

A seamless transfer to Southern Oregon University can be achieved by matching courses you have completed at Lane Community College with the requirements of SOU's University Studies (general education) program. Use this guide to choose courses that satisfy SOU's lower-division general education requirements.

You can satisfy SOU lower division general education requirements by completing an Associate of Arts Oregon Transfer (AAOT) degree, Associate of Science Oregon Transfer (ASOT) degree, or Oregon Transfer Module (OTM), but these options are not required and may take longer. Students with an Associate of Science or Associate of Arts (AS or AA) may need to complete additional coursework at SOU to satisfy lower division general education requirements.

While every effort is made to ensure the accuracy of transfer equivalency information, Southern Oregon University and the Oregon State Board of Higher Education have the right to make changes at any time without prior notice. This guide is not a contract between Southern Oregon University and current or prospective students.

Bachelor of Science Requirements for SOU: Students must have a total of 7 credits in Math (above 100) or designated logic classes (see SOU catalog) and a combined total of 48 credits from BS list in SOU catalog.

Bachelor of Arts Requirements for SOU: Students must have second year college level foreign language (min. 12 credits) or have completed 4 years consecutively in high school. In addition, students must complete at least 48 credits from BA list in SOU catalog.

The courses listed below are those currently listed in the 2020-21 Lane Community College catalog. For older articulated courses not listed below that may satisfy SOU lower division general education requirements, please check the online SOU General Education Transfer Guide: banweb.ous.edu/souprd/owa/SOU_Transfer_Equiv.P_Proc_GenEd_Guide

1. WRITING & ORAL COMMUNICATION – minimum 9 quarter credits from the list below; graded, C- or better.

WR 121*	Academic Composition
WR 122	Argument, Research and Multimodal Composition

PLUS, one of the following speech courses:

COMM 100	Basic Communication
COMM 111	Fundamentals of Public Speaking
COMM 112	Persuasive Speech
COMM 218	Interpersonal Communication
COMM 219	Small Group and Team Discussion

*If a student transfers in WR 121 only, they will need to take USem 102 & 103 at SOU. If a student transfers in two of the three requirements above, the third class must be completed at SOU within a year.

2. QUANTITATIVE REASONING – a minimum of 4 quarter credits from the list below; D- or better, P/NP** okay

MTH 105	Intro to Contemporary Math
MTH 111	College Algebra
MTH 112	Trigonometry
MTH 211& 212	Fundamentals of Elem. Math 1 & 2 (Must complete <u>both</u> MTH 211+212 to satisfy requirement)
MTH 241	Elementary Calculus
MTH 243	Intro. to Probability and Statistics
MTH 251	Calculus 1(Differential)
MTH 252	Calculus 2 (Integral)
MTH 253	Calculus 3 (Infinite Series and Sequences)

3. EXPLORATIONS COURSES: (D- or better, P/NP** okay)

- A. Humanities** – a minimum of 9 quarter credits from the list on Page 2
- B. Social Science** – a minimum of 9 quarter credits from the list on Page 3
- C. Science** – a minimum of 11 quarter credits from the list on Page 4, including two courses with labs

**A maximum total of twelve courses taken with the P/NP option may be applied toward requirements in an undergraduate program.

Humanities

9 credits required

ART 111	Intro to Visual Arts	ENG 240	Nature Literature
ARH 200	Graphic Design History	ENG 243	Native American Autbio.
ARH 202	Survey of Western Art	ENG 250	Intro. to Folklore & Mythol.
ARH 203	Survey of American Ind. Art	ENG 253, 254	Survey of American Lit.
ARH 204, 205, 206	History of Western Art	ENG 257	The Amer. Work. Class Fict.
ARH 207, 208, 209	History of Asian Art	ENG 260	Intro. to Women Writers
ARH 211, 212	Surv. Vis Arts: Modern Art	ENG 261	Science Fiction
ARH 214	American Art	ENG 270	Bob Dylan: American Poet
ARH 217	Hist. of Mid. Eastern & Islamic Art	ENG 282	Intro to Comics-Graphic Novels
ARH 218 (pre. ART 113)	History of Photography 1	FA 255	Understd. Mov.: Amer. Cin.
ARH 219 (pre. ART 213)	Hist. of Photography 2	FA 264	Women Make Movies
ARH 220	Documentary Photography	FA 265	African Amer. Film Images
CINE 265, 266, 267	Film History 1,2,3	FA 270 (270C,H,N)	Film Genres: Comedy, Horror, Noir
COMM 115	Intro. to Intercultural Comm.	FR 201, 202, 203	Second Year French
COMM 220	Comm., Gender, and Culture	HUM 100	Humanities Through Arts
CRWR 240 (pre. WR 240)	Creative Nonfiction	MUS 101	Music Fundamentals
CRWR 241 (pre. WR 241)	Intro. to Imag. Writing: Fiction	MUS 201, 202, 203	Intro. to Music & Its Lit.
CRWR 242 (pre. WR 242)	Intro. to Imag. Writing: Poetry	MUS 205	Intro. to Jazz History
CW 201, 202, 203	Chinuk Wawa	MUS 264, 265, 266	History of Rock Music
D 251	Looking at Dance	PHL 201	Ethics
ENG 100	Children's Literature	PHL 202	Theories of Knowledge
ENG 104, 105, 106	Intro. to Literature	PHL 203	Theories of Reality
ENG 107, 108 , 109	Survey of World Lit.	PHL 221	Critical Thinking
ENG 151	Black American Literature	SPAN 201,202,203	Second Year Spanish
ENG 201, 203	Shakespeare	TA 272	Introduction to Theatre
ENG 204, 205	Survey of Brit. Literature		
ENG 215	Latino/a Literature		
ENG 222	Literature & Gender		
ENG 232	Native American Literature, Myth and Folklore		

Social Science

9 credits required

ANTH 101	Physical Anthropology	HST 266	US Women's History
ANTH 102	Archaeology	PS 101	Modern World Governments
ANTH 103	Cultural Anthropology	PS 201, 202	American Gov't. & Politics
ANTH 227	Prehistory of Mexico	PS 203	State and Local Gov't. & Pol.
ANTH 228	Cultures of Mexico	PS 205	International Relations
ANTH 231,232,233	American Indian Studies	PS 208	Intro. to Political Theory
BA 101	Introduction to Business	PS 211, 212, 213	Peace and Conflict Studies
CJA 100	Intro. to Criminal Justice 1	PS 225	Political Ideology
CJA 200 (pre. CJA 101)	Introduction to Criminology	PS 275	Legal Processes
ECON 200	Princ. of Econ.: Introduction	PS 297	Environmental Politics
ECON 201	Princ. of Econ.: Microecon.	PSY 201, 202, 203	General Psychology
ECON 202	Princ. of Econ.: Macroecon.	PSY 215	Lifespan Developmental Psych
ECON 260	Environ. Nat. Resource Econ.	PSY 239	Abnormal Psychology
ES 101	Historic Racial & Ethn Issues	SOC 108A	Sel. Topics in Women's Stud.
ES 102	Cont. Racial & Ethnic Issues	SOC 204	Introduction to Sociology
ES 212, 213	Chicano/Latino Leadership	SOC 205	Soc. Stratification & Soc. Sys.
ES 221, 223	African American Experience	SOC 206	Institutions and Social Change
ES 241	Native American Experience	SOC 207	Women and Work
GEOG 142	Intro. to Human Geography	SOC 208	Sport and Society
GEOG 201	World Regional Geography	SOC 210	Marriage, Family, and Int. Rel.
HE 209	Human Sexuality	SOC 211	Social Deviance
HE 212	Women's Health	SOC 213	Race and Ethnicity
HE 250	Personal Health	SOC 218	Sociology of Gender
HE 275	Lifetime Health & Fitness	SOC 225	Social Problems
HST 101, 102, 103	History of Western Civ.	SOC 228	Intro to Environ. Sociology
HST 104, 105, 106	World History	WS 101	Intro. Women's Studies
HST 195	History of the Vietnam War		
HST 201, 202, 203	History of the United States		
HST 208	U.S. History since 1945		
HST 209	American History: Civil War		

Science

Minimum 2 lab courses/ 11 credits required

SCIENCE COURSES WITH LABS

BI 101*	General Biology	G 102	Earth's Dynamic Surface
BI 102*	General Biology	G 103	Evolving Earth
BI 103*	General Biology	G 146	Rocks and Minerals
BI 112	Cell Biology for Health Occ.	G 147	National Parks Geology
BI 211, 212	Principles of Biology	G 148	Geological Hazards
BI 231, 232, 233	Human Anatomy & Physiol.	G 201	Earth Mat. & Plate Tectonics
BI 234	Introductory Microbiology	G 202	Earth's Surface Systems
BI 213B (pre. BOT 213)	Principles of Botany	G 203	Evolution of the Earth
CH 104	Introduction to General Chem.	GS 101	General Science
CH 106	Intro to Bio & Organic Chem.	GS 104	Physical Science
CH 112	Chemistry for Health Occup.	GS 106	Earth, Sea and Sky
CH 221, 222, 223	General Chemistry	GS 109	Meteorology
CH 241, 242, 243	Organic Chemistry	GS 142 (w/ lab only)	Earth Science: Earth Revealed
ENSC 181 (pre. Envs)	Terrestrial Environment	GS 108 (pre. GS 147)	Oceanography
ENSC 182 (pre. Envs)	Atmospheric Envir. & Pop.	PH 101, 102, 103	Fundamentals of Physics
ENSC 183 (pre. Envs)	Aquatic Environment	PH 201, 202, 203	General Physics
ENSC 265	Environ. Sci. Field Methods	PH 211, 212, 213	Physics w/ Calculus
G 101	Earth's Dynamic Interior	BI 213Z (pre. Z 213)	Principles of Zoology

SCIENCE COURSES WITHOUT LABS

ASTR 121	Astronomy of the Solar Sys.	CIS 195 (pre. CS 195)	Web Authoring
ASTR 122	Stellar Astronomy	GEOG 141 (pre. GEOG 101)	Natural Environment
ASTR 123	Cosmology & the Universe		
CH 150	Preparatory Chemistry		

**All emphasis topics (A-L) accepted, but BI 101, 102 & 103 may each be taken just once for credit, regardless which letters appear with the number: (Ex. BI 101A, 102B, 103C, etc).*

Students planning on transferring to SOU from Lane Community College should have at least:

- 36 quarter credits of transfer-level credit
- 2.25 cumulative transfer GPA (2.0 for students who have completed an AAOT)
- Left all previous institutions in good academic standing
- Meet the SOU Second Language requirement: sou.edu/admissions/apply/second-language-requirement/

• Questions about transferring courses should be directed to the SOU Office of Admissions:

E-mail: admissions@sou.edu ; Telephone: 1-800-482-7672