DEPARTMENTAL STANDARD FOR EQUIVALENCY

- 1. When considering the establishment of discipline equivalency standards, please consider that California Education Code §87359(b) requires that "each individual faculty member…possess qualifications that are *at least equivalent to the applicable minimum standards*". Fill out the application that is included with this set of instructions. Please use the current *Minimum Qualifications for Faculty and Administrators in California Community Colleges*.
 - a. Fill out the top half of the front side of the application. For the name of the discipline, please use the name given in the current disciplines list. If your department uses a different name for the discipline, you may include that in parenthesis as well. For item I, a majority of faculty from the discipline or related disciplines is required to sign in support.
 - b. For item II, please copy word for word the statement in the current disciplines list.
 - c. For item III, please list the requirements your department wants as "the equivalent". Please do **not** use any of the wording from item II.
 - d. For item III, please provide an explanation that justifies this standard.
 - e. For item IV, departmental policies seeking to demonstrate equivalency for petitioners who lack the specified bachelors or associates degree must also complete the GE Education Equivalency Documentation.
- 2. Have the department vote on the proposed standard. Next have the department chair or division representative sign the application after it is approved. Then have the division dean review it and sign it as well.
- 3. The division dean will send the application to the Reedley College Equivalency Committee.
- 4. The application will go to the Reedley College Equivalency Committee Chair. If it is technically correct, it will go before the Equivalency Committee for consideration at the next available meeting. If it is **not** technically correct, it will be sent back to the department for changes. Please make the changes and go back a step.
- 5. If the Equivalency Committee does not approve the standard, it will recommend changes. You can either make the changes or appeal the Equivalency Committee's decision.
- 6. As the *Minimum Qualifications* handbook is updated annually, departments should review their department standard, revise as necessary, and resubmit revisions to the Equivalency Committee for review. Departments are also encouraged to take their proposed policies to the State Academic Senate's Standards and Practices Committee to try to enact change in the Disciplines List Revision Handbook.

APPLICATION FOR ACCEPTANCE OF A DEPARTMENTAL STANDARD FOR EQUIVALENCY

From (Chair): Amanda Taintor

Date: 12/14/2020

Department: Office of Instruction

Extension: 4802

Discipline(s): Instructional Designer

I. TENURED FACULTY SIGNATURE(S)

Signature of the Tenured Faculty Who Determined the Requirements:	at the Propos	sed Standard Should Satisfy the Equivalency
Printed Name: Amanda Taintor		
Signature: Amanda Tainton	Date:	12/14/2020
(If tenured faculty member in the discipline is not available, a te Minimum Qualifications for Faculty and Administrators in Cali the non-tenured faculty.)	fornia Communi	nity Colleges handbook, may sign after consulting with
A majority of faculty from the discipline or related di	sciplines is re	equired to sign in support below.
Printed Name: Kevin Scritchfield		
Signature: <u>Kuvia Scritchfjeld</u>	Date:	12/14/2020
S	Support: <u>x</u>	Oppose:
Printed Name:		
Signature:	Date:	
S	Support:	Oppose:
Printed Name:		
Signature:	Date:	
~-g	Support:	Oppose:
Printed Name:		
Signature:	Date:	
S	Support:	Oppose:

DEPARTMENT CHAIR SIGNATURE

If so, which colleges:	tmental standard with the appropriate Yes _×No	e faculty at the
If so, which instructors:		
Printed Name: Amanda Taintor		
Signature: Amanda Taintor	Date: <u>12/14/2020</u>	
(Faculty from other colleges may include a statement	of support or non-support).	

DEAN OF INSTRUCTION/STUDENT SERVICES SIGNATURE

Printed Name: Dale A. van Dam

Signature:	Dele a un Dan
Signature:	able a. un Dan

Date: <u>12/14/2020</u>

I. Statement of minimum qualifications as defined in the *Minimum Qualifications for Faculty and Administrators in California Community Colleges* handbook:

Master's in instructional design / technology or educational technology; OR A valid California Community College Credential; OR The equivalent education and/or experience (requires an equivalency)

II. Recommended Departmental Standard for an *Equivalency*:

Work Experience and Post-Graduate Degree

2 or more years full-time or part-time work experience performing the duties of an instructional designer

AND

Master's Degree in a discipline taught in the district OR other post-graduate course work covering the areas below:

- Methods of Research in Education
 - Research methods, procedures, and designs. Preparation of research abstracts in education and related fields.
- Design Research Practices
 - Have skills needed to locate, evaluate, interpret, utilize, and conduct Instructional Design and Technology Research. Understanding of and capacity to conduct new approaches to educational research known by a variety of names such as "design experiments" and "design-based research", etc.
- Theoretical and Cognitive Foundations of Learning
 - Demonstrate working knowledge of current trends in predominant learning theories and current debates in the field as well as applications of learning theories to educational technology.
 - Considers historical and current educational challenges in education, explore the ways that institutions of education and student populations have changed over time, impacting the ways we use technology in education today. Propose ways that technology innovation can spur systemic change across the curriculum and beyond it, and investigate and integrate theories and models—and their application—from several disciplines, including communication, information systems, and psychology.
- Program Design and Evaluation on Instructional Systems
 - Study of instructional design and technology topics such as Conducting Needs and Instructional Analysis; Instructional Strategies and Detailed Design; and Developing, Implementing, and Evaluating Instructional or Performance Systems.
 - Have the skills and knowledge needed to conduct all aspects of a well-designed analysis of performance and instruction systems. Ability to conduct an analysis of performance problems in school or business settings to determine the most appropriate solution.
- Leadership in Instructional Technology
 - Have knowledge, skills, and dispositions needed to a) inspire and lead the development and implementation of a shared vision for the effective use of technology to promote excellence and support transformational change throughout the school/district

organization, and b) conduct needs assessments, develop technology-based professional learning programs, and design and implement regular and rigorous program evaluations to assess effectiveness and impact on student learning.

- Higher education teaching and learning environments are intergroup spaces that require intentional facilitation in order to optimize learning and communication. Learn and practice concepts and skills for facilitating classroom discussions, meetings, workshops, and conversations with an emphasis on increasing engagement, equity, and participation.
- eLearning Design and Development
 - Design and develop multimedia tools for educational and training purposes while learning to use state of the art digital tools for instruction.
 - New forms of computer-mediated learning in a constructive way including resources on the technologies and their pedagogies. Be able to combine a detailed proposal for an educational project based on one of these technologies (a class, a major, or even an institution) with a creative work, a presentation, a game, or mocked-up class content created with the same or related technology.
- III. Please provide an explanation that justifies this standard if different than state minimum qualifications:

During the 2019-20 academic year, District HR changed the Minimum Qualifications for this position based on the State Chancellor's Office changes. Anyone hired prior to this year in this position could have earned a degree from a more broad list of possibilities. Universities offering post-graduate degrees in Instructional Design/Technology or Educational Technology is a small field within the western half of the United States making the potential pool of candidates for this position very limited.

IV. General Education Equivalency Documentation

Departmental policies seeking to demonstrate equivalency for petitioners who lack the specified bachelors or associates degree must also complete the GE Education Equivalency Documentation.

In a traditional Associate or Arts or Associate of Science degree, a student must complete a minimum of 60 semester (90 quarter) units. Of the total units required for a degree, at least 18 semester (27 quarter) units of general education coursework is required in addition to meeting competency requirements in written expression and mathematics and at least 18 semester (27 quarter) units of major preparation (Title 5 §55063). The major prep units are not generally in question for equivalency requests in CTE disciplines, but the need to meet all GE areas may be when coursework has not been completed.

The eighteen units of general education is expected in the follow areas (Title 5 §55063 (b)(1)):

Description	Evidence/Documentation
A. Natural Sciences	
Courses in the natural sciences are those which examine the	
physical universe, its life forms, and its natural phenomena. To	
satisfy the general education requirement in natural sciences, a	
course shall be designed to help the student develop an	
appreciation and understanding of the scientific method, and	
encourage an understanding of the relationships between science	
and other human activities (Title 5 §55063 (b)(1)(A)). This	
category would include introductory or integrative courses in	
astronomy, biology, chemistry, general physical science,	
geology, meteorology, oceanography, physical geography,	
physical anthropology, physics and other scientific disciplines.	
B. Social and Behavioral Sciences	
Courses in the social and behavioral sciences are those which	
focus on people as members of society. To satisfy the general	
education requirement in social and behavioral sciences, a	
course shall be designed to develop an awareness of the method	
of inquiry used by the social and behavioral sciences. It shall be	
designed to stimulate critical thinking about the ways people act	
and have acted in response to their societies and should promote	
appreciation of how societies and social subgroups operate (Title	
5 §55063 (b)(1)(B)). This category would include introductory	
or integrative survey courses in cultural anthropology, cultural	
geography, economics, history, political science, psychology,	
sociology and related disciplines.	
C. Humanities	
Courses in the humanities are those which study the cultural	
activities and artistic expressions of human beings. To satisfy	
the general education requirement in the humanities, a course	
shall be designed to help the student develop an awareness of the	
ways in which people throughout the ages and in different	

cultures have responded to themselves and the world around them in artistic and cultural creation and help the student develop aesthetic understanding and an ability to make value judgments (Title 5 §55063 (b)(1)(C)). Such courses could include introductory or integrative courses in the arts, foreign languages, literature, philosophy, and religion.	
D.1. Language and Rationality: English Composition	
Courses in language and rationality are those which develop for	
the student the principles and applications of language toward	
logical thought, clear and precise expression and critical	
evaluation of communication in whatever symbol system the	
student uses (Title 5 §55063 (b)(1)(D)). Such courses shall	
include both expository and argumentative writing.	
D.2. Language and Rationality: Communication and	
Analytical Thinking	
Courses in language and rationality are those which develop for	
the student the principles and applications of language toward	
logical thought, clear and precise expression and critical	
evaluation of communication in whatever symbol system the	
student uses (Title 5 §55063 (b)(1)(D)). Such courses shall	
include Intermediate Algebra or another mathematics course at	
the same level, with the same rigor and with Elementary Algebra	
as a prerequisite.	

ACTION OF THE REEDLEY COLLEGE ACADEMIC SENATE COMMITTEE ON EQUIVALENCY

Signature of Equivalency Committee Chair (<i>or designee</i>): <u>mily Burg</u> Date: <u>12/15/2020</u> Comments: Departmental policy for Instructional Designer approved by majority vote of the Equivalency Committee on 12/11.	The Department Standard is:	approved: X	denied:	
Comments:	Signature of Equivalency Commit	ttee Chair (or designee)	: ^{(mily Berg}	
	Date: 12/15/2020			
Departmental policy for Instructional Designer approved by majority vote of the Equivalency Committee on 12/11.	Comments:			
	Departmental policy for Instruct	tional Designer approved by ma	jority vote of the Equivalency Committee on 12	/11

RC: Instructional Design Coordinator Equivalency Department Policy

Final Audit Report

2020-12-15

Created:	2020-12-14
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By:	Kevin Scritchfield (kevin.scritchfield@reedleycollege.edu)
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"RC: Instructional Design Coordinator Equivalency Department Policy" History

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