

Instructional Faculty Information

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Fir	st Name:Last Name:					
En	nail Address:					
Tit	:le:Department:					
Hi	ghest Degree Earned:					
	Doctorate					
	hich training activities and continuing education have you completed in order to develop and teach the line or hybrid course? Select all that apply:					
0 0 0 0 0 0 0 0 0	ODEL Teaching Online @ Texas State ITS/LxD Foundations of Online Course Design and Development ITS/LxD Advanced Online Course Design and Development ITS Technology Integration Workshop ITS Online Program Development Support ITS Guidance for Online Learning Design (GOLD) Program ITS Creating and Teaching an Online Course Online Learning Consortium (OLC) Online Teaching Certificate Canvas Workshops Canvas Training Documents and/or Videos Intellectual Property and Copyright Quality Matters Course(s). If so, which one(s)? Other (explain): st additional OL training, specific Quality Matters courses, or other training activities not indicated above					
	purse Information					
Со	burse Title (within Texas State's inventory of approved courses and taken directly from the indergraduate or Graduate Catalog, e.g., Functional Biology):					
Co	ourse Prefix and Number (e.g. BIO 1330): Semester: Year:					
Fu	Ifills course requirements for Texas State programs / area:					
Co	ourse Level (check one): Ourse Pre-Collegiate (Developmental)					
	 Undergraduate Graduate Other 					
Cr	edit Type:					

- o Academic
- o Continuing Education/Professional Development
- o Other: _____

Section 1: Introductory Course Materials	 □ 1.1 I provide clear, detailed instructions on how to begin and navigate the course. □ 1.2 I provide a course schedule that clearly communicates assignment and assessment deadlines. □ 1.3 I introduce myself to students as the instructor of the course using, at minimum, text and a photograph. □ 1.4 I offer students the opportunity to introduce themselves to each other. □ 1.5 I have posted a syllabus that includes the following: □ 1.5.1 Instructor contact information □ 1.5.2 Course description (directly from the Undergraduate or Graduate Catalog) □ 1.5.3 Course goals and objectives □ 1.5.4 Required course materials □ 1.5.5 Course policies, including grading policies □ 1.5.6 Student participation requirements □ 1.5.7 Communication policy, methods, and expectations □ 1.5.8 Minimum hardware and software requirements □ 1.5.9 Necessary technical skills required to complete this course. □ 1.5.10 Information on Texas State's University Honor Code, the Office of Disability Services, technical support, and other appropriate student support services □ 1.5.11 Student's prerequisite knowledge and relevant competencies
	☐ 1.5.12 Testing procedures
Section 2: Course Content	 □ 2.1 My online course is complete and coherent. □ 2.2 My unit/lesson/modulelevel objectives are clearly stated, measurable, and consistent with the course objectives. □ 2.3 My course results in learning outcomes appropriate to the rigor and breadth of the degree or certificate awarded. □ 2.4 The academic standards and learning outcomes from my course match the standards and outcomes setfor the same course offered facetoface, if applicable. □ 2.5 My course content is current, and the course materials provide a variety of perspectives on the content. □ 2.6 My course content contributes to the achievement of the courselevel and unit/lesson/modulelevel objectives. □ 2.7 My course navigation is logical, efficient, and consistent. □ 2.8 All course pages have a consistent format and organization. □ 2.9 My course's content is logically sequenced into manageable segments. □ 2.10 The sequence of instruction (i.e., how students should proceed through the course) is clearly communicated. □ 2.11 My course meets the same institutional standards for content, reflective learning, competencies, etc., as the same course offered facetoface, if applicable. □ 2.12 Because the credit hours awarded for electronic and online courses are the same as those for facetoface courses, my course requires students to do the equivalent amount of work as required for oncampus and facetoface courses.
Section 3: Learner Activities	 □ 3.1 The unit/lesson/modulelevel objectives, activities, and assessments are clearly aligned throughout the course. □ 3.2 Activity/assessment due dates, expectations, and instructions are detailed and clearly tied to course grading policies. □ 3.3 The resources needed for completing instructional activities are easy to find. □ 3.4 All learning activities promote the achievement of the stated unit/lesson/modulelevel learning objectives.
	□ 3.5 Learning activities promote active learning.

	□ 3.6 □ 3.7 □ 3.8 □ 3.9	I have clearly articulated the timeframe in which and the level of feedback with which I will return student assignments. I offer students multiple opportunities to evaluate the effectiveness of this course and their own learning progress. I offer assessment criteria in sufficient detail, including rubrics where appropriate. I assess student learning using a variety of assessment strategies, which include the following (check all that apply): Quizzes Projects Presentations Other: Other:
Section 4: Communication and Interaction	4.1	I provide timely and sufficient interaction between myself and students and among students. I clearly state my communication policy, which includes information on what students can expect in terms of the timeliness of replies as well as my expectations for respectful communication. When teaching the course, I am available to support and communicate with students and oversee student projects and evaluation. I spend at least one hour per week in direct instructional activities for every credit hour associated with my course (i.e., spend 3 hours per week in instructional activities for 3hour credit course). I interact with students using (check all that apply): Asynchronous discussion (threaded discussion) Synchronous communication (live chat or web conferencing, such as Adobe Connect) Team projects Individual email Group email Audio conference Students posting projects/assignments online for review by faculty and/or other students Other:
Section 5: Course Technologies	5.1 5.2 5.3 5.4	The technologies used in the course support the course learning objectives. The technologies used in the course are current and effective. My course has been tested to ensure it is viewable in Google Chrome, and on PC and Macs, and the course met minimum technology requirements. I am delivering my course on the university's approved learning management system (Canvas), which requires a secure login and pass code.
Section 6: Accessibility and Copyright	□ 6.1 □ 6.2 □ 6.3 □ 6.4 □ 6.5 □ 6.6	I use accessible technologies in my course and provide guidance on how to obtain special accommodations if necessary. I have provided equivalent, textbased alternatives to all auditory and visual content. My course design accommodates the use of assistive technologies such as screen readers. There is no aspect of my course that would not allow for a reasonable accommodation to be made for a student with a verifiable disability. I have obtained and met all copyright permissions as appropriate to course content. I have confirmed that any course materials not developed by me or the course's designer meet the "fair use" standard or comply with the Teach Act and exempt me from liability of infringement.

Not all items above will apply to all online and hybrid courses.
Comments or explanation why some Checklist items do not apply to my online or hybrid course:
The information above is truthful and accurate. All efforts have been made to ensure that copyright permissions have been obtained. All efforts have been made to comply with institutional policies regarding technology and other learning resources.
Faculty Signature and Date:

Section 7: Institutional Commitment

To be completed by department chair:					
□ 7.1 □ 7.2	Texas State will provide support for future revisions to this course. Texas State provides adequate equipment, software, and communications access to support student learning and student and faculty interaction with students, outside faculty, and other institutions or services.				
□ 7.3 □ 7.4	My department evaluates the course's (and program's, if applicable) educational effectiveness, including assessments of student learning outcomes, student retention, and student and faculty satisfaction. My department ensures that this course is equivalent in learning outcomes, faculty qualifications, evidence of student performance, and other expectations as the same course delivered facetoface, if applicable.				
All items abo	ve may not apply to all hybrid or online courses within an academic department.				
Comments or department.	explanation why some Checklist items above do not apply to specific hybrid or online courses within my				
	re and Date:				
To be comple	eted by Associate Vice President for Academic Affairs:				
7. 5	Texas State provides training opportunities for faculty to develop and/or teach this electronically delivered distance education course, including but not limited to the ITS GOLD program, ITS Foundations and Advanced Online Course Design and Development, Online Learning Consortium certification, Quality Matters courses, Canvas workshops, Canvas training documents and/or videos, and intellectual property and copyright training.				
□ 7.6 □ 7.7	Texas State provides faculty with support services specifically related to teaching online. Texas State provides students enrolled in this course reasonable and adequate access to the range of student services appropriate to support their learning (e.g., library resources, tutoring, academic advising, disability services, technical support, counseling).				
□ 7.8	Texas State evaluates the course's and program's educational effectiveness, including assessments of student learning outcomes, student retention, and student and faculty satisfaction.				
□ 7.9	Texas State has clear criteria and processes for the selection, evaluation, supervision, and monitoring of faculty teaching distance education courses, which are the same standards used for oncampus faculty.				
7 .10	Students in this course satisfy the same requirements for enrollment in an academic credit course as required of facetoface students.				
	Online courses at Texas State are delivered via Canvas, which requires a secure login and pass code. Students in distance or correspondence programs have an adequate procedure for resolving their complaints, and Texas State follows its policies and procedures.				

□ 7.13	Documented procedures assure that security of personal information is protected in the conduct of
	assessments and evaluations and in the dissemination of results.
7.14	Texas State provides appropriate equipment and technical expertise required for distance and
	correspondence education.
7.15	Texas State, in making distance and correspondence education course/programs a part of its mission,
	provides adequate funding for faculty, staff, services, and technological infrastructure to support the
	methodology. Funds are available to departments through electronic course fees.
7 .16	University policy on intellectual property and copyright is clear concerning ownership of materials,
	compensation, copyright issues, and the use of revenue derived from the creation and production of all
	intellectual property. These policies apply to students, faculty, and staff.
- 7 1 7	Texas State provides a sufficient number of qualified staff—with appropriate education or experiences in
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	library and/or other learning/information resources—to accomplish the mission of the institution.
7 .18	The number of fulltime faculty members is adequate to support the mission of the institution and to
	ensure the quality and integrity of each of its academic programs.
N/DAA Signa	ture and Date: