#### DISTANCE LEARNING COURSE AMENDMENT

Course Title:
Subject/Course Number:
Course Approval/Review Date:
Faculty Developer:
Date:
E-mail:
Ext.

This Form is to be used to obtain approval for development of all Mt. SAC Distance Learning (DL) courses. Faculty are responsible for completing this Form and obtaining approval at all steps.

## **Steps for approval of a Distance Learning Course:**

- 1. Obtain an electronic version (\*.rtf) of the Distance Learning Course Amendment Form at <a href="http://elearn.mtsac.edu/olsc/dstlearn/">http://elearn.mtsac.edu/olsc/dstlearn/</a>.
- 2. Submit draft of completed Form to the Distance Learning Faculty Coordinator for review and feedback. Make revisions as necessary. Coordinator to submit revised draft to DLC for subsequent review and revision until approval is granted. Hard copy of approved Form will be sent to course developer for further approval steps. Modifications to the DLC-approved Form are not allowed without notifying DLC of those modifications.
- 3. Obtain the approved, signed <u>hard copy</u> of this DL Course Amendment Form from DLC to obtain approval from course developer's Department. Obtain Department Chair's signature on hard copy of Form.
- 4. Obtain the approved, signed <u>hard copy</u> of this DL Course Amendment Form from Department to obtain approval from course developer's Division Dean. Obtain Dean's signature on hard copy of Form.
- 5. Obtain the approved, signed <u>hard copy</u> of this DL Course Amendment Form from Division and submit to Educational Design Committee (EDC) for their review and approval.
- 6. EDC will notify course developer when Form has been approved, or whether revisions are needed. EDC to coordinate with DLC on revisions. When Form is EDC-approved, the electronic version of the approved Form is placed online for all faculty, chairs and deans to download and use when orienting new DL faculty to teaching the course, or for conducting faculty Classroom Visitation evaluations. EDC-approved DL Forms may be found at <a href="http://elearn.mtsac.edu/olsc/dstlearn/">http://elearn.mtsac.edu/olsc/dstlearn/</a>.
- 7. EDC submits approval information to DLC and Instruction Office. Special DL "designators" are placed on the course in Banner, for proper scheduling and assignment.

# **Course Content:**

The rigor and content of a Distance Learning course must match the approved curricula (lecture topics and lab topics, measurable objectives) currently on file for that course in WebCMS. Obtain official course information by accessing Web CMS at http://webcms.mtsac.edu/webcms. Click on the Public Access link, enter the existing course subject and number, and click on the Search button. Then click on the course link created, in order to view your official course information. Last approved/reviewed date of course information must not be more than 4 years old, or all course information must be officially reviewed and approved by Department, Division, and Educational Design Committee before DL course adaptation occurs.

The faculty developer submitting this amendment and his/her Department faculty are responsible for reviewing the Distance Learning course content to see if the course outline and measurable objectives may be achieved in a Distance Learning mode. Official course outlines (lecture and lab, if applicable) are to be inserted in Table 2, Column 2 in the Distance Learning Course Amendment Form.

### Mode(s) of Delivery:

Mt. SAC supports two different modes of Distance Learning delivery - online and hybrid. Online courses have no required on-campus meetings and hybrid courses have required on-campus meetings. Approved Distance Learning courses may be offered in either mode, and must have all required meetings scheduled in Banner at time of faculty assignment, to appear in the Mt. SAC Schedule of Classes.

## **Designing the DL Course:**

Mt. SAC's distance learning courses are courses that have regularly scheduled replacement of seat time, are scheduled in Banner, and are published accordingly in the Mt. SAC Schedule of Classes. Distance Learning courses are primarily delivered through the use of Banner-authenticated processes, which requires the use of a Mt. SAC-approved course management system (i.e. Blackboard or Course Studio) and Mt. SAC email. Other course delivery methods may be used for supplemental learning, but required course activities contributing to the course grade must be conducted using authenticated methods.

All required Distance Learning course content and delivery methods must be accessible to all students, including those students with disabilities. A good design rule is to create course content using Universal Design Principles. If required audio and video course components are used in any course, they should be captioned, or at minimum, a transcript posted. For information on Universal Design Principles or to obtain aid in developing accessible course materials, contact Disabled Students Programs and Services.

Some course measurable objectives may not be feasible in the DL mode, and the developer may then plan for a hybrid delivery instead of a fully online delivery mode. The Online Learning Faculty Coordinator can offer suggestions for the adaptation of traditional course components for online delivery. A well-developed DL course may include the following:

- Course outline lecture and lab (if applicable)
- ❖ Learning objectives/outcomes (course measurable objectives, course SLOs)
- Syllabus
  - Course Reference Number (CRN), name and ID
  - Class times and locations
  - Schedule of activities (assignments and deadlines)
  - Instructor contact information and office hours
  - Grading policy
  - Attendance/interaction policy
  - Make-up policy for missed work
  - Campus policies add/drop, academic dishonesty, repeating courses
  - College's policy on email usage (Mt. SAC email only)
- Frequently Asked Questions (FAQs)
- Student and Professor expectations
- Good web design principles that address accessibility/accommodations for disabled students, especially with audio and video components

- ❖ A variety of web-based learning materials
- Discussion forum
- Interactive and relevant links to assignments or activities
- Content organized by themes or chunks of information (topics, chapters, weeks)
- Assessments

# **DL Course Components and Delivery Methods:**

Title 5 Regulations, and the California Board of Governors for the California Community Colleges, require that course quality standards are met (same as applied to traditional courses) and that "regular, effective contact between the student and instructor" are included in the design of the course.

In order to approve a course for DL delivery with attention to Title 5 regulations, it is necessary for the faculty developer of the DL course to describe each envisioned component and delivery method of the DL course. Please complete the following table, being as descriptive and specific as possible about the <u>Mechanics</u> and <u>Pedagogy</u> envisioned for each component and delivery. For any online assignment that is in purely audio or video format, include information on the alternative learning modes that will also be available to disabled students. For each instruction method listed in the table, include:

- 1. Unique abbreviation of the method (to be used later in Table 2 Course Weekly Schedule of Activities). Some examples of abbreviations that can be used in the table are:
- A = Announcements
- AU = Audio components
- C = Communication between Professor and students (office hours, email, phone, other)
- CO = Course Orientation (first contact by professor + orientation to DL course)
- DF = Discussion Forum
- E = Essay papers
- F2F = on-campus classroom meetings/activities (for hybrid courses or course orientation meetings
- -G = Group work
- H = Homework assignments
- LA = Lab activities
- LEC = Lecture content delivery (written notes, PowerPoint presentations, outline)
- PA = Practice Assessments
- PM = Publisher's provided materials
- -Q = Quizzes
- R = Research papers or projects
- S = Study guides or sessions
- T = Tests
- TR = Textbook Readings
- VI = Video components
- Other short abbreviations may be used if not found on this list.
- 2. How the method will work (Mechanics)
- How the method's interaction is initiated (by professor or student) give specifics of assignments, if necessary for clarification
- How the activity is conducted (by the student alone, with other students, or with the professor), and how submitted to the professor

- How feedback (grade or comments) are given to the student at the end of each activity.
- 3. How the method will help students to learn the course material (**Pedagogy**)

# **Table 1. DL Course Components and Delivery Methods**

Include methods that may be used by any faculty who teaches this course. Methods envisioned by the developer of the course do not prohibit the use of other methods by other faculty who may subsequently teach this DL course.

Method Abbreviation	Mechanics of Method/Activity (how does the method work?)	Pedagogy of Method/Activity (how will students learn through this method?)

# **DL Course Weekly Schedule of Activities**

Complete the following table, by entering the official WebCMS information for this course, the current methods used in the traditional offering of this course, and use the abbreviations from **Table 1** for the DL delivery of the course. Estimate a student's time on task expected for each DL abbreviation activity listed.

Table 2. DL Course Weekly Schedule of Activities
All methods listed in Table 1 must be listed below. Use a 16-week format,
even if shorter versions of the course are offered.

1	2	3	4	5
Week	Course Outline Lecture and/or Lab (from WebCMS)	Traditional Course (use brief descriptions)	DL Course (use abbreviations from Table 1)	Estimated time on task (hrs)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

11		
12		
13		
14		
15		
16		

### Teaching the DL Course:

All faculty wishing to teach a DL course at Mt. SAC must complete the Skills and Pedagogy for Online Teaching (SPOT) process before being assigned to teach that course. Prerequisites for SPOT include completion of Blackboard Basics training and active use of Mt. SAC email. The SPOT process is facilitated during Fall and Spring semesters only. To learn more about SPOT, go to <a href="http://spot.mtsac.edu">http://spot.mtsac.edu</a>.

For additional mentoring on DL course design and development, take a DL-related Professional & Organizational Development (POD) workshop or contact the Online Learning Faculty Coordinator or Assistant Online Learning Faculty Coordinator.

### **Evaluations of DL Faculty**

Distance Learning faculty are evaluated using different evaluation forms than faculty teaching traditional courses. The evaluation forms to be used in evaluating DL faculty are:

- Student Evaluation of Distance Learning Faculty (Form H.2.e STUDENT DL)
- Classroom Visitation of Distance Learning Faculty (Form H.4.c CLASSROOM -DL)

Consult the current Faculty Agreement (contract) for these evaluation forms. Consult Distance Learning Program web site

(http://www.mtsac.edu/instruction/learning/distlearn/) for details on these evaluation processes.

#### **Resources for DL Faculty and Students**

Campus resources that are available for Distance Learning faculty and students are: Distance Learning/Online Learning Support Center faculty support:

- Distance Learning Program website –
   http://www.mtsac.edu/instruction/learning/distlearn/
- Dean, Library & Learning Resources Meghan Chen, x5658, mchen@mtsac.edu
- Online Learning Resource Center (OLSC) located in LTC-262
- Online Learning Faculty Coordinator LTC 262
- Assistant Online Learning Faculty Coordinator LTC 262
- Distance Learning/Electronic Reference Librarian LTC -262, Paul Kittle, x4258, pkittle@mtsac.edu
- Teaching & Learning Technology Specialist Carol Webster, x5016, cwebster@mtsac.edu
- IT Help Desk 909-594-5611, x4357 or <a href="mailto:HelpDesk@mtsac.edu">HelpDesk@mtsac.edu</a>

#### Faculty development resources:

- Professional & Organizational Development (POD) for Blackboard Basics training http://pod.mtsac.edu
- Blackboard Basics Manual http://bbbasics.mtsac.edu
- Skills & Pedagogy for Online Teaching (SPOT) http://spot.mtsac.edu

#### Student resources:

- Disabled Students Program & Services http://dsps.mtsac.edu
- Online Counseling https://my.mtsac.edu/OnlineCounseling/Welcome.aspx
- SOLAR: Skills for Online Learning Assessment of Readiness http://elearn.mtsac.edu/olsc/readiness
- Mt. SAC Library <a href="http://library.mtsac.edu">http://library.mtsac.edu</a>
- Learning Assistance Center <a href="http://lac.mtsac.edu">http://lac.mtsac.edu</a>
- Tutorial Services http://ts.mtsac.edu
- Testing Center Learning Assistance Center, LTC lower level
- Placement Tests (English, Reading, Math, Chemistry) http://www.mtsac.edu/students/assessment/info.html

# DISTANCE LEARNING COURSE AMENDMENT FORM Verification of Approval

The following steps must be approved and signed in this order. It is the developer's responsibility to obtain an approval signature at each step of this process. Any questions, contact Meghan Chen, Dean of Library & Learning Resources at (909) 274-5658.

#### Course:

1. Distance Learning Committee	
DLC Co-chair Signature:	Date
DLC Co-chair, Dean, Library and Learni	ng Resources
Signature:	Date
2. Faculty Developer Note to Developer: Faculty must complet assigned to teach a DL course. SPOT proces semesters only. Developer understands the authentication and accessibility of the DL co in the development and delivery of the DL co	ss is facilitated during Fall and Spring at the content, rigor, interaction, ourse must adhere to various regulations
Faculty Developer Signature:	Date
3. Department	

#### 4. Division

**Note to Division Deans:** Faculty must complete SPOT certification process before being assigned to teach a DL course. SPOT process is facilitated during Fall and

**Note to Department Chairs:** Faculty must complete SPOT certification process before being assigned to teach a DL course. SPOT process is facilitated during Fall and Spring semesters only. To check faculty eligibility to teach a DL course or to view Forms of approved DL courses, go to http://elearn.mtsac.edu/olsc/dstlearn/.

Chair Signature(s)\_\_\_\_\_ Date\_\_\_\_\_ Date\_\_\_\_\_

Spring semesters only. To check faculty eligibility to teach a DL course or to view Forms of approved DL courses, go to http://elearn.mtsac.edu/olsc/dstlearn/.			
Dean's Signature	Date		
5. Educational Design Committee Note to EDC: Any modifications to this Form must be coordinated with the DLC. Notify DLC when this Form has been approved. Regular review and/or changes to official course outline(s) do not require subsequent review by DLC. Only substantial changes to course delivery need additional DLC review and approval.			
EDC Co-Chair Signature	Date		
Date Received in Instruction Office			