# ADD DAY AND TIME TO A COURSE IN BANNER

## TABLE OF CONTENTS

# **REVISION HISTORY**

Initial 7/20/16 David Gilbert	Formatted procedures in currently approved template format
Update 7/7/17 Margaret Stewart	Added steps to input a multiple meeting pattern for the same schedule type/course activity
Update 6/27/18 Merlin Krieger	Updated to Banner 9.

## INTRODUCTION AND PURPOSE

How to add the meeting day and time for a course section in Banner.

## RELATED POLICIES, REGULATIONS, GUIDING PRINCIPLES, AND COMMON PRACTICES

Adherence to Standard class times and meeting days help to create effective course scheduling. Please note Standard Class Times provided within this document.

## IMPACTED DEPARTMENTS, UNITS, PROGRAMS, AND CENTERS

- 1. Registrar's Office
- 2. Academic Departments
- 3. College Offices

## BEFORE YOU BEGIN

If this is the first time you are reviewing this procedure, go to R' Space and select the Banner Training icon in order to follow along and practice. Please submit a ticket if you have trouble accessing Banner Training.

## PAGES

The pages listed below are covered in this training.

Page	Page Name	Description
	Schedule	Create or display sections for the courses that were created in the Course Catalog.
	Meeting Type Validation	Meeting type codes for class sections.

## PROCEDURES

#### ADD A COURSE'S DAY AND TIME IN BANNER

- 1. Go to SSASECT (Scheduling).
- 2. Enter: Term and CRN number of the desired course section and click Go.

3. Click: Meeting Times and Instructor tab.

#### ADD A PRE-DEFINED STANDARD DAY AND TIME

- 1. Campus or University Village standard days follow a MWF or TR schedule.
- 2. Campus or University Village standard times have a start time 10 minutes after the hour (e.g., MWF 0910-1000) or 40 minutes after the hour (e.g., TR 0940-1100).
- 3. See chart on the last page of this document that lists Campus and University standard times.
- 4. These standard days and times have been entered as options that can be selected from a query box. Click: LOV button below the **Meeting Time** header.
- 5. STVMEET (Meeting Time Code Validation): Click the arrows to find the desired campus or University Village standard time.
- 6. Select the desired time as shown below.



- 7. Back on Meeting Dates tab: Selected day and time will be filled in.
  - a. Note: Selected Start Time and End Time will be in military format.

X Schedule SS	SASECT 9.3.5 (PPRDXE	3)										A00		RELATED	TOOLS
Term: 201840 CRN:	25713 Subject: Bill	OL Course: 107A	Title: MOLECULAR I	BOLOGY										5	tart Over
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Times and Instructor	Scheduler Prefere	ences													
Meeting Dates M	leeting Location and Cre	dits													
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Meeting Time	Meeting Type	Start Date *	End Date *	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Start Time	End Time		Session Indicato	N <sup>2</sup> *
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 A meeting type of CLAS defaults into the Meeting Type field but may be changed to reflect the values defined in GTVMTYP (Meeting Type Validation).

- a. This information appears on the student's schedule in R'Web.
- 9. Click: LOV button below Meeting Type header. GTVMTYP list box will appear. Highlight schedule type and click OK.
  - a. If you know the Meeting Type code, enter the code (e.g., LEC, DIS, LAB) in the field.



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#### ADD A NON-STANDARD DAY AND TIME

- 1. A non-standard day and time is one that does not conform to the campus or University Village standard day and time format.
- 2. A non-standard day and time must be manually entered in the designated fields in the **Schedule** block.
- 3. Click: LOV button below the Meeting Type header. Highlight the schedule type of this section and click OK.
- 4. Check box(es) underneath the desired day(s).
- 5. Click: **Start Time** field and enter desired start time (military time format). Ensure the start time is 10 minutes after the hour (e.g., 0810, 1710) or 40 minutes after the hour (e.g., 0940, 1640).

Click: End Time field and enter the desired end time (military time format). Ensure the end time is on the hour or half-hour.

#### 6. Save

X Schedule	SSASECT 9.3.5 (PPRDXE)											alo 🖺 Retre	VE 👗 RELATED	TOOLS 1
Term: 201840 CRN: 15792 Subject: GRK Course: 001 Title: CLASSICAL GREEK.INTRO											Saved successfully (1 rows saved)			
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#### Add a Multiple Meeting Pattern

- 7. A multiple meeting pattern is when more than one dissimilar meeting day and/or time pattern for the same schedule type (course activity) is attached to one CRN.
- 8. Follow **steps 2-6** under section "ADDING A NON-STANDARD DAY AND TIME" to enter the first meeting pattern on the **Meeting Dates** tab.
  - a. If course section will have a final exam, the final exam date and time will be assigned based on the meeting pattern entered in the first row.
- 9. The **Meeting Dates** and **Meeting Location and Credits tab** are one long block. It will scroll to the right if you keep using your tab key.
- 10. Click the **Insert** button.
- 11. Follow steps 2-6 under section "ADDING A NON-STANDARD DAY AND TIME" to enter the second meeting pattern on the Meeting Dates tab.
- After entering the second meeting pattern, move cursor into the Session Indicator field. Change entry from 01 to 02. If this update is not done, the section will not import to 25Live for classroom scheduling. Repeat steps 3-6 to add any additional meeting patterns of the same schedule type under the CRN. Change Session Indicator number to 03, 04, etc. as needed.
- 13. After all needed meeting patterns are entered, Save.



#### STANDARD CLASS TIMES ON CAMPUS AND AT THE VILLAGE

STANDARD CLASS TIMES ON CAMPUS											
MWF	0810	0900	TR	0810	0930						
MWF	0910	1000	TR	0940	1100						
MWF	1010	1100	TR	1110	1230						
MWF	1110	1200	TR	1240	1400						
MWF	1210	1300	TR	1410	1530						
MWF	1310	14:00	TR	1530	1700						
MWF	1410	1500	TR	1710	1830						
MWF	1510	1600	TR	1840	2000						
MWF	1610	1700	TR	2010	2130						
MWF	1710	1800									
MWF	1810	1900									
MWF	1910	2000									
MWF	2010	2100									

STANDARD UNIVERSITY VILLAGE CLASS TIMES										
MWF	0740	0830		TR	0740	0900				
MWF	0840	0930		TR	0910	1030				
MWF	0940	1030		TR	1040	1200				
MWF	1040	1130		TR	1210	1330				
MWF	1140	1230		TR	1340	1500				
MWF	1240	1330								
MWF	1340	1430								
MWF	1440	1530								