



Adding Courses with Separate Lecture/Labs in Hokie Scheduler

Hello Hokie! There are some classes that require you to register for both a Lecture section and a zero-credit Lab section for the same course, such as CS 1114. This training will explain how to add these courses in Hokie Scheduler. The example class we will use for this training is PHYS 2305 Foundation of Physics. This training is intended to be used after you have completed the general Hokie Scheduler Video Tutorial.



Add Course

VT VIRGINIA TECH™

Build Schedule | Shopping Cart (0) | Current Schedule (4) | Help | Sign out

Course Status: Open Classes Only | Change | Term: Fall 2023 | Change
Campuses: Blacksburg Virtual | Change | Parts of Term: All Parts of Term Selected | Change
Levels: All Levels Selected | Change | Sessions: All Sessions Selected | Change

Instructions: Add desired courses and breaks and click Generate Schedules button!

Courses | **+ Add Course** | **Breaks** | **+ Add Break**

Add the courses you wish to take for the upcoming term. | Add times during the day you do not wish to take classes.

Search By Subject | Search By Instructor | Search By Pathways Concept | By CRN

Subject: PHYS - Physics | Course: 2305 Foundations of Physics

Physics 2305 - Foundations of Physics

Introductory sequence for students in physical sciences, mathematics, and engineering. Overview of intercultural contributions to physics and universal aspects of physics, and of human benefits of physics to address world-wide challenges. 2305: classical mechanics of translational and rotational motion, Newtonian gravitation, and thermal physics. 2306: oscillations, waves, electricity, magnetism, and optics. Co: 2325 or (MATH 1206 or MATH 1206H or MATH 1226) for 2305.

< Done | + Add Course

After you have logged into Hokie Scheduler following the steps in the general Hokie Scheduler Video Tutorial, click the “Add Course” button from the main page. Next select the applicable Subject and Course number and click “Add Course” and then click “Done”.

Helpful Hokie Hint: You can follow these steps at the same time you are adding other classes to your schedule. Additionally, this training will show you how to add the Lecture first and then the Lab, but you can also do the reverse and add the Lab first and Lecture second if you prefer.

Course Sections (CRNs)

Courses

☒ Select All

☒ PHYS 2305
Foundations of Physics

Prerequisites Restrictions

+ Add Course



Sections



Breaks

+ Add Break

Add times during the day you do not wish to take classes.

Schedules



Advanced Options



View Schedules

Generate Schedules

Compare



Select at least two schedules to compare side by side

After you have added the course, you will then want to review and select Lecture sections/CRNs for the course. Start by clicking on the Cogwheel Icon to view Sections. A CRN is a unique 5-digit number assigned to a specific class section. We will refer to a specific class section simply as "CRN" for the rest of this tutorial.

Lecture or Lab CRN Schedule Types

This sections page is where you can review all of the Lecture and Lab CRNs offered for the course.

Whether a given CRN is a Lecture or a Lab is displayed in the “Schedule Type” column. Another indicator is that the Lecture will show credit hours greater than zero and Labs will show zero credits in the “Credits” column.

Helpful Hokie Hint: Be sure to check that you meet any restrictions that may apply to certain CRNs as well.

Using the checkboxes on the left, select any Lecture CRNs that you want included when you generate possible schedules (with open seats and for which you meet any restrictions).

PHYS 2305 Foundations of Physics

Please select the classes you wish to include.

Included (25 of 25)		Excluded (32)		🔍 Advanced Filters					
<input checked="" type="checkbox"/>	CRN #	Subject	Course	Schedule Type	Instructor	Seats Open	Day(s) & Location(s)	Credits	Modality
<input checked="" type="checkbox"/>	88827	PHYS	2305	Lecture	Robinson, Alma L C	49	R 2:00pm - 3:15pm - NCB 120 MWF 9:05am - 9:55am - LIBR 101S	4	Face-to-Face Instruction
<div>Prerequisites Restrictions</div> <div>Section Restrictions: Must be: Major PHYS</div>									
<input checked="" type="checkbox"/>	88829	PHYS	2305	Lab	Merritt, Travis Robert	36	W 2:30pm - 4:20pm - HAHN N 103	0	Face-to-Face Instruction
<div>Prerequisites Restrictions</div> <div>Section Restrictions: Must be: Major PHYS</div>									
<input checked="" type="checkbox"/>	88831	PHYS	2305	Lab	Merritt, Travis Robert	36	M 2:30pm - 4:20pm - HAHN N 103	0	Face-to-Face Instruction
<div>Prerequisites Restrictions</div> <div>Section Restrictions: Must be: Major PHYS</div>									
<input checked="" type="checkbox"/>	88832	PHYS	2305	Lab	Merritt, Travis Robert	36	R 10:00am - 11:50am - HAHN N 103	0	Face-to-Face Instruction
<div>Prerequisites</div>									
<input checked="" type="checkbox"/>	88833	PHYS	2305	Lecture	O'Donnell, Thomas	40	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	4	Face-to-Face Instruction
<div>Prerequisites</div>									

Lecture CRN Selection

Once you have selected the Lecture CRNs to be included as possible options for your schedule - make sure these are the only CRNs checked in the checkboxes on the left and hit the “Save & Close” button at the bottom of the page. This will direct you back to the main page where you can see all of the courses in the “Courses” section of the page.

Helpful Hokie Hint: At any point, you can go back and edit your CRN selections by clicking the Cogwheel icon from the main page.

<input type="checkbox"/>		88859	PHYS	2305	Lecture	Osborne, Daniel Josiah	40	TR 12:30pm - 1:45pm - HAHN N 130 M 10:10am - 11:00am - ROB 101	4	Face-to-Face Instruction
Prerequisites										
<input checked="" type="checkbox"/>		88860	PHYS	2305	Lecture	Osborne, Daniel Josiah	40	TR 12:30pm - 1:45pm - HAHN N 130 M 11:15am - 12:05pm - ROB 105	4	Face-to-Face Instruction
Prerequisites										
<input checked="" type="checkbox"/>		88862	PHYS	2305	Lecture	Ashkar, Rana	40	TR 11:00am - 12:15pm - HAHN N 130 F 10:10am - 11:00am - ROB 105	4	Face-to-Face Instruction
Prerequisites										

[< Back](#)[✓ Save & Close](#)

Courses

[+ Add Course](#)☒ Select All☒ PHYS 2305
Foundations of Physics[Prerequisites](#) [Restrictions](#)

Sections



Generate Schedules



Courses

+ Add Course

☒ Select All

☒ AAEC 2104
Personal Financial Planning

☒ ITDS 1114
Design Appreciation

☒ PHYS 2305
Foundations of Physics



Sections



Sections



Sections



Prerequisites

Restrictions

Breaks

+ Add Break

Add times during the day you do not wish to take classes.


Schedules



Advanced Options



View Schedules

  Generate Schedules

Now that you have selected specific Lecture CRNs, it is time to view possible schedules. Make sure any desired courses are selected (in the checkboxes on the left), and hit the “Generate Schedules” button.

Helpful Hokie Hint: Remember you can generate schedules with other courses you want to register for at this time as well.

View and Compare Schedules

Schedules


Generate Schedules


Shuffle


Generated 7 Schedules

Compare

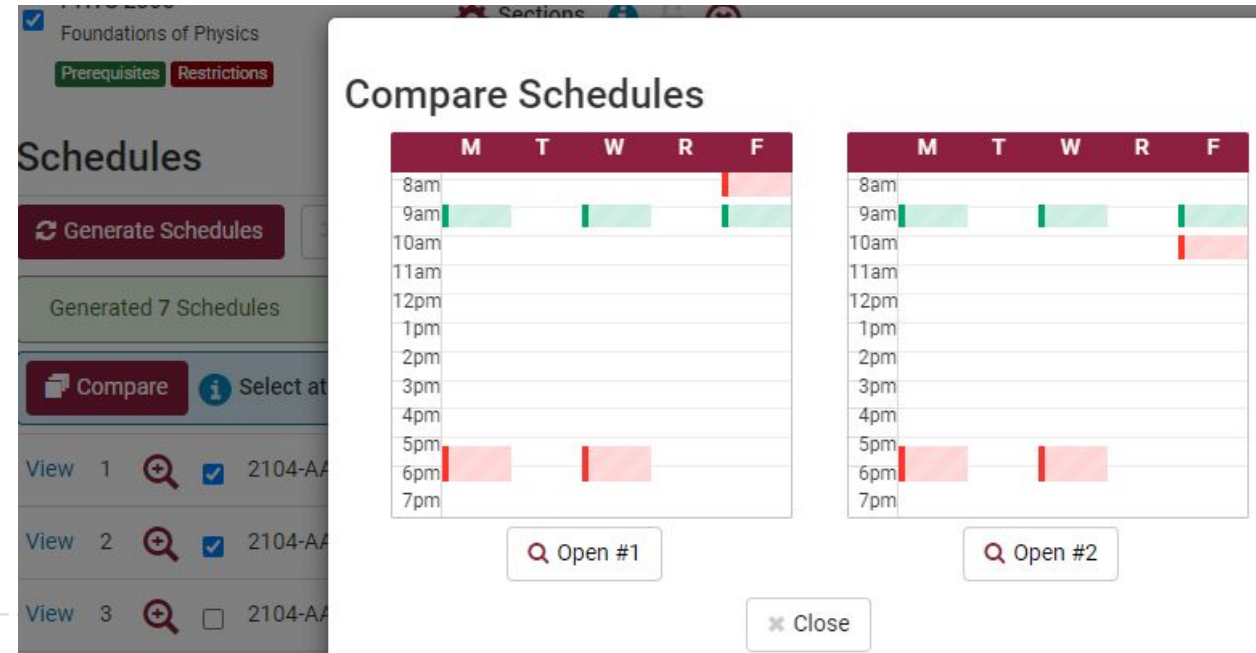
Select at least two schedules to compare side by side

View 1  ☐ 2104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88833

View 2  ☐ 2104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88835

View 3  ☐ 2104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88848

After you have generated schedules, you can review each option individually or compare multiple schedules, and save your favorite schedule by following the steps provided in the general Hokie Scheduler Video Tutorial.



The screenshot shows the 'Compare Schedules' modal window. It displays two side-by-side weekly schedules for 'Foundations of Physics'. The left schedule is labeled 'Open #1' and the right is 'Open #2'. Both schedules show a weekly layout with days of the week (M-F) and times (8am-7pm). The left schedule has a red bar at 8am on Friday and a red bar at 5pm on Wednesday. The right schedule has a red bar at 8am on Friday and a red bar at 5pm on Wednesday. The modal includes a 'Close' button at the bottom right.










Time	M	T	W	R	F
8am					Red Bar
9am	Green Bar		Green Bar		Green Bar
10am					Red Bar
11am					
12pm					
1pm					
2pm					
3pm					
4pm					
5pm			Red Bar		
6pm	Red Bar		Red Bar		
7pm					

Registering for Courses

Potential Schedule for Fall 2023

[Back](#) [Print](#) [Email](#) [Send to Shopping Cart](#) [Heart](#) [Shuffle](#) [Schedule 1 of 7](#)

You are viewing a potential schedule only and you must still register.

	Status	CRN #	Subject	Course	Schedule Type	Seats Open	Day(s) & Location(s)	Campus	Credits
  	Not Enrolled	80066	AAEC	2104	Lecture	600	MWF 9:05am - 9:55am - SQUIR COLNL	Blacksburg	3
  	Not Enrolled	86796	ITDS	1114	Virtual Campus Lecture	4500	ONLINE	Virtual	3
  	Not Enrolled	88833	PHYS	2305	Lecture	40	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	Blacksburg	4
Prerequisites									
									10







Once you have selected your final desired schedule, click "Send to Shopping Cart".

Registering for Courses

[Build Schedule](#) [Shopping Cart \(3\)](#) [Current Schedule \(0\)](#) [Help](#) [Sign out](#)

Shopping Cart for Fall 2023

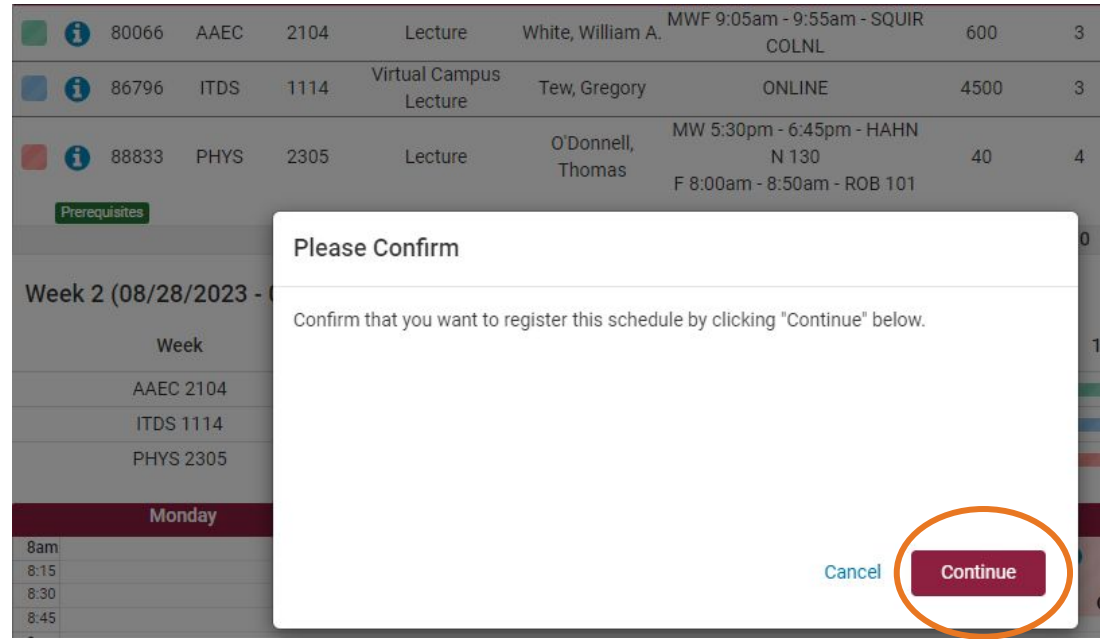
[Email](#) [Edit Cart](#) [Print](#) [Register](#)

	CRN #	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Seats Open	Credits	Modality
 	80066	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	600	3	Face-to-Face Instruction
 	86796	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	4500	3	
 	88833	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	40	4	Face-to-Face Instruction
Prerequisites									
								10	

Once your schedule has been saved in your Shopping Cart, you will then need to click on the “Register” button when it is your time to register (Add/Drop is open). This is a great time to double check there are still seats available in a section.

Helpful Hokie Hint: During the Course Request period, you can enter any CRNs from your favorite schedule or that you have sent to the “Shopping Cart” directly into the Course Request system in the Hokie SPA since you will not be able to complete the Registration steps while Add/Drop is not open.

Registering for Courses



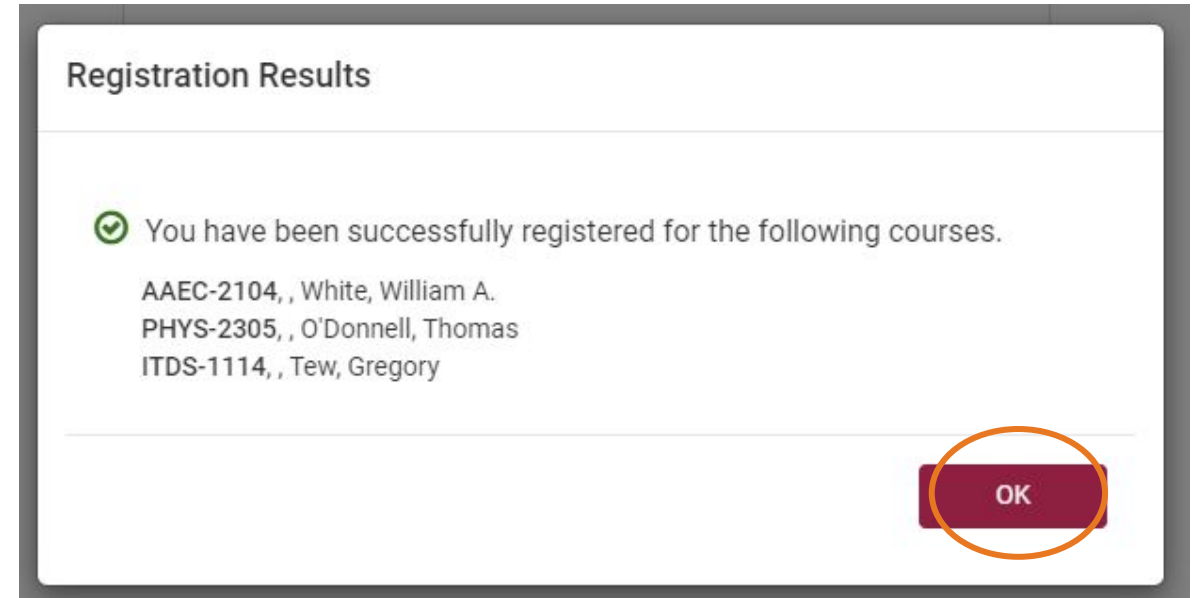
The screenshot shows a course registration interface. At the top, there is a table of courses with columns for course ID, department, course number, type, instructor, schedule, credits, and sections. Below the table, there is a 'Prerequisites' section. A 'Please Confirm' dialog box is open, asking the user to confirm their registration. The dialog box has a 'Continue' button circled in orange.

Course ID	Department	Course Number	Type	Instructor	Schedule	Credits	Sections
80066	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	600	3
86796	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	4500	3
88833	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	40	4

Please Confirm

Confirm that you want to register this schedule by clicking "Continue" below.

[Cancel](#) [Continue](#)



The screenshot shows a 'Registration Results' message. It states that the user has been successfully registered for the following courses: AAEC-2104, White, William A.; PHYS-2305, O'Donnell, Thomas; and ITDS-1114, Tew, Gregory. There is an 'OK' button circled in orange.

Registration Results

✓ You have been successfully registered for the following courses.

AAEC-2104, , White, William A.
PHYS-2305, , O'Donnell, Thomas
ITDS-1114, , Tew, Gregory

[OK](#)

After you click "Register", you will then need to click on the "Continue" button. Next, review any "Registration Results" messages and click the "OK" button.

Helpful Hokie Hint: Make sure to review the Registration Results messages carefully and address any issues if needed and make sure you have successfully registered.

Course Sections (CRNs)

 Build Schedule

 Shopping Cart (0)







 Current Schedule (3)

 Help

 Sign out


My Current Schedule for Fall 2023

[Email](#)[Swap](#)[Edit or Drop Classes](#)[Print](#)


	CRN #	Status	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Credits	Campus	Modality
	 80066	Enrolled	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	3	Blacksburg	Face-to-Face Instruction
	 86796	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	3	Virtual	
	 88833	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	4	Blacksburg	Face-to-Face Instruction
								10		


After you have successfully registered for classes including the Lecture CRN, you can see your schedule. It is now time to add the zero-credit hour Lab CRN. Click on the “Build Schedule” tab at the top of the page. This will navigate you back to the main page where you can see all of the original courses you added.

Course Sections (CRNs)



⌚ Build Schedule


 Shopping Cart (0)

 Current Schedule (3)





Courses

+ Add Course





☐ Select All







☐ AAEC 2104
Personal Financial Planning

 Sections   

☐ ITDS 1114
Design Appreciation

 Sections   

☐ PHYS 2305
Foundations of Physics

 Sections   

Prerequisites

Restrictions

Next, as you did before, click on the Cogwheel Icon for the Lecture/Lab course to view all sections of the course again.

Select Lab CRNs

Using the same method as before, now you will want to select desired Lab CRNs.

Using the checkboxes on the left, unselect all Lecture CRNs and then check desired Lab CRNs. Remember you can tell which CRNs are Labs based on the display in the "Schedule Type" column (and zero in the "Credits" Column).

Hit the "Save & Close" button at the bottom of the page when you are done.

Helpful Hokie Hint: Remember to check for restrictions that may apply to certain Lab CRNs as well.

PHYS 2305 Foundations of Physics

Please select the classes you wish to include.

Included (7 of 17)		Excluded (40)														
<input type="checkbox"/>	CRN #	Subject	Course	Schedule Type	Instructor	Seats Open	Day(s) & Location(s)	Credits								
<input type="checkbox"/>	88829	PHYS	2305	Lab	Merritt, Travis Robert	36	W 2:30pm - 4:20pm - HAHN N 103	0								
		Prerequisites Restrictions														
		Section Restrictions: Must be: Major PHYS														
<input type="checkbox"/>	88831	PHYS	2305	Lab	Merritt, Travis Robert	36	M 2:30pm - 4:20pm - HAHN N 103	0								
		Prerequisites Restrictions														
		Section Restrictions: Must be: Major PHYS														
<input checked="" type="checkbox"/>	88832	PHYS	2305	Lab	Merritt, Travis Robert	36	R 10:00am - 11:50am - HAHN N 103	0								
<input type="checkbox"/>	88834	PHYS	2305	Lecture	O'Donnell, Thomas	40	MW 5:30pm - 6:45pm - HAHN N 130 F 9:05am - 9:55am - ROB 101	4								
		Prerequisites														
<input type="checkbox"/>	88835	PHYS	2305	Lecture	O'Donnell, Thomas	40	MW 5:30pm - 6:45pm - HAHN N 130 F 10:10am - 11:00am - ROB 101	4								
		Prerequisites														
<input checked="" type="checkbox"/>	88841	PHYS	2305	Lab	Merritt, Travis Robert	36	T 4:00pm - 5:50pm - HAHN N 103	0								
		Prerequisites														
										Back	Save & Close					

Generate Schedules with Lab CRN

Courses

☐ Select All

☐ AAEC 2104
Personal Financial Planning

☐ ITDS 1114
Design Appreciation

☒ PHYS 2305
Foundations of Physics

Prerequisites

Restrictions

+ Add Course

Sections

Sections

Sections

Breaks

+ Add Break

Add times during the day you do not wish to take classes.

Current Schedule

<input checked="" type="checkbox"/>	CRN #	Status	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Credits	Campus	Modality
<input checked="" type="checkbox"/>	<div><div></div>80066</div>	Enrolled	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	3	Blacksburg	Face-to-Face Instruction
<input checked="" type="checkbox"/>	<div><div></div>86796</div>	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	3	Virtual	
<input checked="" type="checkbox"/>	<div><div></div>88833</div>	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	4	Blacksburg	Face-to-Face Instruction

Now that you have selected specific Lab CRNs, you have been redirected back to the main page. In the "Courses" section of the page, check the box on the left to select your desired Lab Course. Next, in the "Current Schedule" section of the page, uncheck the box on the left for the Lecture CRN for which you are currently registered.

Generate Schedules with Lab CRN

Courses

☐ Select All

AAEC 2104

Personal Financial Planning

ITDS 1114

Design Appreciation

PHYS 2305

Foundations of Physics

Prerequisites

Restrictions

Sections

+ Add Course

Breaks

+ Add Break

Add times during the day you do not wish to take classes.

Warning: By unchecking sections in your current schedule, the schedule planner can create schedules that conflict with your current schedule. Please keep this in mind when enrolling.

OK

Current Schedule

	CRN #	Status	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Credits	Campus	Modality
<input checked="" type="checkbox"/>	<div><div></div>80066</div>	Enrolled	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	3	Blacksburg	Face-to-Face Instruction
<input checked="" type="checkbox"/>	<div><div></div>86796</div>	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	3	Virtual	
<input type="checkbox"/>	<div><div></div>88833</div>	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	4	Blacksburg	Face-to-Face Instruction

When you uncheck the box for the Lecture CRN in your “Current Schedule”, Hokie Scheduler will display a warning which is okay in this specific scenario. Click the “OK” button.

VT

VIRGINIA
TECH.

Generate Schedules with Lab CRN

Next, click the “Generate Schedules” button. Using the same method as before, you can view and compare schedules.

Helpful Hokie Hint: If you attempt to generate schedules with the course checked in the “Courses” section and in the “Current Schedule” section, Hokie Scheduler will display a warning as displayed here reminding you that you need to do this step.

It is also a good idea to double check the Lab CRNs options do not have time conflicts with your current schedule.

PHYS 2305 is checked in both your current schedule and the courses grid. You must either uncheck this course in your current schedule or uncheck this course in the courses grid.

☒ PHYS 2305
Foundations of Physics

Sections ⓘ ⏏

Prerequisites Restrictions

Current Schedule

	CRN #	Status	Subject	Course	Schedule Type	Instructor	Day(s)
<input checked="" type="checkbox"/>	80066 ⓘ	Enrolled	AAEC	2104	Lecture	White, William A.	MWF 9:00a - 10:00a
<input checked="" type="checkbox"/>	86796 ⓘ	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	
<input type="checkbox"/>	88833 ⓘ	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:00p - 6:00p

Schedules

☒ Favorites ⓘ

Generated 3 Schedules








ⓘ Select at least two schedules to compare side by side

View	1	⊕	<input type="checkbox"/>	2104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88832
View	2	⊕	<input type="checkbox"/>	2104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88878
View	3	⊕	<input type="checkbox"/>	2104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88881

Registering for Lab CRN

Potential Schedule for Fall 2023

[Back](#) [Print](#) [Email](#) [Send to Shopping Cart](#)

	Status	CRN #	Subject	Course	Schedule Type
 	Enrolled	80066	AAEC	2104	Lecture
 	Enrolled	86796	ITDS	1114	Virtual Campus Lecture
  	Not Enrolled	88832	PHYS	2305	Lab

Shopping Cart for Fall 2023

[Email](#) [Edit Cart](#) [Print](#) [Register](#)

	CRN #	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Seats Open	Credits	Modality
 	88832	PHYS	2305	Lab	Merritt, Travis Robert	R 10:00am - 11:50am - HAHN N 103	36	0	Face-to-Face Instruction
								0	

After you have identified your desired schedule, you will follow the same steps as before by sending the schedule to your “Shopping Cart”. Then, “Register” for the Lab CRN. Follow the registration prompts and then review any “Registration Result” messages and address if needed.









Helpful Hokie Hint: Only the Lab CRN will move into the Shopping Cart at this point.



You did it!

My Current Schedule for Fall 2023

[Email](#)[Swap](#)[Edit or Drop Classes](#)[Print](#)

	CRN #	Status	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Credits	Campus	Modality
 	80066	Enrolled	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	3	Blacksburg	Face-to-Face Instruction
 	86796	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	3	Virtual	
 	88832	Enrolled	PHYS	2305	Lab	Merritt, Travis Robert	R 10:00am - 11:50am - HAHN N 103	0	Blacksburg	Face-to-Face Instruction
 	88833	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	4	Blacksburg	Face-to-Face Instruction
								10		







Now you have successfully registered for both the Lecture CRN and the Lab CRN and will be able to see both in your "Current Schedule".

But wait - there's more...

After you have registered for the Lecture CRN, if you identify a single Lab CRN that you want to register for (that has open seats, that does not have time conflicts with your current classes, and that you meet restrictions for), there is an alternate method you may wish to use that has similar steps but is a bit easier.

Optional alternate method if using only one Lab CRN

[Build Schedule](#)
[Shopping Cart \(0\)](#)
[Current Schedule \(3\)](#)

	CRN #	Status	Subject	Course	Schedule Type	Instructor
 	80066	Enrolled	AAEC	2104	Lecture	White, William A.
 	86796	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregor
 	88833	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas

[+ Add Course](#)

- ☐ AAEC 2104
Personal Financial Planning
-
- ☐ ITDS 1114
Design Appreciation
-
- ☐ PHYS 2305
Foundations of Physics

Prerequisites **Restrictions**

Remove this course?

K

2. Remove the course from the “Courses” section by using the “X” enclosed in a circle and hit the “OK” button when Hokie Scheduler displays “Remove this course?” message.

Optional alternate method if using only one Lab CRN

3. Courses

☐ Select All

☐ AAEC 2104
Personal Financial Planning

☐ ITDS 1114
Design Appreciation



Sections



Sections



+ Add Course

3. Click the “Add Course” button.

4. On the “By CRN” tab, type the Lab CRN in the box next to CRN # and click “Add Course” and then “Done”.

4. Add Courses for Fall 2023

Search By Subject Search By Instructor Search By Pathways Concept **By CRN**

CRN #

< Done **+ Add Course**

5. Courses

5. In the “Courses” portion of the main page, select the course by the checkbox on the left.

6. Current Schedule



Optional alternate method if using only one Lab CRN

7. Schedules

Generate Schedules

Shuffle

Generated 1 Schedule

Compare

Select at least two schedules to compare side by side

View

12104-AAEC-80066, 1114-ITDS-86796, 2305-PHYS-88832

7. Click “Generate Schedules” and click “View” to review the one generated schedule.

8. Click “Send to Shopping Cart”.

8. Potential Schedule for Fall 2023

Back

Print

Email

Send to Shopping Cart

You are viewing a potential schedule only and you must still register.

	Status	CRN #	Subject	Course	Schedule Type
<div><div></div><div>i</div></div>	Enrolled	80066	AAEC	2104	Lecture
<div><div></div><div>i</div></div>	Enrolled	86796	ITDS	1114	Virtual Campus Lecture
<div><div></div><div>i</div><div></div></div>	Not Enrolled	88832	PHYS	2305	Lab

Optional alternate method if using only one Lab CRN



9. Shopping Cart for Fall 2023

[Email](#) [Edit Cart](#) [Print](#) [Register](#)

CRN #	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Seats Open	Credits	Modality
  88832	PHYS	2305	Lab	Merritt, Travis Robert	R 10:00am - 11:50am - HAHN N 103	36	0	Face-to-Face Instruction

9. Click “Register” and follow the registration prompts. As you did before, review any “Registration Result” messages and address if needed.

Helpful Hokie Hint: Remember that during Course Request, you can enter CRNs for both Lectures and Labs directly into that system in the Hokie SPA since you will not be able to complete the Registration steps while Add/Drop is not open.

Optional alternate method if using only one Lab CRN

10.

Your Shopping Cart for Fall 2023 is empty.

Start Building a Schedule Now

Find courses you wish to take for the upcoming term and block out times you don't want classes.

Build Schedule

Registration Results

✔ You have been successfully registered for the following courses.

PHYS-2305, , Merritt, Travis Robert

OK

My Current Schedule for Fall 2023

Email

Swap

Edit or Drop Classes

Print

CRN #	Status	Subject	Course	Schedule Type	Instructor	Day(s) & Location(s)	Credits	Campus	Modality
80066	Enrolled	AAEC	2104	Lecture	White, William A.	MWF 9:05am - 9:55am - SQUIR COLNL	3	Blacksburg	Face-to-Face Instruction
86796	Enrolled	ITDS	1114	Virtual Campus Lecture	Tew, Gregory	ONLINE	3	Virtual	
88833	Enrolled	PHYS	2305	Lecture	O'Donnell, Thomas	MW 5:30pm - 6:45pm - HAHN N 130 F 8:00am - 8:50am - ROB 101	4	Blacksburg	Face-to-Face Instruction
88832	Enrolled	PHYS	2305	Lab	Merritt, Travis Robert	R 10:00am - 11:50am - HAHN N 103	0	Blacksburg	Face-to-Face Instruction
							10		

10. Now you are registered for both the Lecture and the Lab CRNs which are displayed on your "Current Schedule".

Thank you!



Thanks for joining us in learning how to add courses with separate Lecture/Lab CRNs in Hokie Scheduler. Have a great semester - and as always, Go Hokies!