

Event Planning CM_AD_300 Practice Guide

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Event Planning Practice Guide Overview

This Practice Guide is intended to accompany the CM_AD_300 Event Planning course. It provides all the procedures necessary to practice in the IRIS Training Sandbox the processes taught in the.

You make check your answers to the various questions asked in some of the exercises in this Practice Guide using the answer guide located in the back of this document.

If you would like to check each step as you complete it, a checkbox is included next to the step number for your convenience.

The CM_AD_300 Practice Guide includes the following exercises:

- Logging into the Training Sandbox and accessing ZEVPLAN
- Searching for a module
- Searching for an organizational unit
- Create a single event
- Create a shared event

The way to get comfortable with the IRIS system is through practice...practice...

Remember the IRIS Training Sandbox is available 24/7 for you to practice the exercises contained in this practice guide as many times as you like.



Exercise 1 – Logging into the IRIS Training Sandbox & Accessing ZEVPLAN

Scenario

You wish to prepare to practice in the IRIS Training Sandbox. You will log into the **myUK** web portal and launch the IRIS Training Sandbox. You will then create a favorite for the exercises that follow.

Step	Explanation	
1. 🗌	Double-click on the myUK portal icon on your computer desktop	myUK University
2. 🗌	Type your link blue ID in the User ID field	Use your <u>link blue</u> ID to Sign On to this portal. User ID Password
3.	Type your password in the Password field	Use your <u>link blue</u> ID to Sign On to this portal. User ID Password
4. 🗌	When the IRIS Launch Pad appears, click on the Training Sandbox link	IRIS Launch Pad Welcome to the University of Kentucky IRIS Training Sandbox
5. 🗌	The IRIS Main Menu will display	
	Note: See Figure 1: IRIS Main Menu below Exercise 1	
11. 🗌	In the Command field, enter ZEVPLAN	Menu Edit Favorites Extras
12. 🗌	Press Enter	



Figure 1: IRIS Main Menu





Exercise 2 – Search for a Module

Scenario

You will be displaying the module, ENG 104, and viewing information about its sections.

Step	Explanation	
1. 🗌	On the Edit Event Offering screen, make sure the Module radio button is chosen	Module
2.	In the Acad. Year , select the current academic year	Acad. Year 2009 Acad Year 2008-2 🗈
з. 🗌	In the Acad. Session , select the current academic session	Acad. Session 30 Spring Semester 🗈
4. 🗌	In the Object Abbr field, enter ENG 104	Object abbr. ENG 104
5. 🗌	Click on the Offering button to display the module sections	Module Object abbr. ENG 1 Acad. Year Offering
6.	How many sections exist?	
7. 🗌	What sections hold meetings on Monday, Wednesday, and Friday?	
8.	What sections hold meetings on Tuesday and Thursday?	



Exercise 3 – Search for an Organizational Unit

Scenario

You will be displaying all the modules and sections for the English department.

Step	Explanation	
1. 🗌	On the Edit Event Offering screen, make sure the Organizational Unit radio button is chosen	Organizational unit
2.	In the Acad. Year , select the current academic year	Acad. Year 2009 Acad Year 2008-2 🖹
з. 🗌	In the Acad. Session , select the current academic session	Acad. Session 30 Spring Semester 🗈
4. 🗌	In the Object Abbr field, enter English	Object abbr. English
5. 🗌	Press Enter to pull up the modules and sections	
6.	Click on the Offering button to display the module sections	Module Object abbr. Acad. Year Offering
7. 🗌	When the message box appears, click on the Continue button	Read offering Read offering The selection of event offering for 138 modules will be done Continue Back Cancel
8. 🗌	It may take a few moments to pull up the data	
9. 🗌	How many sections are displayed for ENG 101?	
10. 🗌	How many sections are displayed for ENG 104?	



Exercise 4 – Create a Single Event

Scenario

You will be creating a single event for the next academic session (either fall or spring).

Step	Explanation	
1. 🗌	On the Edit Event Offering screen, make sure the Module radio button is chosen	Module
2. 🗌	In the Acad. Year , select the current academic year	Acad. Year 2009 Acad Year 2008-2 🗈
3. 🗌	In the Acad. Session , select the current academic session	Acad. Session 30 Spring Semester 👔
4. 🗌	In the Object Abbr field, enter one of the single event modules listed at the end of this exercise	Object abbr. A-E 545
5.	Click on the Offering button to display the module sections	Module Object abbr. A Acad Year C G G G G G G G G G G G G G G G G G G
6.	Write down the next available section number Note: For example, if this module already has three sections (001, 002, 003), the next available section number is 004.	
7.	Click on the Create Package/Event button	Organizational unit A-E 545 TOP STDS IN A-E (SR) 2009 Acad Year 2008-2 Acad. Session Event Package / Events Package/Event Sec



r		
8. 🗌	In the Section field, enter the next available section number you wrote in step 6	Event Package Info Event Pkg. ID 10790900 Section 002 Location 10026348 Main Special Fee Cat
9. 🗌	In the Std Percentage field enter a waitlist percentage of seats compared to the optimum capacity for the course Remember: The waitlist percentage should not be more than 20%.	Waitlist Std Percentage 20 Waitl. Disabled ✔ WebRegistrationAvail □ WL Manual MoveUp □
10. 🗌	In the Optimum field, enter the Section Capacity/Optimum for the module you chose	Capacity Optimum Maximum 24
11. 🗌	In the Maximum field, enter the Section Capacity/Maximum for the module you chose	Capacity Optimum Maximum 24 / 24
12.	Click in the Waitl. Disabled checkbox to deselect it	itlist Std Percentage 20 Waitl. Disabled WebRegistrationAvail WL Manual MoveUp
13.	Click in the WebRegistrationAvail checkbox to select it Note: In order for students to register for the section via the <i>myUK</i> student portal, this functionality must be selected!	ist Std Percentage 20 Waitl. Disabled WebRegistrationAvail VL Manual MoveUp
14. 🗌	Click on the Create Event button	Business Events
15.	In the Type field, enter the Type for the module you chose	Business Event Section Section Top STDS IN A-E (SR) Type From 10442771 Lecture A-E 545 Abbrev. Conscitu



16. 🗌	In the second Capacity field, enter the Event Capacity/Optimum for the module you chose	Abbrev. LEC Descr. Capacity 24 30 Image: Specific Stress of the sector of
17. 🗌	In the third Capacity field, enter the Event Capacity/Maximum for the module you chose	Abbrev. LEC Descr. Capacity / 24 / 24 Firmly Bkd Planned
18.	Click on the Possible Entries icon in the Start Time field to enter the start time for the course you chose	Schedules and Resources Schedules Start End t M Tu W 00 : 0 •••••• 00 : 0 •••••• 00 : 0 •••••• 00 : 0 ••••••
19. 🗌	Click on the 12h <-> 24h icon in the Choose Time box	Choose Time
	be able to enter the time using AM/PM format instead of IRIS CM Time.	
20.	Enter the Start Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	Choose Time HH MM SS 08 E : 00 E : 00 E M M
21. 🗌	Click on the appropriate radio button to select either AM or PM	Image: Choose Time Image: Choose Time HH MM SS 08 Image: Cool
22.	Click on the Continue icon	Image: Choose Time Image: Choose Time HH MM SS Image: Image: Image: SS 08 II 00 II 00 II Image: Image: Image: SS Image: Imag



-		
23. 🗌	Click on the Possible Entries icon in the End Time field to enter the end time for the course you chose	Schedules and Resources Schedules Start End tM., Tu W 1 08:0 00:0101 00:0 00:0101 00:0 00:0
24. 🗌	Enter the End Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	Croose Time HH MM SS ● am 08 ■ : 50 ■ : 00 ■ ○ pm ✓ ↔ ★
25.	Click on the appropriate radio button to select either AM or PM	Er Choose Time ⊠ HH MM SS ◎ am 08 E : 50 E : 00 E ○ pm
26.	Click on the Continue icon	E→Choose Time HH MM SS @ am 08 II : 50 II : 00 II ○ pm I → ① ★
27.	Click in the appropriate checkbox to select the Days for the module you chose	es and Resources edules End t. M TuW Th Fri B S 08:5
28.	Use the Drop-down List icon in the Building field to select the building for the module you chose	Resources Location 10026348 Main Campus - Lexington Building FA Room OT CP Instructor



29.	Use the Drop-down List icon in the Room field to select the room for the module you chose	Resources Location 10026348 Main Campus - Lexington Building FA T Room 10026770 Fine Arts Bidg-Rm.208-FA - (50) Places U CF - S misrocutor
30.	In the Instructor field, enter the last name of the instructor for the module you chose	Resources Location 10026348 Main Campus - Lexington Building FA Room 10026770 Fine Arts Bldg-Rm.208-FA - (50) Places OT CP - 1 Instructor Baker
31. 🗌	Press Enter to pull up the instructor's data	
32.	Double-click on the instructor's name	Central person (1) 166 Entries found Image: Central person (1) 166 Entries found
33.	Click on the Add button	Room 10026770 Fine Arts Bldg-Rm.20 OT CP Instructor Thomas R Baker Particular Add Image: Add Edit
34.	Click on the Accept Data button	Business Event Business Event Business Event Business Event
35.	Click on the Save icon in the Standard Toolbar	oto System Help



36.	Click on the Offering button to display the new section	Module
		Object abbr. A
		Acad Year 2
		🛗 Offering

Use any of the modules below to create Exercise 4 single events. Although the Training Sandbox is reset at the end of each week, other users may have used the data sets below to practice. If you run into resource conflicts, you may choose a different data set. Alternatively, you may click in the **Override Resource Conflicts!** checkbox before you begin to create the event, which should eliminate any conflicts.

Single Events	Single Events	
Course/Module (Object Abbrev): A-E 545	Course/Module (Object Abbrev): A-H 555	
ection Capacity/Optimum: 24 Section Capacity/Optimum: 15		
Section Capacity/Maximum: 24	Section Capacity/Maximum: 15	
Event Capacity/Optimum: 24	Event Capacity/Optimum: 15	
Event Capacity/Maximum: 24	Event Capacity/Maximum: 15	
Type: Lecture	Type: Lecture	
Start Time: 8:00 AM	Start Time: 9:00 AM	
End Time: 8:50 AM	End Time: 9:50 AM	
Days: MWF	Days: MWF	
Building: FA	Building: FA	
Room: 116	Room: 208	
Instructor: Millard Shakesheave	Instructor: Thomas R. Baker	
Course/Module (Object Abbrev): MKT 300	Course/Module (Object Abbrev): ACC 600	
Section Capacity/Optimum: 30	Section Capacity/Optimum: 20	
Section Capacity/Maximum: 30	Section Capacity/Maximum: 20	
Event Capacity/Optimum: 30	Event Capacity/Optimum: 20	
Event Capacity/Maximum: 30	Event Capacity/Maximum: 20	
Type: Lecture	Type: Lecture	
Start Time: 9:30 AM	Start Time: 9:30 AM	
End Time: 10:45 AM	End Time: 10:45 AM	
Days: TR	Days: TR	
Building: MEH	Building: CB	
Room: 103	Room: 203	
Instructor: Jackson C. Carlisle	Instructor: Roger J Vance	
Course/Module (Object Abbrev): A-E 577	Course/Module (Object Abbrev): PS 101	
Section Capacity/Optimum: 24	Section Capacity/Optimum: 50	
Section Capacity/Maximum: 24	Section Capacity/Maximum: 50	
Event Capacity/Optimum: 24	Event Capacity/Optimum: 50	
Event Capacity/Maximum: 24	Event Capacity/Maximum: 50	
Type: Lecture	Type: Lecture	
Start Time: 8:00 AM	Start Time: 10:00 AM	
End Time: 9:15 AM	End Time: 10:50 AM	
Days: TR	Days: MWF	



Duilding 54	D uilding CD
Building: FA	Building: CB
Room: 306	Room: 106
Instructor: Dyanne C. Mitchell	Instructor: Jonann Harover
Course/Module (Object Abbrev): MA 111	Course/Module (Object Abbrev): ABI 101
Section Capacity/Optimum: 30	Section Capacity/Optimum: 20
Section Capacity/Maximum: 30	Section Capacity/Maximum: 20
Event Capacity/Optimum: 30	Event Capacity/Optimum: 20
Event Capacity/Maximum: 30	Event Capacity/Maximum: 20
Type: Lecture	Type: Lecture
Start Time: 8:00 AM	Start Time: 7:00 AM
End Time: 8:50 AM	End Time: 7:50 AM
Davs: MWF	Davs: MWF
Building: CB	Building: AGN
Room: 237	Room: N10
Instructor: Jesse Gregory	Instructor: Havden Garlington
Course/Module (Object Abbrev): PS 210	Course/Module (Object Abbrev): MA 112
Section Canacity/Ontimum: 40	Section Canacity/Ontimum: 20
Section Capacity/Optimum: 40	Section Capacity/Optimum: 30
Section Capacity/Maximum: 40	Section Capacity/Maximum: 30
Event Capacity/Optimum: 40	Event Capacity/Optimum: 30
Event Capacity/Maximum: 40	Event Capacity/Maximum: 30
Type: Lecture	Type: Lecture
Start Time: 11:00 AM	Start Time: 9:00 AM
End Time: 11:50 AM	End Time: 9:50 AM
Days: MWF	Days: MWF
Building: CB	Building: CB
Room: 304	Room: 211
Instructor: Liah Scott Quentin	Instructor: Walter B. Wymon
Course/Module (Object Abbrev): ABT 201	Course/Module (Object Abbrev): PA 631
Section Capacity/Optimum: 20	Section Capacity/Optimum: 15
Section Capacity/Maximum: 20	Section Capacity/Maximum: 15
Event Capacity/Optimum: 20	Event Capacity/Optimum: 15
Event Capacity/Maximum: 20	Event Capacity/Maximum: 15
Type: Lecture	Type: Lecture
Start Time: 8:00 AM	Start Time: 3:00 AM
End Time: 8:50 AM	End Time: 4:50 PM
Building: ACN	Days. WWF Building: EDAT
Building: AGN	Building: FPAT
ROOM: N I I	Room: 405
Instructor: Nathan A. Williams	Instructor: Conner D. Lananan
Course/Module (Object Abbrev): ACC 407	Course/Module (Object Abbrev): ACC 410
Section Capacity/Optimum: 30	Section Capacity/Optimum: 30
Section Capacity/Maximum: 30	Section Capacity/Maximum: 30
Event Capacity/Optimum: 30	Event Capacity/Optimum: 30
Event Capacity/Maximum: 30	Event Capacity/Maximum: 30
Type: Lecture	Type: Lecture
Start Time: 8:00 AM	Start Time: 8:00 AM
End Time: 8:50 AM	End Time: 8:50 AM
Days: MW	Days: TR
Building: BE	Building: BE
Room: 208	Room: 205
Instructor: Haley C. Maddock	Instructor: Thomas J Amherst
Course/Module (Object Abbrevi): PS 212	Course/Module (Object Abbrev): ABT 495



Section Capacity/Optimum: 40	Section Capacity/Optimum: 16
Section Capacity/Maximum: 40	Section Capacity/Maximum: 16
Event Capacity/Optimum: 40	Event Capacity/Optimum: 16
Event Capacity/Maximum: 40	Event Capacity/Maximum: 16
Type: Lecture	Type: Lecture
Start Time: 1:00 PM	Start Time: 9:30 AM
End Time: 1:50 PM	End Time: 10:45 AM
Davs: MWF	Davs: TR
Building: CB	Building: PSB
Boom: 212	Boom: 101
Instructor: Conner A Paun	Instructor: Merle I. Gomez
Course/Module (Object Abbrev): A-H 104	Course/Module (Object Abbrev): EAM 401
Soction Consoit/Ontimum: 25	Soction Consoity/Ontinum: 20
Section Capacity/Optimum: 25	Section Capacity/Optimum: 30
Section Capacity/Maximum: 25	Section Capacity/Maximum: 30
Event Capacity/Optimum: 25	Event Capacity/Optimum: 30
Event Capacity/Maximum: 25	Event Capacity/Maximum: 30
Type: Lecture	lype: Lecture
Start Time: 5:00 PM	Start Time: 8:00 AM
End Time: 5:50 PM	End Time: 8:50 AM
Days: MWF	Days: MWF
Building: CB	Building: FB
Room: 219	Room: B13
Instructor: Adriana Baker	Instructor: Lana Jo Baker
Course/Module (Object Abbrev): A-H 105	Course/Module (Object Abbrev): A-H 106
Section Capacity/Optimum: 30	Section Capacity/Optimum: 30
Section Capacity/Maximum: 30	Section Capacity/Maximum: 30
Event Capacity/Optimum: 30	Event Capacity/Optimum: 30
Event Capacity/Maximum: 30	Event Capacity/Maximum: 30
Type: Lecture	Type: Lecture
Start Time: 9:00 AM	Start Time: 9:00 AM
End Time: 9:50 AM	End Time: 9:50 AM
Davs: MWF	Davs: MW
Building: FA	Building: FA
Boom: 116	Boom: 2
Instructor: Taylor F Kent	Instructor: Gavin Whitney
Course/Module (Object Abbrev): PS 235	Course/Module (Object Abbrev): ACC 418
Section Canacity/Ontimum: 30	Section Canacity/Ontimum: 30
Section Capacity/Optimum: 30	Section Capacity/Optimum: 30
Event Canacity/Ontimum: 30	Event Canacity/Ontimum: 30
Event Capacity/Optimum: 30	Event Capacity/Optimum: 30
Type: Locture	Event Capacity/Maximum. 50
Start Time: 2:00 DM	
Start Hille: 2.00 PIM	
End Times 2:50 DM	Start Time: 8:00 AM
End Time: 2:50 PM	End Time: 9:15 AM
End Time: 2:50 PM Days: MWF	End Time: 9:15 AM Days: TR
End Time: 2:50 PM Days: MWF Building: CB	End Time: 9:15 AM Days: TR Building: BE
End Time: 2:50 PM Days: MWF Building: CB Room: 238	End Time: 9:15 AM Days: TR Building: BE Room: 105



Exercise 5 – Create a Shared Event

Scenario

You will be creating a shared event for the next academic session (either fall or spring).

Step	Explanation	
1. 🗌	On the Edit Event Offering screen, make sure the Module radio button is chosen	Module
2.	In the Acad. Year , select the current academic year	Acad. Year 2009 Acad Year 2008-2 🗎
3.	In the Acad. Session , select the current academic session	Acad. Session 30 Spring Semester 🗈
4. 🗌	In the Object Abbr field, enter one of the single event modules listed at the end of this exercise	Object abbr. PSY 216
5.	Click on the Offering button to display the module sections	Module Object abbr. A Acad Year C G Offering
6.	Write down the next available section number Note: For example, if this module already has three sections (001, 002, 003), the next available section number is 004.	
7. 🗌	Click on the Create Package/Event button	Organizational unit PSY 216 APPS OF STATS IN PS 2009 Acad Year 2008-2 Acad. Sessi Event Package / Events Package/Event



8. 🗌 9. 🗌	In the Section field, enter the next available section number you wrote in step 6 In the Std Percentage field enter a waitlist percentage of seats compared to the optimum capacity for the course Remember: The waitlist percentage	Event Package Info Event Pkg. ID 10790902 Section 001 Location 10026348 Main Special Fee Cat Waitlist Std Percentage 20 Waitl. Disabled WebRegistrationAvail
10. 🗌	In the Optimum field, enter the Section Capacity/Optimum for the module you chose	WL Manual MoveUp Capacity Optimum Maximum 12
11. 🗌	In the Maximum field, enter the Section Capacity/Maximum for the module you chose	Capacity Optimum Maximum 12 / 12
12.	Click in the Waitl. Disabled checkbox to deselect it	itlist Std Percentage 20 Waitl. Disabled WebRegistrationAvail WL Manual MoveUp
13.	Click in the WebRegistrationAvail checkbox to select it Note: In order for students to register for the section via the <i>myUK</i> student portal, this functionality must be selected!	ist Std Percentage 20 Waitl. Disabled WebRegistrationAvail VL Manual MoveUp
14. 🗌	Click on the Create Event button	Business Events
15. 🗌 Event #1	In the Type field, enter the Type for the module you chose	Section APPS OF STATS IN PSYCHOL Type Type Type Total State of the sta



16. 🗌	In the second Capacity field, enter the Event Capacity/Optimum for the module you chose	Abbrev. LEC Descr. Capacity 24 30 Firmly Bkd Planned
17. 🗌	In the third Capacity field, enter the Event Capacity/Maximum for the module you chose	Abbrev. LEC Descr. Capacity / 24 / 24 Firmly Bkd Planned
18.	Click on the Possible Entries icon in the Start Time field to enter the start time for the course you chose	Schedules and Resources Schedules Start End t M Tu W 00 : 0 0: 0 00 : 0 0: 0 00 : 0 0: 0
19. 🗌	Click on the 12h <-> 24h icon in the Choose Time box	Croose Time 🛛
	Note: By clicking on this icon, you will be able to enter the time using AM/PM format instead of IRIS CM Time.	07 ∎ : 38 ∎ : 20 ∎ ✔ ⊕ ¥
20.	Enter the Start Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	C⇒ Choose Time HH MM SS ○ am 03 ■ : 00 ■ : 00 ■ ● pm
21.	Click on the appropriate radio button to select either AM or PM	Choose Time ⊠ HH MM SS ○am 03 🗄 00 🖀 00 🖀 Image: Comparison of the second
22.	Click on the Continue icon	Image: Choose Time Image: Choose Time HH MM SS am 03 II : 00 II Image: Imag



23. 🗌	Click on the Possible Entries icon in the End Time field to enter the end time for the course you chose	Schedules and Resources Schedules Start End t. M., Tu W 1 08 : 0 00 : 0 ! 0 ! 0 ! 0 ! 0 ! 0 ! 0 ! 0 ! 0
24. 🗌	Enter the End Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	Choose Time HH MM O4 I 15 I 00 I Image: pm
25.	Click on the appropriate radio button to select either AM or PM	Image: Choose Time Image: Second state HH MM SS ○ am 04 Image: Second state 15 Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state
26.	Click on the Continue icon	E→Choose Time HH MM SS ○am 04 查 : 15 查 : 00 章 ◎ pm [✔ ④ ★
27.	Click in the appropriate checkbox to select the Days for the module you chose	es and Resources edules End t. M TuW Th Fri B S 08:5 00:0
28.	Use the Drop-down List icon in the Building field to select the building for the module you chose	Resources I ocation 10026348 Main Campus - Lex Building CB Room OT CP Instructor



r		
29.	Use the Drop-down List icon in the Room field to select the room for the module you chose	Resources Location Building CB Room 10026944 Whitehall Classroom Bidg-Rm. 309-CB - (40) Places OT CP - all Instructor Add Image: Add Image: CE Edit Select Available Resources Room: Na. Instructor/Schedule/Meeting Pattern Changed
30.	In the Instructor field, enter the last name of the instructor for the module you chose	Resources Location 10026348 Main Campus - Lexington Building CB Room 10026946 Whitehall Classmom Bilde-Bm 309-CB - (40) Places OT CP - I Instructor Blevins 325 Add Blevins
31. 🗌	Press Enter to pull up the instructor's data	
32.	Double-click on the instructor's name	Central person (1) 2 Entries found Cobject abbreviation: BLEVINS Object abbreviation: BLEVINS Object anne Start Date End Date Geronimo B Blevins 01/01/1900 12/31/9999 Lisa L Blevins 01/01/1900 2 Entries found Image: Comparison of the start part of the s
33.	Click on the Add button	Room 10026946 Whitehall Classroo OT CP 집 Instructor Geronimo B Blevins 관 Add 김 연습, 문화, 등 Edit
34.	Click on the Accept Data button	Business Event Business Event Accept Data
35. Event #2	To create the second event for this package, click on the Create Event button	Business Events Get shared Event Cevent Event Event Start Date End Date Abbr. N 10790903 01/14/2009 05/08/2009 LEC L



36. 37. 37.	In the Type field, enter the Type for the module you chose In the second Capacity field, enter the Event Capacity/Optimum for the module you chose	Type Type From 10439411 Laboratory PSY 216 Abbrev. Capacity Abbrev. Capacity Abbrev. Capacity / 12 16 Capacity / 12 16
38.	In the third Capacity field, enter the Event Capacity/Maximum for the module you chose	Abbrev. LAB Descr. Li Capacity / 12 Firmly Bkd O Planned
39.	Click on the Possible Entries icon in the Start Time field to enter the start time for the course you chose	Schedules and Resources Schedules Start End t M Tu W 00 : 0 (a): 0 00 : 0 00 : 0
40.	Click on the 12h <-> 24h icon in the Choose Time box Note: By clicking on this icon, you will be able to enter the time using AM/PM format instead of IRIS CM Time.	E→Choose Time HH MM SS 07 ■ : 38 ■ : 20 ■ ✓ ① ※
41.	Enter the Start Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	HH MM SS @ am 11 E : 00 E : 00 E) pm
42.	Click on the appropriate radio button to select either AM or PM	E→Choose Time HH MM SS ◎ am 11 ■ : 00 ■ : 00 ■ ○ pm ✓ ① ※



43.	Click on the Continue icon	Choose Time HH MM SS Image: SS 11 Image: SS Image: SS Image: SS Image: SS
44.	Click on the Possible Entries icon in the End Time field to enter the end time for the course you chose	Schedules and Resources Schedules Start End t M 11 : 0 00 : 0 00 : 0 00 : 0 00 : 0 00 : 0
45.	Enter the End Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	Er Choose Time ⊠ HH MM SS ○ am 12 E : 50 E : 00 E ◎ pm I I I I I I I I I I I I I I I I I I I
46.	Click on the appropriate radio button to select either AM or PM	E→Choose Time HH MM SS ○am 12 ■ : 50 ■ : 00 ■ ◎ pm ✓ ● ※
47.	Click on the Continue icon	E→Choose Time HH MM SS ○am 12 E : 50 E : 00 E @ pm ♥ ● ¥
48.	Click in the appropriate checkbox to select the Days for the module you chose	es and Resources edules End t. M TuW Th Fri S S 12:5 00:0 00:0



49. 🗌	Use the Drop-down List icon in the Building field to select the building for the module you chose	Resources Location 18826348 Building TEB Room OT CP Instructor
50.	Use the Drop-down List icon in the Room field to select the room for the module you chose	Resources Location 10926349 Main Campus - Lexington Ruthina TEB Room 10026785 To CF Imstructur
51. 🗌	In the Instructor field, enter the last name of the instructor for the module you chose	Building Room TEB Image: Comparison of the second
52.	Press Enter to pull up the instructor's data	
53.	Double-click on the instructor's name	Central person (1) 2 Entries found Image: Central person (2) 2 Entries found
54.	Click on the Add button	Room 10026765 Taylor Education Bldg OT CP 집 Instructor Ber on time B Blevins 관 Add 입안 같이 많다. Edit #S
55.	Click on the Accept Data button	Business Event Business Event Business Event Business Event Business Event



56.	Click on the Save icon in the Standard Toolbar	oto System Help
57.	Click on the Offering button to display the new section	Module Object abbr. A Acad. Year C G G G G G G G G G G G G G G G G G G
58.	Write down the Object ID of the Lecture you just created	
59. 🗌 Event #3	Click on the Create Package/Event button	Organizational unit PSY 216 APPS OF STATS IN PS 2009 Acad Year 2008-2 Acad. Sessi Event Package / Events Package/Event
60.	In the Section field, enter the section number by increasing the section number you used it step 8 by one	Event Package Info Event Pkg. ID 10790910 Section 002 Location 10026348 Main Special Fee Cat Image: Cate Cate Cate Cate Cate Cate Cate Cate
61.	In the Std Percentage field enter a waitlist percentage of seats compared to the optimum capacity for the course Remember: The waitlist percentage should not be more than 20%.	Waitlist Std Percentage 20 Waitl. Disabled 🗹 WebRegistrationAvail 🗌 WL Manual MoveUp 📄
62.	In the Optimum field, enter the Section Capacity/Optimum for the module you chose	Capacity Optimum Maximum 12
63.	In the Maximum field, enter the Section Capacity/Maximum for the module you chose	Capacity Optimum Maximum 12 / 12



64.	Click in the Waitl. Disabled checkbox to deselect it	itlist Std Percentage 20 Waitl. Disabled WebRegistrationAvail WL Manual MoveUp
65.	Click in the WebRegistrationAvail checkbox to select it Note: In order for students to register for the section via the <i>myUK</i> student portal, this functionality must be selected!	ist Std Percentage 20 Waitl. Disabled WebRegistrationAvail WL Manual MoveUp
66. 🗌	Click on the Create Event button	Business Events
67.	In the Type field, enter the Type for the module you chose	Type From 10439411 Laboratory PSY 216 Abbrev. Capacity 7 7
68.	In the second Capacity field, enter the Event Capacity/Optimum for the module you chose	Abbrev. LAB Descr. La Capacity / 12 16
69.	In the third Capacity field, enter the Event Capacity/Maximum for the module you chose	Abbrev. LAB Descr. Li Capacity / 12 Firmly Bkd O Planned
70.	Click on the Possible Entries icon in the Start Time field to enter the start time for the course you chose	Schedules and Resources Schedules Start End t M Tu W 00:010:0:0:0:0:0:0:0 00:00:0:0:0:0:0:0:0



71.	Click on the 12h <-> 24h icon in the Choose Time box Note: By clicking on this icon, you will be able to enter the time using AM/PM format instead of IRIS CM Time.	Image: Choose Time Image: Choose Time HH MM SS 07 □ : 38 □ : 20 □ Image: Choose Time Image: Choose Time Image: Choose Time Image: Choose Time 07 □ : 38 □ : 20 □ Image: Choose Time Image: Choose Time Image: Choose Time Image: Choose Time Image: Choose Time : : : : : Image: Choose Time : : : : : : Image: Choose Time : : : : : : : Image: Choose Time : </th
72.	Enter the Start Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	Choose Time HH MM 01 ■ 00 ■ 01 ■ 00 ■ 00 ■ 00 ■
73.	Click on the appropriate radio button to select either AM or PM	Choose Time HH MM 01 ■ 00 ■ 00 ■ 00 ■
74.	Click on the Continue icon	Choose Time HH MM 01 ■ 00 ■ 01 ■ 00 ■ 00 ■ 00 ■
75.	Click on the Possible Entries icon in the End Time field to enter the end time for the course you chose	Schedules and Resources Schedules Start End t M 13:0 00:0 00:0 00:0 00:0 00:0
76.	Enter the End Time in hours (HH), minutes (MM), and seconds (SS) for the module you chose	Image: Choose Time Image: Second state HH MM SS 02 ■ : 50 ■ : 00 ■ Image: Second state Image: Second state Image: Second state <



77. 🗌	Click on the appropriate radio button to select either AM or PM	Choose Time HH MM SS 02 ■ : 50 ■ : 00 ■ Image: the state of
78.	Click on the Continue icon	Er Choose Time ⊠ HH MM SS ○am 02 E : 50 E : 00 E @ pm IV ♥ ♥
79.	Click in the appropriate checkbox to select the Days for the module you chose	es and Resources edules End t. M TuW Th Fri S S 12:5 00:0 00:0
80.	Use the Drop-down List icon in the Building field to select the building for the module you chose	Resources Location 10026348 Main Campus - Le Building TEB Room OT CP Instructor
81. 🗌	Use the Drop-down List icon in the Room field to select the room for the module you chose	Resources Location Buildring TEB Room 10028765 Room 1002870 Room
82.	In the Instructor field, enter the last name of the instructor for the module you chose	Building TEB Room 10026765 Taylor Education Bildg-Rm 207-TEB - (32) Places OT CP - a Instructor Blevins Add Image: Select Available Resources
83. 🗌	Press Enter to pull up the instructor's data	



84.	Double-click on the instructor's name	Central person (1) 2 Entries found Cobject abbreviation: ELEVINS Object name Start Date Chipect name Start Date Ceronimo B Blevins 01/01/1900 Lisa L Brevins 01/01/1900 2 Entries found Image: Comparison of the second
85.	Click on the Add button	Room 10026765 Taylor Education Bldg OT CP 집 Instructor Ber on time B Blevins 관 Add 입안 안 다 문 국 Edit 왕s
86.	Click on the Accept Data button	Business Event
87. 🗌	Click on the Get Shared Event button	Business Events Get shared Event Event Start Date 10790911 01/16/2009 05/08/200
88. 🗌	In the Event column, click on the Object ID number you listed in step 58	
89.	Click on the Save icon in the Standard Toolbar	oto System Help ackage and Busin
90.	Click on the Offering button to display the new section	Module Object abbr. A Acad Year C ffering



Use any of the modules below to create Exercise 5 shared events. Although the Training Sandbox is reset at the end of each week, other users may have used the data sets below to practice. If you run into resource conflicts, you may choose a different data set. Alternatively, you may click in the **Override Resource Conflicts!** checkbox before you begin to create the event, which should eliminate any conflicts.

Shared Events	Shared Events
Course/Module (Object Abbrev): AEC 302	Course/Module (Object Abbrev): PLS 220
Section Capacity/Optimum: 15	Section Capacity/Optimum: 20
Section Capacity/Maximum: 15	Section Capacity/Maximum: 20
Event #1	Event #1
Event Capacity/Optimum: 30	Event Capacity/Optimum: 40
Event Capacity/Maximum: 30	Event Capacity/Maximum: 40
Type: Lecture	Type: Lecture
Time: 9:00 AM - 9:50 AM	Time: 8:30 AM - 9:20 AM
Days: MWF	Days: TR
Building/Room: AGN A7	Building/Room: AGN A7
Instructor: Wendell A. Qia	Instructor: Alyssa Kumudini Burtstaon
Event #2	Event #2
Event Capacity/Optimum: 15	Event Capacity/Optimum: 20
Event Capacity/Maximum: 15	Event Capacity/Maximum: 20
Type: Laboratory	Type: Laboratory
Time: 1:00 PM - 2:50 PM	Time: 8:00 AM - 9:50 AM
Days: F	Days: M
Building/Room: CEBA 227	Building/Room: GH 12
Instructor: Wendell A. Qia	Instructor: Alyssa Kumudini Burtstaon
Event #3	Event #3
Event Capacity/Optimum: 15	Event Capacity/Optimum: 20
Event Capacity/Maximum: 15	Event Capacity/Maximum: 20
Type: Laboratory	Type: Laboratory
Time: 1:00 PM - 2:50 PM	Time: 8:00 AM - 9:50 AM
Days: W	Days: W
Building/Room: CEBA 227	Building/Room: GH 12
Instructor: Wendell A. Qia	Instructor: Alyssa Kumudini Burtstaon



Course/Module (Object Abbrev): PLS 216	Course/Module (Object Abbrev): AEC 425
Section Capacity/Optimum: 12	Section Capacity/Optimum: 15
Section Capacity/Maximum: 12	Section Capacity/Maximum: 15
Event #1	Event #1
Event Optimum /Maximum: 24/24	Event Optimum/Maximum: 30/30
	Type: Lecture
Time: $3:00 \text{ PM} = 4:15 \text{ PM}$	Time: $8:00 \text{ AM} = 8:50 \text{ AM}$
Days. WWWF Building/Boom: CB 200	Days. MWF Building/Beem: TDC 100
Building/Room: CB 309	Building/Room: TPC 109
Instructor: Geronimo B. Bievins	Instructor: Thomas R. Jackson
Event #2	Event #2
Event Optimum/Maximum: 12/12	Event Optimum/Maximum: 15/15
Type: Laboratory	Type: Laboratory
Time: 11:00 AM - 12:50 PM	Time: 11:00 AM - 12:50 PM
Days: F	Days: W
Building/Room: TEB 207	Building/Room: TPC 109
Instructor: Geronimo B. Blevins	Instructor: Thomas R. Jackson
Event #3	Event #3
Event Optimum/Maximum: 12/12	Event Optimum/Maximum: 15/15
Type: Laboratory	Type: Laboratory
Time: 1:00 PM - 2:50 PM	Time: 11:00 AM - 12:50 PM
Davs: F	Days: F
Building/Room: TEB 207	Building/Room: TPC 109
Instructor: Geronimo B Blevins	Instructor: Thomas R Jackson
Instructor: Cereninio D. Dievinio	
Course/Module (Object Abbrev): PLS 366	Course/Module (Object Abbrev): CE 471G
Course/Module (Object Abbrev): PLS 366 Section Canacity/Ontimum: 25	Course/Module (Object Abbrev): CE 471G
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM - 3:50 PM Days: M Building/Room: OHR 54
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3 Event Optimum/Maximum: 25/25	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3 Event Optimum/Maximum: 15/15
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3 Event Optimum/Maximum: 25/25 Type: Laboratory	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 4:00 PM = 5:50 PM
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: W	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 4:00 PM = 5:50 PM Days: M
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: W Building/Room: AGN A100	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 4:00 PM = 5:50 PM Days: M Building/Room: OHR 54
Course/Module (Object Abbrev): PLS 366 Section Capacity/Optimum: 25 Section Capacity/Maximum: 25 Event #1 Event Optimum/Maximum: 50/50 Type: Lecture Time: 10:00 AM - 10:50 AM Days: TR Building/Room: GARR B52 Instructor: Jesse I Ostheim Event #2 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: M Building/Room: AGN A100 Instructor: Jesse I Ostheim Event #3 Event Optimum/Maximum: 25/25 Type: Laboratory Time: 9:30 AM - 12:00 PM Days: W Building/Room: AGN A100 Instructory Time: 9:30 AM - 12:00 PM	Course/Module (Object Abbrev): CE 471G Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM - 9:15 AM Days: TR Building/Room: RMB 323 Instructor: Kevin F. Olsen Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 2:00 PM – 3:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 4:00 PM = 5:50 PM Days: M Building/Room: OHR 54 Instructor: Kevin F. Olsen



Course/Module (Object Abbrev): NFS 204	Course/Module (Object Abbrev): CS 115
Section Capacity/Optimum: 10	Section Capacity/Optimum: 30
Section Capacity/Maximum: 10	Section Capacity/Maximum: 30
Event #1	Event #1
Event Ontimum /Maximum: 20/20	Event Ontimum/Maximum: 60/60
Type: Lecture	Type: Lecture
	Time: 2:00 DM 4:15 DM
	Device TD
Building/Room: EH 204	Building/Room: CB 114
Instructor: John O. Jones	Instructor: Perry B. Reeves
Event #2	Event #2
Event Optimum/Maximum: 10/10	Event Optimum/Maximum: 30/30
Type: Laboratory	Type: Laboratory
Time: 1:00 PM – 2:50 PM	Time: 1:00 PM – 1:50 PM
Days: W	Days: M
Building/Room: EH 204	Building/Room: FPAT 453F
Instructor: John O. Jones	Instructor: Perry B. Reeves
Event #3	Event #3
Event Optimum/Maximum: 10/10	Event Optimum/Maximum: 30/30
Type: Laboratory	Type: Laboratory
Time: 1:00 PM – 2:50 PM	Time: 1:00 PM – 1:50 PM
Davs: F	Davs: W
Building/Room: EH 200	Building/Room: EPAT 453E
Instructor: John O Jones	Instructor: Party B. Reaves
	Instructor. I city D. Recves
Course/Module (Object Abbrev): MNG 341	Course/Module (Object Abbrev): PHY 232
Course/Module (Object Abbrev): MNG 341 Section Canacity/Ontimum: 12	Course/Module (Object Abbrev): PHY 232 Section Canacity/Ontimum: 10
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr.	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr.	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3 Event Optimum/Maximum: 12/12	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3 Event Optimum/Maximum: 10/10
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3 Event Optimum/Maximum: 12/12 Type: Laboratory	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3 Event Optimum/Maximum: 10/10 Type: Recitation
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 2:00 PM – 2:50 PM	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 2:00 PM – 2:50 PM Days: W	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3 Event Optimum/Maximum: 10/10 Type: Recitation Event #3 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 2:00 PM – 2:50 PM Days: W Building/Room: MMRB 111	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: T Building/Room: CP 367
Course/Module (Object Abbrev): MNG 341 Section Capacity/Optimum: 12 Section Capacity/Maximum: 12 Event #1 Event Optimum/Maximum: 24/24 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MW Building/Room: MMRB 125 Instructor: Harcourt Schwarski Jr. Event #2 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 12:00 PM – 12:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr. Event #3 Event Optimum/Maximum: 12/12 Type: Laboratory Time: 2:00 PM – 2:50 PM Days: W Building/Room: MMRB 111 Instructor: Harcourt Schwarski Jr.	Course/Module (Object Abbrev): PHY 232 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:00 AM – 9:50 AM Days: MWF Building/Room: CP 153 Instructor: Misty A Peterson Event #2 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: R Building/Room: CP 367 Instructor: Misty A Peterson Event #3 Event Optimum/Maximum: 10/10 Type: Recitation Time: 8:00 AM – 8:50 AM Days: T Building/Room: CP 367 Instructor: Misty A Peterson



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Course/Module (Object Abbrev): CS 215	Course/Module (Object Abbrev): CHE 226
Section Capacity/Optimum: 25	Section Capacity/Optimum: 10
Section Capacity/Maximum: 25	Section Capacity/Maximum: 10
Event #1	Event #1
Event Optimum /Maximum: 50/50	Event Optimum/Maximum: 20/20
Type: Lecture	Type: Lecture
Time: $8:00 \text{ AM} = 8:50 \text{ AM}$	Time: $4:15 \text{ PM} = 5:30 \text{ PM}$
	Dave: TP
Days. WWF Building / Dooms OD 111	Days. IN Building/Deems CD 222
	Building/Room: CP 222
Instructor: Henry Eggars	Instructor: Nicole Xylander
Event #2	Event #2
Event Optimum/Maximum: 25/25	Event Optimum/Maximum: 10/10
Type: Laboratory	Type: Laboratory
Time: 3:00 PM – 3:50 PM	Time: 1:00 PM – 1:50 PM
Days: M	Days: M
Building/Room: RMB 215E	Building/Room: CP 236
Instructor: Henry Eggars	Instructor: Nicole Xylander
Event #3	Event #3
Event Optimum/Maximum: 25/25	Event Optimum/Maximum: 10/10
Type: Laboratory	Type: Laboratory
Time: 4:00 PM – 4:50 PM	Time: 2:00 PM – 2:50 PM
Davs: W	Davs: M
Building/Room: RMB 215E	Building/Room: CP 236
Instructor: Henry Edgars	Instructor: Nicole Xylander
Course/Module (Object Abbrev): AEN 340	Course/Module (Object Abbrev): NFS 304
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3 Event Optimum/Maximum: 15/15	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3 Event Optimum/Maximum: 10/10
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3 Event Optimum/Maximum: 10/10 Type: Laboratory
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: T	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: R
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: T Building/Room: CEBA 227	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: R Building/Room: FB 209
Course/Module (Object Abbrev): AEN 340 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 7:00 PM – 7:50 PM Days: MWF Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: R Building/Room: CEBA 227 Instructor: Harrison A. Landross Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 1:00 PM – 2:50 PM Days: T Building/Room: CEBA 227 Instructor: Harrison A. Landross	Course/Module (Object Abbrev): NFS 304 Section Capacity/Optimum: 10 Section Capacity/Maximum: 10 Event #1 Event Optimum/Maximum: 20/20 Type: Lecture Time: 9:30 AM – 10:20 AM Days: TR Building/Room: EH 202 Instructor: Kathryn G. Vanderbilt Event #2 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: T Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt Event #3 Event Optimum/Maximum: 10/10 Type: Laboratory Time: 10:30 AM – 11:50 AM Days: R Building/Room: FB 209 Instructor: Kathryn G. Vanderbilt



Course/Medule (Object Abbrev), TEL 212	Course/Medule (Object Abbrev): DUV 221	
	Course/Module (Object Abbrev). PHT 231	
Section Capacity/Optimum: 9	Section Capacity/Optimum: 15	
Section Capacity/Maximum: 9	Section Capacity/Maximum: 15	
Event #1	Event #1	
Event Optimum /Maximum: 18/18	Event Optimum/Maximum: 30/30	
Type: Lecture	Type: Lecture	
Time: 8:30 AM – 9:45 AM	Time: 8:00 AM – 8:50 AM	
Days: TR	Days: MWF	
Building/Room: TEB 240	Building/Room: CP 155	
Instructor: Gomez Cunningham	Instructor: Thomas Parnell	
Event #2	Event #2	
Event Optimum/Maximum: 9/9	Event Optimum/Maximum: 15/15	
Type: Laboratory	Type: Laboratory	
Time: 3:00 PM – 4:50 PM	Time: 9:30 AM – 10:45 AM	
Davs: M	Davs: T	
Building/Room: TEB 245	Building/Room: CP 114	
Instructor: Gomez Cuppingham	Instructor: Thomas Parnell	
Event #3	Event #3	
Event Ontimum/Maximum: 0/0	Event Ontimum/Maximum: 15/15	
Type: Laboratory	Type Laboratory	
Time: 3:00 PIVI – 4:50 PIVI	Time: 9:30 AIVI – 10:45 AIVI	
Days: F	Days: R	
Building/Room: TEB 245	Building/Room: CP 114	
Instructor: Gomez Cunningham	Instructor: Thomas Parnell	
Course/Module (Object Abbrev): ASC 101	Course/Module (Object Abbrev): CME 433	
Course/Module (Object Abbrev): ASC 101	Course/Module (Object Abbrev): CME 433	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM Days: M	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM Days: T	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM Days: M Building/Room: AGN N11	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM Days: T Building/Room: FPAT 59A	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM Days: M Building/Room: AGN N11 Instructor: Jolilan A. Carter	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM Days: T Building/Room: FPAT 59A Instructor: Logan C. Eggars	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM Days: M Building/Room: AGN N11 Instructor: Jolilan A. Carter Event #3	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM Days: T Building/Room: FPAT 59A Instructor: Logan C. Eggars Event #3	
Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM Days: M Building/Room: AGN N11 Instructor: Jolilan A. Carter Event #3 Event Optimum/Maximum: 30/30	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM Days: T Building/Room: FPAT 59A Instructor: Logan C. Eggars Event #3 Event Optimum/Maximum: 15/15	
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Course/Module (Object Abbrev): ASC 101 Section Capacity/Optimum: 30 Section Capacity/Maximum: 30 Event #1 Event Optimum/Maximum: 60/60 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: GARR B52 Instructor: Jolilan A. Carter Event #2 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM Days: M Building/Room: AGN N11 Instructor: Jolilan A. Carter Event #3 Event Optimum/Maximum: 30/30 Type: Laboratory Time: 1:00 PM – 3:50 PM	Course/Module (Object Abbrev): CME 433 Section Capacity/Optimum: 15 Section Capacity/Maximum: 15 Event #1 Event Optimum/Maximum: 30/30 Type: Lecture Time: 8:00 AM – 8:50 AM Days: TR Building/Room: FPAT 260 Instructor: Logan C. Eggars Event #2 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM Days: T Building/Room: FPAT 59A Instructor: Logan C. Eggars Event #3 Event Optimum/Maximum: 15/15 Type: Laboratory Time: 9:00 AM – 11:50 AM	
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Answer Guide

Exercise	Step	Answer
2	6	Twelve
2	7	Sections: 001, 002, 003, 004, 005, 006, 007, 008, 009, 010
2	8	Sections: 011, 012
3	9	Four
3	10	Twelve

The table below lists all the answers to the questions posed in the preceding exercises.