

New WPI Scheduler User Guide

This guide details how to use the new WPI Scheduler to select individual sections of courses to take at WPI. It does not check for course prerequisites or graduation requirements, and it cannot register for courses.

http://127.0.0.1:8888/Scheduler.html?gwt.codesvr=127.0.0.1:9997 WPI Scheduler

Scheduler

Courses Times Schedules

- Science
 - Air Science
 - Biology
 - Bioinformatics & Computnl Biol
 - Chemistry
 - Computer Science
 - Engineering Science
 - Geology
 - Mathematical Sciences
 - Physics
- Engineering
 - Architectural Engineering
 - Biomedical Engineering
 - Civil Engineering
 - Chemical Engineering
 - Electrical & Computer Engin
 - Fire Protection
 - Mechanical Engineering
 - Manufacturing Engineering
 - Material Science & Engineering
 - Nuclear Science & Engineering
 - Operations & Industrial Engin
 - Robotics Engineering
- Language
 - Arabic
 - Chinese
 - English
 - German
 - Spanish
- Humanities
 - Art
 - History
 - Humanities
 - Music
 - Philosophy
 - Religion
 - Sociology
- Social Science
 - Economics
 - Psychology
 - Social Science
- Other
 - Accounting
 - Aerospace Engineering
 - Business
 - Environmental Studies
 - Entrepreneurship
 - Finance
 - First Year

<input type="checkbox"/>	MA1020	A B C D	Calculus I With Preliminary Topics
<input type="checkbox"/>	MA1021	A B C D	Calculus I
<input type="checkbox"/>	MA1022	A B C D	Calculus II
<input type="checkbox"/>	MA1023	A B C D	Calculus III
<input type="checkbox"/>	MA1024	A B C D	Calculus IV
<input type="checkbox"/>	AR1100	A B C D	Essentials of Art
<input type="checkbox"/>	CS1101	A B C D	Introduction To Program Design
<input type="checkbox"/>	AR1101	A B C D	Digital Imaging and Computer Art
<input type="checkbox"/>	CS1102	A B C D	Accelerated Introduction To Program Design
<input type="checkbox"/>	CS110X	A B C D	Introduction To Programming For Non-majors
<input type="checkbox"/>	PH1110	A B C D	General Physics?mechanics
<input type="checkbox"/>	AR1111	A B C D	Introduction To Art History
<input type="checkbox"/>	PH1111	A B C D	Principles of Physics?mechanics
<input type="checkbox"/>	MA1120	A B C D	Calculus II (semester Version)
<input type="checkbox"/>	PH1120	A B C D	General Physics?electricity and Magnetism
<input type="checkbox"/>	PH1121	A B C D	Principles of Physics?electricity and Magnetism
<input type="checkbox"/>	PH1130	A B C D	Modern Physics
<input type="checkbox"/>	PH1140	A B C D	Oscillations, and Waves
<input type="checkbox"/>	MA143X	A B C D	Calculus Iii: a Theoretical Approach
<input type="checkbox"/>	MA144X	A B C D	Calculus Iv: a Theoretical Approach

Calculus I With Preliminary Topics
 Cat. I (14-week course) This course includes the topics of MA 1021 and also presents selected topics from algebra, trigonometry, and analytic geometry. This course, which extends for 14 weeks and offers 1/3 unit of credit, is designed for students whose precalculus mathematics is not adequate for MA 1021. Although the course will make use of computers, no programming experience is assumed. Students may not receive credit for both MA 1020 and MA 1021.

Professors: STAFF

Courses

This guide is intended to go over how to use the new WPI Scheduler and all of its functionality. Upon browsing to the where Scheduler is hosted, the application will load and you will be presented with the starting Courses Tab. This tab is used to select which classes you would like to make a schedule for. The leftmost column is a list of all WPI class departments. Selecting one will repopulate the column to the right with the classes for that area. You can also use Ctrl+Click and Shift+Click to select multiple departments at once.

WPI Scheduler

Scheduler

Courses Times Schedules

Science

- Air Science
- Biology
- Bioinformatics & Computnl Biol
- Chemistry
- Computer Science**
- Engineering Science
- Geology
- Mathematical Sciences
- Physics

Engineering

- Architectural Engineering
- Biomedical Engineering
- Civil Engineering
- Chemical Engineering
- Electrical & Computer Engin
- Fire Protection
- Mechanical Engineering
- Manufacturing Engineering
- Material Science & Engineering
- Nuclear Science & Engineering
- Operations & Industrial Engin
- Robotics Engineering

Language

- Arabic
- Chinese
- English
- German
- Spanish

Humanities

- Art**
- History
- Humanities
- Music
- Philosophy
- Religion
- Sociology

Social Science

- Economics
- Psychology
- Social Science

Other

- Accounting
- Aerospace Engineering
- Business
- Environmental Studies
- Entrepreneurship
- Finance
- First Year

<input type="checkbox"/>	MA1020	A B C D	Calculus I With Preliminary Topics
<input type="checkbox"/>	MA1021	A B C D	Calculus I
<input type="checkbox"/>	MA1022	A B C D	Calculus II
<input type="checkbox"/>	MA1023	A B C D	Calculus III
<input type="checkbox"/>	MA1024	A B C D	Calculus IV
<input checked="" type="checkbox"/>	AR1100	A B C D	Essentials of Art
<input type="checkbox"/>	CS1101	A B C D	Introduction To Program Design
<input checked="" type="checkbox"/>	AR1101	A B C D	Digital Imaging and Computer Art
<input checked="" type="checkbox"/>	CS1102	A B C D	Accelerated Introduction To Program Design
<input checked="" type="checkbox"/>	CS110X	A B C D	Introduction To Programming For Non-majors
<input type="checkbox"/>	PH1110	A B C D	General Physics?mechanics
<input checked="" type="checkbox"/>	AR1111	A B C D	Introduction To Art History
<input checked="" type="checkbox"/>	PH1111	A B C D	Principles of Physics?mechanics
<input checked="" type="checkbox"/>	MA1120	A B C D	Calculus II (semester Version)
<input type="checkbox"/>	PH1120	A B C D	General Physics?electricity and Magnetism
<input checked="" type="checkbox"/>	PH1121	A B C D	Principles of Physics?electricity and Magnetism
<input type="checkbox"/>	PH1130	A B C D	Modern Physics
<input type="checkbox"/>	PH1140	A B C D	Oscillations, and Waves
<input checked="" type="checkbox"/>	MA143X	A B C D	Calculus Iii: a Theoretical Approach
<input checked="" type="checkbox"/>	MA144X	A B C D	Calculus Iv: a Theoretical Approach

Calculus I

Cat. I This course provides an introduction to differentiation and its applications. Topics covered include: functions and their graphs, limits, continuity, differentiation, linear approximation, chain rule, min/max problems, and applications of derivatives. Recommended background: Algebra, trigonometry and analytic geometry. Although the course will make use of computers, no programming experience is assumed. Students may not receive credit for both MA 1021 and MA 1020.

Professors: STAFF

Courses

- MA1021 A B C D
- MA1022 A B C D
- MA1023 A B C D
- MA1024 A B C D
- CS1101 A B C D
- PH1110 A B C D

From the center column you can see what classes are available from your selected departments. The name of the course is displayed on the right. To the left are the terms that course is available. Farther right is then the course shorthand name, and a button you can use to add the class to your schedule. Upon adding a course it will show up in the rightmost column in your selected courses list. To remove the class, simply press the same button again, you use the similar remove option from your selected courses list.

WPI Scheduler

Find: CS110 Previous Next Options 4 matches

Scheduler

Courses Times Schedules

Science

- Air Science
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- Bioinformatics & Computnl Biol
- Chemistry
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Engineering

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- Mechanical Engineering
- Manufacturing Engineering
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Art

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- Humanities
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- Philosophy
- Religion
- Sociology

Social Science

- Economics
- Psychology
- Social Science

Other

- Accounting
- Aerospace Engineering
- Business
- Environmental Studies
- Entrepreneurship
- Finance

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<input type="checkbox"/>	MA1021	A B C D	Calculus I
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<input checked="" type="checkbox"/>	AR1111	A B C D	Introduction To Art History
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<input checked="" type="checkbox"/>	MA143X	A B C D	Calculus Iii: a Theoretical Approach
<input checked="" type="checkbox"/>	MA144X	A B C D	Calculus Iii: a Theoretical Approach

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Professors: STAFF

<input type="checkbox"/>	MA1021	A B C D
<input type="checkbox"/>	MA1022	A B C D
<input type="checkbox"/>	MA1023	A B C D
<input type="checkbox"/>	MA1024	A B C D
<input type="checkbox"/>	CS1101	A B C D
<input type="checkbox"/>	PH1110	A B C D
<input type="checkbox"/>	PH1120	A B C D

WPI Scheduler is a web application, it responds like any other web page. Feel free to Ctrl+F(ind) for anything on the page, such as course names or course numbers. While selecting your courses, you can also view the course description and instructing professors by clicking on the course name in your selected courses list. Finally, on the bottom right, you can select and de-select terms that you wish to take the corresponding course. If you are unsure at this stage, you will also be able to specify terms later on. Once you have added every class you would like to try and schedule, you can proceed to the next tab.

Scheduler

Courses

Times

Schedules

A-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

B-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

C-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

D-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

The Times Tab is where you can select what times you would like and not like to have classes. By default, every time is selected. If you have a certain need for a specific time or are just picky, you can simply paint in your preferences for each term in the respective time grid.

Scheduler

Courses

Times

Schedules

A-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM	[Pink]	[Pink]	[Pink]	[Pink]	[Green]
8:30AM					[Green]
9:00AM					[Green]
9:30AM					[Green]
10:00AM					[Green]
10:30AM					[Green]
11:00AM					[Green]
11:30AM					[Green]
12:00PM					[Green]
12:30PM					[Green]
1:00PM					[Green]
1:30PM					[Green]
2:00PM					[Green]
2:30PM					[Green]
3:00PM					[Green]
3:30PM	[Green]				
4:00PM	[Green]				
4:30PM	[Green]				
5:00PM	[Green]				
5:30PM	[Green]				

B-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
8:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
9:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
9:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
10:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
10:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
11:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
11:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
12:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
12:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
1:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
1:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
2:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
2:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
3:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
3:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
4:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
4:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
5:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
5:30PM	[Green]	[Green]	[Green]	[Green]	[Green]

C-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
8:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
9:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
9:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
10:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
10:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
11:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
11:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
12:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
12:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
1:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
1:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
2:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
2:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
3:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
3:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
4:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
4:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
5:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
5:30PM	[Green]	[Green]	[Green]	[Green]	[Green]

D-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
8:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
9:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
9:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
10:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
10:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
11:00AM	[Green]	[Green]	[Green]	[Green]	[Green]
11:30AM	[Green]	[Green]	[Green]	[Green]	[Green]
12:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
12:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
1:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
1:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
2:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
2:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
3:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
3:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
4:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
4:30PM	[Green]	[Green]	[Green]	[Green]	[Green]
5:00PM	[Green]	[Green]	[Green]	[Green]	[Green]
5:30PM	[Green]	[Green]	[Green]	[Green]	[Green]

You can paint in your times by just clicking a single grid section, or by highlighting a larger group. Simply hold down your left mouse click from one time cell and drag to another. While dragging, Scheduler will preview what times will be changed from selected (green) to unselected (pink).

Scheduler

Courses

Times

Schedules

A-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

B-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

C-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
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2:00PM					
2:30PM					
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4:30PM					
5:00PM					
5:30PM					

D-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

Upon letting go of your mouse button, Scheduler will confirm your drag-and-drop selection.

Scheduler

Courses

Times

Schedules

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8:00AM					
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1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

B-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
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11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

C-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
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1:30PM					
2:00PM					
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3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

D-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
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11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

Once you have made your choice (such as no 8am classes as shown above), you can move on to the next tab

http://127.0.0.1:8888/Scheduler.html?gwt.codesvr=127.0.0.1:9997 WPI Scheduler

Scheduler

Courses Times Schedules

V MA1021 (A)(B)(C)(D) Favorites (0) Grid Detail Share ☆

Calculus I

- A01 STAFF
- A02 STAFF
- A03 STAFF
- A04 STAFF
- A05 STAFF
- A06 STAFF
- A07 STAFF
- A08 STAFF
- A09 STAFF
- A10 STAFF
- B01 STAFF
- C01 STAFF

V MA1022 (A)(B)(C)(D)

Calculus II

- A01 STAFF
- A02 STAFF
- A03 STAFF
- A04 STAFF
- B01 STAFF
- B02 STAFF
- B03 STAFF
- B04 STAFF
- B05 STAFF
- B06 STAFF
- B07 STAFF
- B08 STAFF
- B09 STAFF
- B10 STAFF
- C01 STAFF
- C02 STAFF
- C03 STAFF
- C04 STAFF
- D01 STAFF

> MA1023 (A)(B)(C)(D)

> MA1024 (A)(B)(C)(D)

The screenshot displays the WPI Scheduler interface. On the left, there are two lists of courses: 'Calculus I' and 'Calculus II'. Each course has a list of sections (A01-D01) with checkboxes and 'STAFF' labels. Below these lists are 'Favorites (0)' and a grid of colored squares representing course placements. The main area contains three grid views. The top-left grid shows a weekly schedule for MA1021 with courses like CS 1101, AR 1101, MA 1021, and PH 1130. The top-right grid shows a weekly schedule for MA1022 with courses like MA 1022, CS 2102, PH 1120, and AR 2201. The bottom-left grid shows a weekly schedule for MA1023 with courses like PH 1110, MA 1023, and AR 1100. The bottom-right grid shows a weekly schedule for MA1024 with courses like MA 1024, PH 1140, and MA 1024. Each grid view has a time axis from 8AM to 6PM and a day axis from Monday to Friday.

The Schedules Tab is where you can have complete control over your schedule. The leftmost column is a list of the courses you selected; each course has a drop-down menu of available sections. The next column to the right is a list of all possible courses. Click on one to preview it in the schedule grid viewer to the right.

http://127.0.0.1:8888/Scheduler.html?gwt.codesvr=127.0.0.1:9997 WPI Scheduler

Scheduler Courses Times Schedules

> MA1021 (A B C D) Favorites (0) Grid Detail Share

> MA1022 (A B C D) Unable to find schedules...

> MA1023 (A B C D)

> MA1024 (A B C D)

> PH1110 (A B C D)

> PH1120 (A B C D)

> PH1130 (A B C D)

> PH1140 (A B C D)

> CS1101 (A B C D)

> CS2102 (A B C D)

> AR1100 (A B C D)

> AR1101 (A B C D)

> AR2101 (A B C D)

> AR2201 (A B C D)

No schedules can be generated. :(
We are finding a few solutions.

Your chosen times conflict with AR1101: Section D01
Disable Essentials of Art (AR1100)
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM
 Essentials of Art (AR1100) is conflicting with Modern Physics (PH1130)

APPLY!

Your chosen times conflict with AR1101: Section D01
Disable Modern Physics (PH1130)
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM
 Modern Physics (PH1130) is conflicting with Essentials of Art (AR1100)

APPLY!

Your chosen times conflict with AR1101: Section D01
Disable 3d Modeling I (AR2101)
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM
 3d Modeling I (AR2101) is conflicting with Modern Physics (PH1130)

APPLY!

Your chosen times conflict with AR1101: Section D01
Disable Modern Physics (PH1130)
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM
 Modern Physics (PH1130) is conflicting with 3d Modeling I (AR2101)

APPLY!

Your chosen times conflict with AR1101: Section D01
Disable the Art of Animation I (AR2201)
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM
 the Art of Animation I (AR2201) is conflicting with Modern Physics (PH1130)

APPLY!

Your chosen times conflict with AR1101: Section D01
Disable Modern Physics (PH1130)
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM

The first thing you will probably want to decide is what term you would like to take your courses. In the selected courses column, you can select and deselect terms that each course is available for. By default, each term is selected, producing the most schedule options. However, you will most likely want to reduce the terms available; for example, choosing Calc I for only A-Term, Calc II for only B-Term, and Calc III for only C-Term will make sure the only schedules produced have those courses in sequence. If no possible schedules could be generated from your choices, each possible problem and solution will be displayed as shown above.

http://127.0.0.1:8888/Scheduler.html?gwt.codesvr=127.0.0.1:9997 WPI Scheduler

Scheduler Courses Times Schedules

> MA1021 (A B C D) Favorites (0) Grid Detail Share

> MA1022 (A B C D) Unable to find schedules...

> MA1023 (A B C D)

> MA1024 (A B C D)

> PH1110 (A B C D)

> PH1120 (A B C D)

> PH1130 (A B C D)

> PH1140 (A B C D)

> CS1101 (A B C D)

> CS2102 (A B C D)

> AR1100 (A B C D)

> AR1101 (A B C D)

> AR2101 (A B C D)

> AR2201 (A B C D)

No schedules can be generated. :(
We are finding a few solutions.

Your chosen times conflict with AR1101: Section D01
 Re-enable the following times to allow this section:
 D-Term: Tuesday@8:00AM Tuesday@8:30AM Friday@8:00AM Friday@8:30AM

APPLY!

There are two possible reasons why a schedule could not be produced: 1. courses conflicted with every possible section so those two courses can not be taken at once 2. the times you chose on the previous tab make it impossible to take any section of a course available. Resolving impossible scheduling problems is easy with the new Scheduler. In this situation, AR1101 is selected to be taken only in D-Term. Since the only section of AR1101 for D-Term is at 8am, there is no possible way to include this course in the schedule and follow the previous time preferences. As a solution, removing our time preferences and taking an 8am class is the only option.

Scheduler

- > MA1021 (A B C D)
- > MA1022 (A B C D)
- > MA1023 (A B C D)
- > MA1024 (A B C D)
- > PH1110 (A B C D)
- > PH1120 (A B C D)
- > PH1130 (A B C D)
- > PH1140 (A B C D)
- > CS1101 (A B C D)
- > CS2102 (A B C D)
- > AR1100 (A B C D)
- > AR1101 (A B C D)
- > AR2101 (A B C D)
- > AR2201 (A B C D)

Favorites (0)

Grid	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM	CS 1101 24/24 24/24				
10AM	MA 1021 30/30 30/30	MA 1021 30/30 30/30		MA 1021 30/30 30/30	MA 1021 30/30 30/30
11AM					
12PM					
1PM	PH 1110 24/24 24/24				
2PM		PH 1110 24/24 24/24		PH 1110 24/24 24/24	
3PM	MA 1021 30/30 30/30		MA 1021 30/30 30/30		
4PM					
5PM					
6PM					

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8AM					
9AM	MA 1022 30/30 30/30	MA 1022 30/30 30/30		MA 1022 30/30 30/30	MA 1022 30/30 30/30
10AM	PH 1120 24/24 24/24				
11AM		PH 1120 24/24 24/24		PH 1120 24/24 24/24	
12PM	CS 2102 25/25 25/25				
1PM					
2PM					
3PM	MA 1022 30/30 30/30				MA 1022 30/30 30/30
4PM					
5PM					
6PM					

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8AM					
9AM		AR 1101 24/24 24/24		AR 1101 24/24 24/24	
10AM					
11AM					
12PM	MA 1024 35/35 35/35	MA 1024 35/35 35/35		MA 1024 35/35 35/35	MA 1024 35/35 35/35
1PM		MA 1024 35/35 35/35		MA 1024 35/35 35/35	
2PM	PH 1140 24/24 24/24				
3PM		PH 1140 24/24 24/24		PH 1140 24/24 24/24	
4PM					
5PM					
6PM					

Once you click apply, Scheduler will try again to produce schedules. If it still can't find any, it will display another list of problems and possible solutions. If it can find schedules, it will display them like shown above.

Scheduler

Courses

Times

Schedules

A-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

B-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

C-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

D-Term	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00AM					
8:30AM					
9:00AM					
9:30AM					
10:00AM					
10:30AM					
11:00AM					
11:30AM					
12:00PM					
12:30PM					
1:00PM					
1:30PM					
2:00PM					
2:30PM					
3:00PM					
3:30PM					
4:00PM					
4:30PM					
5:00PM					
5:30PM					

Our solution for creating a schedule was to take that AR1101 course at 8am. As you can see above, Scheduler reselected the times the class was scheduled in the previous time preferences.

http://127.0.0.1:8888/Scheduler.html?gwt.codesvr=127.0.0.1:9997 WPI Scheduler

Scheduler

Courses Times Schedules

V MA1021 (A B C D) Favorites (0) Grid Detail Share ☆

Calculus I

- A01 STAFF
- A02 STAFF
- A03 STAFF
- A04 STAFF
- A05 STAFF
- A06 STAFF
- A07 STAFF
- A08 STAFF
- A09 STAFF
- A10 STAFF
- B01 STAFF
- C01 STAFF

MA1022 (A B C D)

MA1023 (A B C D)

MA1024 (A B C D)

PH1110 (A B C D)

PH1120 (A B C D)

PH1130 (A B C D)

PH1140 (A B C D)

CS1101 (A B C D)

CS2102 (A B C D)

AR1100 (A B C D)

AR1101 (A B C D)

AR2101 (A B C D)

AR2201 (A B C D)

Now that the preferred terms have been selected for each course, the dropdown menu can be used to choose particular sections. The section currently being displayed in the schedule is highlighted in the color of the course on the grid view. To preview another section and how it would look in a schedule, simply hover over the section number. Right now MA1021 section A05 is being previewed. If there are certain sections that are preferred or not wanted, simply check or uncheck each section from being apart of the schedule generation. As you can see above, B-Term sections are automatically unchecked; this is because B-Term was previously deselected for this particular course.

Scheduler

- > MA1021 (A B C D)
- > MA1022 (A B C D)
- > MA1023 (A B C D)
- > MA1024 (A B C D)
- > PH1110 (A B C D)
- > PH1120 (A B C D)
- > PH1130 (A B C D)
- > PH1140 (A B C D)
- > CS1101 (A B C D)
- > CS2102 (A B C D)
- > AR1100 (A B C D)
- > AR1101 (A B C D)
- > AR2101 (A B C D)
- > AR2201 (A B C D)

Favorites (0)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM	CS 1101 24/24 24/24				
10AM	MA 1021 30/30 30/30	MA 1021 30/30 30/30		MA 1021 30/30 30/30	MA 1021 30/30 30/30
11AM					
12PM					
1PM	PH 1110 0/0 0/0		PH 1110 0/0 0/0		PH 1110 0/0 0/0
2PM	MA 1021 30/30 30/30		MA 1021 30/30 30/30		
3PM					
4PM		PH 1110 0/0 0/0		PH 1110 0/0 0/0	
5PM		PH 1110 0/0 0/0		PH 1110 0/0 0/0	
6PM					

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM	MA 1022 30/30 30/30	MA 1022 30/30 30/30		MA 1022 30/30 30/30	MA 1022 30/30 30/30
10AM	PH 1120 0/0 0/0		PH 1120 0/0 0/0		PH 1120 0/0 0/0
11AM					
12PM	CS 2102 25/25 25/25				
1PM		PH 1120 0/0 0/0	PH 1120 0/0 0/0	PH 1120 0/0 0/0	PH 1120 0/0 0/0
2PM					
3PM	MA 1022 30/30 30/30			MA 1022 30/30 30/30	
4PM					
5PM					
6PM					

As sections are selected and deselected, Scheduler will produce a new list of schedules. Once each term, section, and time has been tweaked, you can browse through the list of possible schedules and see which best suits you. The more fine grain time, term, and section choices you make, the fewer schedules will be produced.

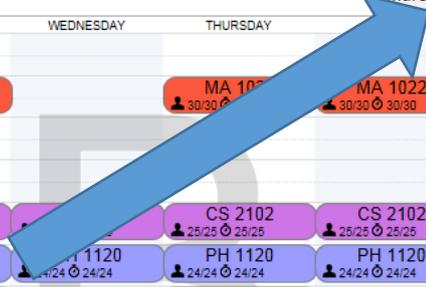
Scheduler

- > MA1021 (A B C D)
- > MA1022 (A B C D)
- > MA1023 (A B C D)
- > MA1024 (A B C D)
- > PH1110 (A B C D)
- > PH1120 (A B C D)
- > PH1130 (A B C D)
- > PH1140 (A B C D)
- > CS1101 (A B C D)
- > CS2102 (A B C D)
- > AR1100 (A B C D)
- > AR1101 (A B C D)
- > AR2101 (A B C D)
- > AR2201 (A B C D)

Favorites (1)

Grid	Detail	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM						
9AM		CS 1101 24/24 24/24				
10AM		MA 1021 30/30 30/30	MA 1021 30/30 30/30		MA 1021 30/30 30/30	MA 1021 30/30 30/30
11AM						
12PM						
1PM		PH 1110 24/24 24/24				
2PM		MA 1021 30/30 30/30	PH 1110 24/24 24/24	MA 1021 30/30 30/30	PH 1110 24/24 24/24	
3PM						
4PM						
5PM						
6PM						

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM				
9AM	MA 1022 30/30 30/30	MA 1022 30/30 30/30		MA 1022 30/30 30/30
10AM				
11AM				
12PM	CS 2102 25/25 25/25	CS 2102 25/25 25/25		CS 2102 25/25 25/25
1PM	PH 1120 24/24 24/24	PH 1120 24/24 24/24	PH 1120 24/24 24/24	PH 1120 24/24 24/24
2PM		PH 1120 24/24 24/24		PH 1120 24/24 24/24
3PM	MA 1022 30/30 30/30			MA 1022 30/30 30/30
4PM				
5PM				
6PM				



If there is a schedule you particularly like, you can add it to your favorite schedules by clicking the star in the top right corner.

WPI Scheduler

Scheduler

Courses Times Schedules

Share ☆

Favorites (1)

>	MA1021	A	B	C	D
>	MA1022	A	B	C	D
>	MA1023	A	B	C	D
>	MA1024	A	B	C	D
>	PH1110	A	B	C	D
>	PH1120	A	B	C	D
>	PH1130	A	B	C	D
>	PH1140	A	B	C	D
>	CS1101	A	B	C	D
>	CS2102	A	B	C	D
>	AR1100	A	B	C	D
>	AR1101	A	B	C	D
>	AR2101	A	B	C	D
>	AR2201	A	B	C	D

Grid Detail

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM	CS 1101 24/24 24/24				
10AM	MA 1021 30/30 30/30	MA 1021 30/30 30/30		MA 1021 30/30 30/30	MA 1021 30/30 30/30
11AM					
12PM					
1PM	PH 1110 24/24 24/24				
2PM	MA 1021 30/30 30/30	PH 1110 24/24 24/24	MA 1021 30/30 30/30	PH 1110 24/24 24/24	
3PM					
4PM					
5PM					
6PM					

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM	MA 1022 30/30 30/30	MA 1022 30/30 30/30		MA 1022 30/30 30/30	MA 1022 30/30 30/30
10AM					
11AM					
12PM	CS 2102 25/25 25/25				
1PM	PH 1120 24/24 24/24				
2PM		PH 1120 24/24 24/24		PH 1120 24/24 24/24	
3PM	MA 1022 30/30 30/30				MA 1022 30/30 30/30
4PM					
5PM					
6PM					

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM	MA 1023 30/30 30/30	MA 1023 30/30 30/30		MA 1023 30/30 30/30	MA 1023 30/30 30/30
10AM	MA 1023 30/30 30/30			MA 1023 30/30 30/30	
11AM					
12PM					
1PM		PH 1130 24/24 24/24		PH 1130 24/24 24/24	
2PM	PH 1130 24/24 24/24				
3PM		AR 1100 25/25 25/25		AR 1100 25/25 25/25	
4PM					
5PM					
6PM					

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8AM					
9AM		AR 1101 24/24 24/24			AR 1101 24/24 24/24
10AM					
11AM					
12PM	MA 1024 35/35 35/35	MA 1024 35/35 35/35		MA 1024 35/35 35/35	MA 1024 35/35 35/35
1PM			MA 1024 35/35 35/35		MA 1024 35/35 35/35
2PM	PH 1140 24/24 24/24				
3PM		PH 1140 24/24 24/24		PH 1140 24/24 24/24	
4PM					
5PM					
6PM					

Favorite schedules can be accessed with the option above the middle column of schedules. Now that this schedule is saved as a favorite, you can also go and change your course choices on the first tab, and generate a completely difference schedule. Your favorite schedules will be saved and available regardless of the courses and times you select.

Scheduler

Courses

Times

Schedules

>	MA1021	A	B	C	D
>	MA1022	A	B	C	D
>	MA1023	A	B	C	D
>	MA1024	A	B	C	D
>	PH1110	A	B	C	D
>	PH1120	A	B	C	D
>	PH1130	A	B	C	D
>	PH1140	A	B	C	D
>	CS1101	A	B	C	D
>	CS2102	A	B	C	D
>	AR1100	A	B	C	D
>	AR1101	A	B	C	D
>	AR2101	A	B	C	D
>	AR2201	A	B	C	D

Favorites (1)

Grid | **Detail**

Calculus I (MA1021)
CRN: 10110
Seats available: 30/30

Digital Imaging and Computer Graphics (AR1101)
CRN: 20451
Seats available: 24/24

Essentials of Art (AR1100)
CRN: 20506
Seats available: 25/25

Modern Physics (PH1130)
CRN: 20270
Seats available: 24/24

Oscillations, and Waves (PH1140)
CRN: 20272
Seats available: 24/24

Introduction To Program Design (CS1101)
CRN: 10351
Seats available: 24/24

Calculus III (MA1023)
CRN: 20129
Seats available: 30/30

Professor	Location	Type	Weekdays	Start	End
STAFF	SH309	Lecture	tue, fri, mon, thu	10:00AM	10:50AM
STAFF	SH304	Conference	mon	2:00PM	2:50PM
STAFF	SH003	Lab	wed	2:00PM	2:50PM

Professor	Location	Type	Weekdays	Start	End
STAFF	FL222	Lecture	tue, fri	8:00AM	9:50AM

Professor	Location	Type	Weekdays	Start	End
STAFF	SH203	Lecture	tue, fri	3:00PM	4:50PM

Professor	Location	Type	Weekdays	Start	End
STAFF	OH107	Lecture	wed, fri, mon	2:00PM	2:50PM
STAFF	OH109	Conference	tue, thu	1:00PM	1:50PM
STAFF	OH117	Lab	tue, thu	2:00PM	2:50PM

Professor	Location	Type	Weekdays	Start	End
STAFF	OH107	Lecture	wed, fri, mon	2:00PM	2:50PM
STAFF	OH218	Conference	tue, thu	2:00PM	2:50PM
STAFF	OH117	Lab	tue, thu	3:00PM	3:50PM

Professor	Location	Type	Weekdays	Start	End
STAFF	FLPH-UPR	Lecture	tue, fri, mon, thu	9:00AM	9:50AM
STAFF	SL123	Lab	wed	9:00AM	9:50AM

Professor	Location	Type	Weekdays	Start	End
STAFF	OH126	Lecture	tue, fri, mon, thu	9:00AM	9:50AM
STAFF	SH309	Conference	mon	10:00AM	10:50AM
STAFF	SH003	Lab	thu	10:00AM	10:50AM

Once you found the schedule you like the most, you can access the detailed schedule information by changing the view from Grid to Detail. This view includes all the logistic information about each section you chose, as well as the CRNs you will need to sign up for the course.

Any work you perform with the WPI Scheduler, including favoring schedules, will be saved in your browser.

Simply return to the same web site from the same computer and browser to continue working at a later time