

**Department Credential Requirements**

Department	Dual Credit Credential Requirements	Sponsored Dual Credit Credential Requirements
Art (ART)	Master's in Fine Art (MFA)	Master's of Art in Teaching focusing on art teaching
Automotive (AM)	<p>A.A.S. Degree in Automotive Technology, plus verified history of employment within the automotive trade, or any satisfactory combination of training and experience as an automotive mechanic which demonstrates the knowledge, skills, and abilities to perform the above duties. In cases of focused specializations, the degree requirement may be excused due to a candidate's recognized experience.</p> <p>Must hold current ASE certification in: G1-Maintenance and Light Repair A-6 Electrical/Electronic Systems Must hold current ASE Certification in all automotive subject area(s) taught</p> <p>Engine Performance Instructors must hold current ASE Certification in Advanced Engine Performance L-1</p>	Not considered at this time
Business (BA, BT, BMT, HTM, SDP, RE)	BA: Bachelor's in Business Administration or a closely related field with substantial BA-prefix course work and including the class(es) the faculty will be teaching	Not considered at this time
	BT: Bachelor's in Business, Technology or related field with substantial coursework in Business and Technology classes and Master's in Business, Technology, or closely related field or demonstrated experience, education, certification, or other demonstration of updated technology skills	Not considered at this time
	BMT: Bachelor's and Master's and/or specialized approval based on individual or corporate work experience, training, certification, or documentation of expertise in subject matter and in adult learning	Not considered at this time

	HTM, SDP, RE, and Other Specialized: Bachelor's or equivalent specific educational achievement in the field of study and work experience, training, certification, or documentation of expertise in the subject matter and/or adult learning	Not considered at this time
Clinical Laboratory Assistant (CLA)	MLT (2 year certified personnel) or MT or CLS (4-year certified personnel) to teach the CLA 100 course	Graduate from Clackamas Community College Clinical Laboratory Assistant Program and certified phlebotomist or clinical lab assistant
Communication Studies (COMM)	Master's in Communication Studies with a minimum of 30 graduate credit hours in Communication Studies. Teaching experience in Communication Studies. Preferred: Graduate level course work in interpersonal communication and/or rhetoric	Not considered at this time
Counseling (HD)	Master's degree in Counseling, Social Work, or a related field	Bachelor's degree in any field, plus 5 years of experience in career development, or closely related field to be reviewed by the Counseling Department  Bachelor's degree in any field, Career Development Facilitator credential, plus 3 years of experience  Master's degree in any field
Criminal Justice (CJA)	Master's in Criminal Justice or related field, or Master's plus 30 graduate level credits in subject area	Not considered at this time
Digital Multimedia Communications (DMC)	Associate of Applied Science (AAS) minimum plus five years industry experience	Five years of industry experience
Early Childhood Education (ECE)	Master's in the subject area or a Master's plus 30 graduate level credits in the subject area	Masters with at least 20 graduate credits in ECE
Education (ED)	Master's in Teaching or Education (M.A.T. or M.Ed) or a Master's plus 30 graduate level credits with ED prefix	Not considered at this time
Emergency Management (EMT)	Master's in subject area or a Master's plus 30 graduate level credits in subject area	Not considered at this time
Engineering (ENGR)	Master's in Engineering with significant industry experience	Bachelor's in Engineering or significant and relevant industry experience

English (ENG, WR)	Master's in English, Composition/Rhetoric, Writing, or Publishing (depending on the course offered), or Master's in related field plus 30 hours in the field for the course (usually Composition/Rhetoric or English)	<p><b>Option 1:</b> Bachelor's in English or creative writing with an approved plan to achieve a Master's in English, creative writing, or composition studies within five years at a regionally accredited institution</p> <p><b>Option 2:</b> Master's in a related field (for example, an MAT or M.ED, journalism, theater, etc.) and an approved plan to achieve 30 graduate credit hours in English, creative writing, or composition studies at the rate of at least 8 credit hours per year with a plan to finish within 5 years at a regionally accredited institution. Graduate course must be approved by the CCC English department</p>
Fire Science (FRP)	BS in Forestry, Environmental Science or closely related field plus 5-10 years of experience in land management, forestry, etc. or AAS in Forestry, Environmental Science or closely related field plus 10-15 years of experience in land management, forestry, etc.	Not considered at this time
Gerontology (GRN)	Master's in the subject area or Master's plus 30 graduate level credits in subject area	Not considered at this time
Health and Physical Education (HE/PE)	Bachelor's or certificate in specific area (yoga, dance, ballet, etc.); Master's or equivalent for 200-level classes	Not considered at this time
Horticulture (HOR)	Associate's in Horticulture or related field, or equivalent industry experience. Preferred qualifications: Master's or Bachelor's in Horticulture or related field	Not considered at this time
Human Services (HS)	Master's in subject area or Master's plus 30 graduate level credits in subject area	Not considered at this time
Manufacturing (MFG)	Industry experience in subject area	Not considered at this time

Math (MTH)	<p><b>For sub-100 level classes:</b> Bachelor's in any subject with college transcribed Calculus I and II. The Calculus I and II courses must be approved by the Clackamas Community College Math Department</p> <p><b>For college-level classes:</b> Master's in Math or a related field with a minimum of 30 graduate quarter credit hours (or 20 graduate semester credit hours) in Math. The graduate math credits must be approved by the Clackamas Community College Math Department</p>	<p><b>For sub-100 level classes:</b> Bachelor's in any subject with college transcribed Calculus I and II. The Calculus I and II courses must be approved by the Clackamas Community College Math Department</p> <p><b>For college-level classes:</b> Bachelor's in mathematics or a related field while working toward 30 graduate quarter credit hours (or 20 graduate semester credit hours) in Math for college-level classes at the rate of at least 3 quarter credit hours per year. The graduate math credits must be approved by the Clackamas Community College Math Department</p>
Medical Assistant (MA)	AS degree, certificate or license (license to teach biology or other healthcare oriented fields of study) in related healthcare field with minimum of 3 years of work experience	Must have successfully completed a college-level Anatomy & Physiology course, a background in biology or physical education and either a Bachelor's degree or Master's degree in Teaching or Education
Music (MUS)	<p><b>AS degree courses:</b> Master's in Music or significant performing/professional experience</p> <p><b>AAS or Music Tech certificate courses:</b> Bachelor's degree in Music or significant performing/professional experience</p>	Not considered at this time

<p>Science (BIO, CHEM, G, PH)</p>	<p>Master's in either Science, Biology, Chemistry, Geology, Physics, Astronomy or related field with a minimum of 30 graduate credit hours in the primary subject area</p>	<p><b>SDC minimum qualification for Chemistry, Geology (100-level), Zoology, Physics (PH201/202/203):</b>          Bachelor's degree in a science discipline with a minimum of 18 college-level credits (passed with C or better) in the primary subject to be taught, (BS in the primary subject preferred) and 4 years teaching in the primary subject and a Master's degree (M.Ed., M.A.T., or Master's in a science discipline) or higher;          or, in lieu of a Master's, an additional 6 years teaching in the primary subject</p> <p>SDC not considered for General Biology (BI101/102/103), Majors Biology (BI211/212/213), 200-level Geology (G201/202/203), Anatomy &amp; Physiology (BI120/231/232/233), Environmental Science (ESR171/172/173), Astronomy PH121/122/123, GS107).</p>
<p>Social Science (ANT, GEO, HST, PS, PSY, SOC)</p>	<p>Master's in the subject area or a Master's plus 30 graduate level credits in the subject area; Master's must be in the discipline of the course prefix</p>	<p>Master's degree in a related field</p>
<p>Welding (WLD)</p>	<p>Industry experience in subject area</p>	<p>Not considered at this time</p>
<p>World Languages (ASL, FR, GER, SPN)</p>	<p>Master's degree(s)* in the language(s) to be taught (LTBT) or master's degree in a related field with a minimum of 30 graduate credit hours in the primary LTBT and, if applicable, 24 graduate credit hours in the secondary LTBT</p> <p>Native speaker of the LTBT or a rating of "superior" or higher on the American Council on the Teaching of Foreign Languages' (ACTFL) speaking proficiency scale.</p> <p>*In lieu of a master's degree the college may accept documentation which demonstrates an equivalent level of competence to teach the LTBT.</p>	<p>Not considered at this time</p>