/NO. CA (4)
- ___CH 104, 105, 106: Introduction to Chemistry (4)*
- ___CH 112: Fundamentals of Chemistry (5)*
- ___CH 221, 222, 223: General Chemistry (5)*
- ___CH 241, 242, 243: Organic Chemistry (4)*
- ___FOR 234: GIS 1 Introduction to Geographic Information Systems (4)
- ___FOR 235: GIS II Data Analysis and Applications (4)
- ___FOR 240: Forest Biology (4)
- ___FOR 241: Dendrology (4)
- ___G 146: Rocks & Minerals (4)
- ___G 180: Regional Field Geology (4)
- ___G 201, 202, 203: General Geology (4)
- ___G 221: Environmental Geology (4)
- ___GIS 203: Digital Earth and Geospatial Concepts (4)
- ___GIS 234: GIS I Introduction to Geographic Information Systems (4)
- ___GIS 235: GIS II Data Analysis and Applications (4)
- ___GS 104, 105, 106: Physical Science (4)*
- ___GS 107: Beginning Astronomy (4)
- ___GS 112: Making Sense of Science (4)
- ___NR 221: Water Resource Science (4)
- ___NR 240: Forest Biology (4)*
- ___NR 241: Dendrology (4)*
- ___NR 242: Ecosystems of SW OR/NO. CA (4)*
- ___NR 255: Field Sampling of Fish and Wildlife (3)
- ___PE 135: Anatomy & Physiology for Fitness (4)
- ___PH 201, 202, 203: General Physics (5)*
- ___PH 211, 212, 213: General Physics with Calculus (5)*
- ___SOIL 205, 206: Soil Science (4) – must be taken together to meet Science Lab requirement
- ___SUR 209: Photogrammetry and Intro to Remote Sensing (4)*

*Area 3 Courses WITHOUT Labs:

- ___BI 222: Intro to Genetics*
- ___CS 160: Intro to Computer Science (4)*
- ___CS 161: Computer Science I (4)*
- ___CS 162: Computer Science II (4)*
- ___CS 260: Data Structures (4)*
- ___CS 271: Computer Architecture (4)*
- ___ENGR 111: Engineering Orientation*
- ___ENGR 112: Problem Solving and Technology*
- ___ENGR 201, 202: Electrical Fundamentals (4)
- ___ENGR 203: Electrical Fundamentals – Signals and Controls (4)*
- ___ENGR 211: Statics (4)*

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- ___ ENGR 212: Dynamics (4)*
- ___ ENGR 213: Strength of Materials (4)*
- ___ FOR 111: Introduction to Forestry (3)
- ___ FOR 141: Tree and Shrub Identification (3)
- ___ FN 225: Human Nutrition (4)
- ___ FOR 261: Recreation Resource Management (4)
- ___ G 140: Geologic Disasters
- ___ G 145: Geology of Pacific Northwest
- ___ G 213: Geology of National Parks
- ___ GS 113: Intro to Geology
- ___ GS 147: Intro to Oceanography

- ___ MTH 105: Math in Society (4)*
- ___ MTH 111: College Algebra (5)*
- ___ MTH 112: Elementary Functions (4)*
- ___ MTH 211, 212, 213: Fundamental Elementary Math (4)*
- ___ MTH 231: Elements of Discrete Math (4)*
- ___ MTH 241, 242: Calculus for Mgmt & Soc Science (4)*
- ___ MTH 243: Intro to Probability & Statistics
- ___ MTH 251: Calculus I (5)*
- ___ MTH 252: Calculus II (4)*
- ___ MTH 253: Calculus III (4)*
- ___ MTH 254: Vector Calculus (4)*

- ___ MTH 256: Differential Equations (4)*
- ___ MTH 265: Statistics for Scientists and Engineers (4)*
- ___ NR 141: Tree and Shrub Identification (3)
- ___ NR 201: Introduction to Natural Resources
- ___ NR 243: Historical Ecology of Pacific NW (3)
- ___ NR 251: Principles of Fish and Wildlife Conservation
- ___ NR 261: Recreation Resource Management (4)
- ___ NR 295: Environmental Dispute Resolution (3)
- ___ SOIL 205: Soil Science

AREA 4: SOCIAL SCIENCES – Complete four courses from two disciplines from the following:

- ___ ANTH 150: Introduction to Archaeology
- ___ ANTH 165: Anthropology of Sex
- ___ ANTH 221: Cultural Anthropology++
- ___ ANTH 222: Cultural Anthropology++
- ___ ANTH 223: Cultural Anthropology++
- ___ CJ 101: Introduction to Criminology
- ___ CJ 110: Introduction to Law Enforcement
- ___ CJ 114: Cultural Diversity Issues in CJ++
- ___ CJ 130: Introduction to Corrections
- ___ CJ 275: Comparative Criminal Justice
- ___ ECON 201: Microeconomics
- ___ ECON 202: Macroeconomics
- ___ ED 121: Leadership Development
- ___ ED 122: Leadership Development
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- ___ ED 123: Leadership Development
- ___ FOR 234: GIS 1 Introduction to Geographic Information Systems

- ___ GEO 110: Introduction to Human Geography
- ___ GEO 120: World Regional Geography
- ___ GEO 206: Geography of Oregon
- ___ GIS 203: Digital Earth and Geospatial Concepts
- ___ GIS 234: GIS 1 Introduction to Geographic Information Systems
- ___ GIS 235: GIS II Data Analysis and Applications
- ___ HD 208: Career & Life Planning
- ___ HDFS 201: Individual & Family Development
- ___ HDFS 225: Child Development
- ___ HDFS 240: Contemporary American Family
- ___ HS 100: Introduction to Human Services
- ___ HS 154: Community Resources
- ___ HST 104: World History++
- ___ HST 105: World History++
- ___ HST 106: World History++
- ___ HST 201: History of U.S.++
- ___ HST 202: History of U.S.++
- ___ HST 203: History of U.S.++
- ___ J 211: Intro to Mass Communication

- ___ NR 295: Environmental Dispute Resolution (3)
- ___ PS 201: U.S. Government++
- ___ PS 202: U.S. Government++
- ___ PS 203: U.S. Government
- ___ PS 205: International Relations
- ___ PSY 101: Psychology of Human Relations
- ___ PSY 201: General Psychology++
- ___ PSY 202: General Psychology++
- ___ PSY 203: General Psychology++
- ___ PSY 231: Human Sexuality++
- ___ SOC204: Sociology++
- ___ SOC 205: Sociology++
- ___ SOC 206: Sociology
- ___ SOC 207: Juvenile Delinquency
- ___ SOC 213: Race, Class & Ethnicity*++
- ___ SOC 225: Social Aspects of Addiction
- ___ SOC 240: Sociology of Work and Leisure
- ___ WS 101: Introduction to Women's Studies++

AREA 5: ELECTIVES: Complete courses 100 level or above to earn the remaining 90 credit hours. A maximum of 12 earned credits of PE 185; a maximum of 12 earned credits of CTE (including CWE) count toward Elective Credits
