

Online Classroom

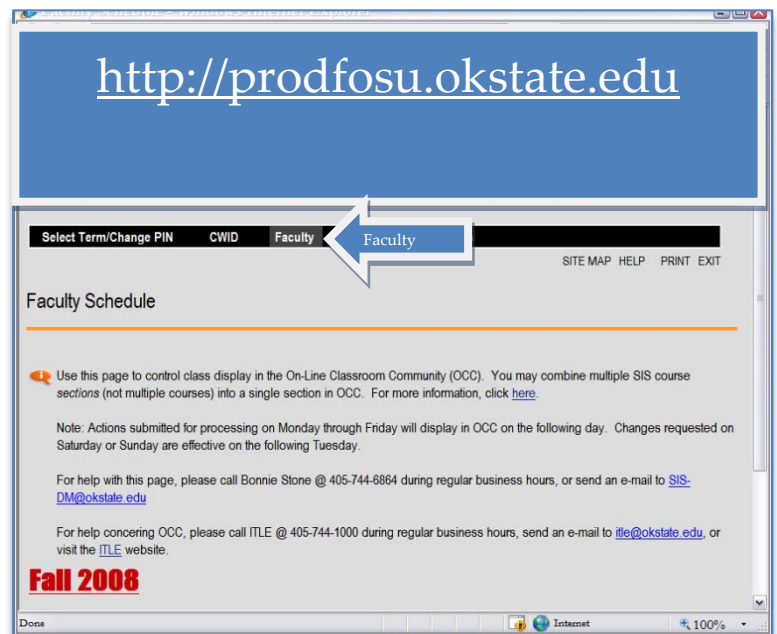
Course Site Combinations

Faculty may choose to combine multiple sections of a course into a single site in the Online Classroom (OC). The following guidelines apply:

- oc Please don't do any work in any section that is to be combined because the combination process results in the creation of a new site and **your work will be lost**.
- oc Officially cross-listed courses with different course numbers or departmental prefixes **may be combined** in SIS.
- oc Course names are controlled by the officially designated course name from SIS.
- oc Only the instructor of record (as designated when instructors are assigned to the class) may combine sections. Your department must send an e-mail to Classroom Scheduling to change an instructor of record.
- oc You may make changes until SIS is taken off-line normally from midnight to 7:00 a.m. [See tips at the end of this document for the exact times.] After the information has been transmitted to the Online Classroom during the overnight processing, it will no longer be possible to "un-map" the course sites.¹
- oc To prevent unintentional duplication, and since OC section numbers are assigned by the system, you may not name them during the combining process.
- oc You can combine your Lab sections and/or your theory sections *but* you cannot combine your Lab sections with your theory sections.

Getting Started in Faculty and Advisor Services

1. Go to <http://prodfosu.okstate.edu>, login, and select "Faculty" from the navigation bar, then select "OCC Mapping" (*Online Course Combination*) from the drop-down list.
2. Check the displayed term and change if necessary.



¹ Un-map is the process that removes from your list the individual sections that you have used to create a new combined section.

Combine Sections in Online Classroom

1. Identify the *sections* of a course you want to combine into a single **OC** section.

Fall 2008

Action	Course ID	Activity	Session and Dates	Status/Enrolled	Days Time Location	OCC Title	OCC Section
No Action	MATH-1483-001 MATH FUNCTIONS & USES		Normal Academic Term 08-18-08 12-05-08	Open 3	MWF 07:30-08:20AM Main Campus CLB 321		
No Action	MATH-1483-002 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 15	MWF 08:30-09:20AM Main Campus CLB 321		
No Action	MATH-1483-003 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 19	MWF 09:30-10:20AM Main Campus HES 331		
No Action	MATH-1483-004 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 24	MWF 10:30-11:20AM Main Campus MSCS 445		
No Action	MATH-1483-005 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 21	MWF 11:30-12:20PM Main Campus MSCS 445		
No Action	MATH-1483-006 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 13	MWF 12:30-01:20PM Main Campus HES 316		

Submit Reset

2. Select "MAP" from the drop-down arrow in the "Action" column in each of the course sites.

Action	Course ID	Activity	Session and Dates	Status/Enrolled	Days Time Location	OCC Title	OCC Section
No Action MAP	MATH-1483-001 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 3	MWF 07:30-08:20AM Main Campus CLB 321		
No Action	MATH-1483-002 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 15	MWF 08:30-09:20AM Main Campus CLB 321		
No Action	MATH-1483-003 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 19	MWF 09:30-10:20AM Main Campus HES 331		
No Action	MATH-1483-004 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 24	MWF 10:30-11:20AM Main Campus MSCS 445		
No Action	MATH-1483-005 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 21	MWF 11:30-12:20PM Main Campus MSCS 445		
No Action	MATH-1483-006 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 13	MWF 12:30-01:20PM Main Campus HES 316		

Submit Reset

3. Select "Submit" at the bottom of the page.

Fall 2008

Action	Course ID	Activity	Session and Dates	Status/Enrolled	Days Time Location	OCC Title	OCC Section
MAP	MATH-1483-001 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 3	MWF 07:30-08:20AM Main Campus CLB 321		
MAP	MATH-1483-002 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 15	MWF 08:30-09:20AM Main Campus CLB 321		
MAP	MATH-1483-003 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 19	MWF 09:30-10:20AM Main Campus HES 331		
No Action	MATH-1483-004 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 24	MWF 10:30-11:20AM Main Campus MSCS 445		
No Action	MATH-1483-005 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 21	MWF 11:30-12:20PM Main Campus MSCS 445		
No Action	MATH-1483-006 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 13	MWF 12:30-01:20PM Main Campus HES 316		

Submit

- Click the radio button for the name that will be attached to the combined sections. Course names are controlled by the official SIS records and may not be altered.
- Click "Continue."

Fall 2008

Course ID	Activity	OCC Title	OCC Section
MATH-1483-001	MATH FUNCTIONS & USES	TH	
MATH-1483-002	MATH FUNCTIONS & USES	TH	
MATH-1483-003	MATH FUNCTIONS & USES	TH	

Combine these sections into a new OCC section titled: MATH FUNCTIONS & USES

Continue Reset Go Back to Main Page

Back to top

4. Option

Repeat if necessary to combine other

sections.

SIS assigns a three-character section code. The title for the combined section and the section code are displayed on the SIS control screen. SIS transmits both the title and the section code to Online Classroom during overnight processing. So, if you combined sections 001, 002, and 003, you will see the combined sections labeled in three-digit alpha code

Fall 2008

Action	Course ID	Activity	Session and Dates	Status/Enrolled	Days Time Location	OCC Title	OCC Section
No Action	MATH-1483-001 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 15	MWF 08:30-09:20AM Main Campus CLB 321	MATH FUNCTIONS & USES	AAB
No Action	MATH-1483-002 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 19	MWF 09:30-10:20AM Main Campus HES 331	MATH FUNCTIONS & USES	AAB
No Action	MATH-1483-003 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 24	MWF 10:30-11:20AM Main Campus MSCS 445	MATH FUNCTIONS & USES	AAB
No Action	MATH-1483-004 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 21	MWF 11:30-12:20PM Main Campus MSCS 445	MATH FUNCTIONS & USES	AAB
No Action	MATH-1483-005 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open 13	MWF 12:30-01:20PM Main Campus HES 316	MATH FUNCTIONS & USES	AAB
No Action	MATH-1483-006 MATH FUNCTIONS & USES	TH	Normal Academic Term 08-18-08 12-05-08	Open	MWF 12:30-01:20PM Main Campus HES 316	MATH FUNCTIONS & USES	AAB

Submit Reset

New Combined Sections

beginning with "AAA." If Professor Smith is first to combine a course, his new course might be "HIST 3413TH AAA," while your new combined course site might be "HDFS 2933TH AAB." The next combined course might be "JB 3913TH AAC."

Oklahoma State University

My Home | My Calendar | FAQ | Help | Self Registration | Logout

ONLINE CLASSROOM AND COMMUNITY

JB 3913-VIDEO PRODUCTION-SEC TH AAA

Section Code

Welcome

New Course Information - Faculty

The new course management system (Online Classroom and Community - OCC) automatically activates this course 7 days before the first day of classes. When this class is activated all enrolled students will be able to access this course and view content when they log on to OCC. Additionally, this course will automatically deactivate 21 days after the last day of class. Your course content will not be lost; you will still have complete access. The students, however, will no longer be able to view the course. If you need earlier or later access or are not using OCC, you will need to change these settings. To override these settings, click on 'Edit Course' and check (or uncheck) the 'Active?' checkbox. For help activating or deactivating a course contact your local campus IT Helpdesk or your campus/college point of contact for further assistance (or click here for Faculty FAQ).

New Course Information - Students

Based on your class schedule, this course has been added to the Online Classroom and Communities (OCC) available to you by a system-wide computer update that occurs at the beginning of the semester. Even though this course is listed as available, it does not mean your instructor will be using OCC for your course. Please contact your instructor to determine whether you will be using OCC for this course during the semester and if so when content will be added.

Search News Change Order Add

An example of a course with combined sections appears to the left. Notice the three-digit alpha code that the system uses to replace the section numbers.

Add Section(s) to an Existing Combined Section

1. Identify the section(s) you want to add to a previously combined section; select “MAP” from the drop-down arrow in the “Action” column in each of these courses.
2. Select “Submit.”
3. Click the radio button for the name that will be attached to the combined sections. Course names are controlled by the official SIS records and may not be altered.
4. Click “Continue.”

SIS displays the new sections and titles that will be transmitted to Online Classroom in the evening of the day you makes the changes.

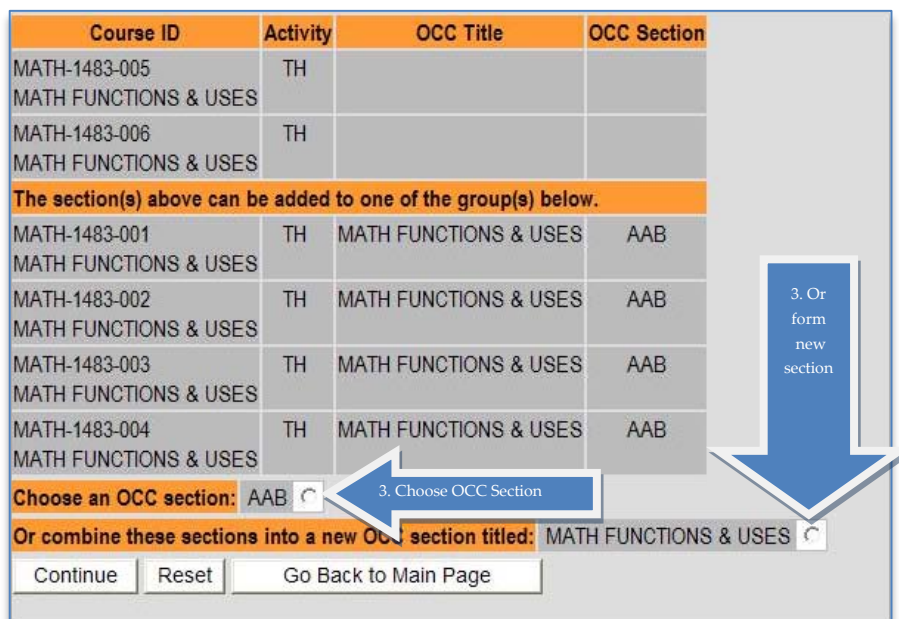
Selecting multiple sections gives you the option to merge with a previously created group, or create a new grouping. However, you cannot make a grouping of a single section.

Create Additional Combined Group(s)

1. Identify the section(s) to be merged into a new group; choose “MAP” from the drop-down arrow in the action column in each of the classes.
2. Select “Submit.”
3. Select the option “Choose an OCC Section” to add a section to a combination of sections you’ve already created or select “Or combine these sections into a new OCC section titled” option.
4. Select “Continue.”

You may merge your new selections with any existing combined group.

Course ID	Activity	OCC Title	OCC Section
MATH-1483-005	TH		
MATH FUNCTIONS & USES			
MATH-1483-006	TH		
MATH FUNCTIONS & USES			
The section(s) above can be added to one of the group(s) below.			
MATH-1483-001	TH	MATH FUNCTIONS & USES	AAB
MATH FUNCTIONS & USES			
MATH-1483-002	TH	MATH FUNCTIONS & USES	AAB
MATH FUNCTIONS & USES			
MATH-1483-003	TH	MATH FUNCTIONS & USES	AAB
MATH FUNCTIONS & USES			
MATH-1483-004	TH	MATH FUNCTIONS & USES	AAB
MATH FUNCTIONS & USES			
Choose an OCC section:		AAB	<input type="radio"/>
Or combine these sections into a new OCC section titled:		MATH FUNCTIONS & USES	<input type="radio"/>
Continue	Reset	Go Back to Main Page	



Remove Section(s) from Merged Online Classroom Group

Removing sections from a merged group **may be performed only if the information has not been transmitted to Online Classroom** during the overnight processing. [See “Tips” at the end of this

document “SIS hours online.”] As a rule, anything done over the weekend will not be transmitted until the following Tuesday morning’s processing.

1. Identify the section(s) to be removed from a group; select “Un-map” from the drop down box(es).
2. Select “Submit.”

Tips

“Go Back to Main Page” cancels any pending operation.

Sections only—not courses—**may be combined**. For example, you cannot combine cross-listed courses into a single OC course site.

OC titles and Section numbers generated by the combine process stay on the SIS control page for reference. Please make note of the title and section to be sure the process worked the way you expected.

Section combination (mapping) cannot be performed concurrently with any other operation.

SIS hours online are as follows: Midnight (Sunday) to midnight (Monday), Tuesday through Friday—7 a.m. to midnight, Saturday—8 a.m. to 6 p.m., and Sunday—7:00 a.m. through midnight Monday. Actions submitted for processing on Monday through Friday will display in OC on the following day. Changes requested on Saturday or Sunday are effective on the following Tuesday.

If you would like additional services from this application, please send a note to the IT Helpdesk at helpdesk@okstate.edu.

*Our thanks to **Bonnie Stone** of IRIM/SIS Production for invaluable work in producing this session material.*