



Klamath Community College
Associate of Applied Science in Digital Media Design
to
Oregon Institute of Technology
Bachelor of Science in Communication Studies

Articulation Agreement
2023 – 2024 Catalog

It is agreed that students transferring with Klamath Community College's AAS in Digital Media Design to Oregon Institute of Technology's (Oregon Tech) Bachelor of Science in Communications (BCOM) will be given full credit for all selected courses listed below. This agreement is based on the evaluation of the rigor and content of the general education and technical courses at both KCC and Oregon Tech, and is subject to a yearly reevaluation by both schools for continuance. This agreement is dated January 29th, 2024.

Bachelor degree-seeking students must complete a minimum of 60 credits of upper-division work before a degree will be awarded. Upper-division is defined as 300-and 400-level classes at a bachelor's degree granting institution. Bachelor degree-seeking students that transfer to Oregon Tech with 300-400 level transferable courses must complete at least 45 additional credits with Oregon Tech before a degree will be awarded.

Admission to Oregon Tech is not guaranteed. Students must apply for admission to Oregon Tech in accordance with the then-existing rules, policies and procedures of Oregon Tech. Dual Enrollment is possible according to an existing Memorandum of Understanding. Students are responsible for notifying the Oregon Tech Admissions and Registrar's Office when operating under an articulation agreement to ensure their credits transfer as outlined in this agreement. To utilize this agreement students must attend KCC during the above catalog year. Students must enroll at Oregon Tech within three years of this approval.

Klamath Community College

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Oregon Institute of Technology

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 Wendy Ivie, University Registrar

Klamath Community College Degree Courses & Oregon Tech Equivalent Credits

Klamath Community College Course Number & Title	Qtr. Units	Oregon Institute of Technology Course Number & Title	Qtr. Units
BUS 233 - Social Media Marketing	3	Business Elective	3
CAS 133 - Introduction to Computing Skills CAS 133L - Introduction to Computing Skills Lab	4	MIS 101 - Word Processing Software Lab MIS 102 - Spreadsheet Software Lab MIS 103 - Presentation Graphics Software Lab Or COM 135 – Communication Software	3
CGS 100 - College Survival and Success	3	Elective ¹	--
CIS 181J - CMS Website Creation CIS 181JL - CMS Website Creation Lab	3 1	PWR 102 Intro to Web authoring (WRI or PRW Focused Sequence Elective)	3
CIS 135 - Mobile Web Application Development CIS 135L - Mobile Web Application Development Lab CIS 195 - Introduction to Web Page Design CIS 195L - Introduction to Web Page Design Lab CIS 196 - Intermediate/Advanced Web Development HTML5 CIS 196L - Intermediate/Advanced Web Development HTML5 Lab CIS 297 - Capstone MMT 240 - Digital Photography and Photoshop MMT 240L - Digital Photography and Photoshop Lab MMT 241 - Graphic Design for the Web MMT 241L - Graphic Design for the Web Lab MMT 261 - Advanced Video Editing MMT 261L - Advanced Video Editing Lab Electives	3 1 3 1 3 1 3 3 1 3 1 15	Up to 6 credits of open elective And 15 credit focused sequence electives	6 15
CIS 206 - Introduction to Information Technology CIS 206L - Introduction to Information Technology Lab	4	Elective ¹	--
Humanities (Arts and Letters) Elective ²	3	Humanities Elective ²	3
MMT 239 - Digital Drawing/Adobe Illustrator MMT 239L - Digital Drawing/Adobe Illustrator Lab	4	Satisfactory for BCOM: ART 215 - Design Arts and Aesthetics	3
MMT 260 - Video Production I MMT 260L - Video Production I Lab	4	COM 248 - Digital Media Production	3
MTH 111Z - Precalculus I: Functions	4	Satisfies Math requirement: MATH 111Z - Precalculus I: Functions	4
Social Science Elective ⁴	3	Social Science Elective ⁴	3
COM 111Z - Public Speaking	4	COM 111Z - Public Speaking	4
WRI 121Z - Composition I	4	WRI 121Z - Composition I	4
WRI 122Z - Composition II or WRI 227Z – Technical Writing	4	WRI 122Z - Composition II or WRI 227Z – Technical Writing	4
Total KCC Degree Credits ¹	90	Total Oregon Tech Degree Credits	58

Courses not required for Klamath Community College's AAS in Digital Media Design but are required for Oregon Tech's BS in Communications and can be taken at KCC or Oregon Tech.

Klamath Community College Course Number & Title	Qtr. Units	Oregon Institute of Technology Course Number & Title	Qtr. Units
Lab Science/Math Elective ⁴	8	Lab Science/Math Elective ⁴	8
Lab Science Elective ⁵	4	Lab Science Elective ⁵	4
MMT 299 - Special Studies: Multimedia	4	COM 109 - Introduction to Communication and Technology	3
PSY 201A - General Psychology I ⁶	6	PSY 201 - Psychology ⁶	3
PSY 202A - General Psychology II ⁶		Satisfies Social Science Elective: PSY 202 - Psychology ⁶	3
Social Science Elective ³	3	Social Science Elective ³	3
COM 218Z - Interpersonal Communication	4	COM 218Z - Interpersonal Communication	4
SPE 215 - Small Group Communication: Process and Theory ⁷	3	SPE 321 - Small Group and Team Communication ⁷	3
Additional KCC Degree Credits ¹	32	Additional Oregon Tech Degree Credits	31
Total KCC Degree Credits ¹	122	Total Oregon Tech Degree Credits	89

In addition to the above courses, the courses listed below are also required for the BS in Communications and should be completed at Oregon Tech.

Oregon Institute of Technology Course Number & Title	Qtr. Units
COM 104 - Introduction to Communication	3
COM 105 - Introduction to Communication Theory	3
COM 106 - Introduction to Communication Research	3
COM 115 - Introduction to Mass Media	3
COM 205 - Intercultural Communication	3
COM 216 - Essentials of Grammar and Punctuation	3
COM 237 - Introduction to Visual Communication	3
COM 255 - Communication Ethics	3
COM 276 - Democracy and Media	3
COM 301 - Rhetorical Theory and Application or COM 305 - Contemporary Rhetorical Theory	3
COM 309 - Communication Technology in Use	3
COM 325 - Gender and Communication	3

COM 326 - Communication Research	3
COM 345 - Organizational Communication I	3
COM 347 - Negotiation and Conflict Resolution	3
COM 358 - Communication and the Law	3
COM 420 – Externship	12
COM 424 – Capstone	3
JOUR 211 - Publications/Student Newspaper	3
Upper Division Focused Sequence Elective	18
Upper Division Humanities Elective	3
Upper Division Open Elective	3
Upper Division Social Science Elective	3
Upper Division Writing Elective	3
Additional Oregon Tech Credits ⁸	96
Total Oregon Tech Degree Credits ⁹	185

1. Excess credits will transfer to Oregon Tech as general elective credit except for developmental course work; these credits will not be used toward the BCOM.
2. Students can transfer up to three (3) credit hours of Humanities electives into the BCOM; these courses should be designated as Humanities electives by Oregon Tech. However, only three (3) humanities credits can be studio/performance based. Choose from the following KCC prefixes: ART, ENG, MUS, PHL, THR, or Languages (second year/200-level only).
3. Military credit for general education courses at KCC, denoted by (M), will count for the equivalent Oregon Tech course.
4. Students can transfer up to nine (9) credit hours of Social Science electives into the BCOM; these courses should be designated as Social Science elective by Oregon Tech. Choose from the following KCC prefixes: ATH, ECO, GEO, HST, POL, PSY, or SOC.
5. Students can transfer up to eight (8) credit hours of Math/Lab Science electives into the BCOM; these courses should be designated as Math/Science electives by Oregon Tech. Choose from the following KCC prefixes: BIO, CHE, ENV, GEL, GSC, MTH, or PH.
6. Students can transfer up to one (1) biological or physical sciences course with lab into the BCOM. Choose from the following KCC prefixes: BIO, CHE, ENV, GSC, or PH. Must take PSY 201A, 202A, and PSY 203A to receive credit for Oregon Tech's PSY 201, 202, 203 *or* PSY 201A and PSY 202A for Oregon Tech's PSY 201 and 202. PSY 203A will transfer to PSY 203.
7. Does not count toward the 60 upper-division credit requirement.
8. Baccalaureate students must complete a minimum of 60 credits of upper-division work before a degree will be awarded. Upper-division is defined as 300- and 400- level classes at a bachelor's degree granting institution.

9. Oregon Tech's BCOM requires 185 credits.