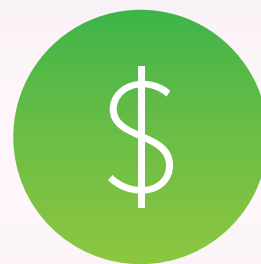




Courses & Calendar



Add, Drop, & Enrollment



Finance



Student Info

Upcoming Deadlines

HW Assignments

ORIE 3300
Homework 6 due Tomorrow

CS 4780
Homework 4 due 11/23

Prelims

CS 4780
Prelim II next Tuesday

List of Courses

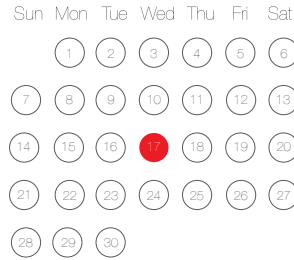
- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

< Today >

17

Wednesday, November 17

< November >



Course Announcements

- ORIE 3300
Please attach cover sheet to your homework. Else lose a point.
- CS 4780
Homework 4 has been released. Also, office hours for Thursday have been cancelled. Make up hours will be on Friday at 4 PM.

< This Week >



Upcoming Deadlines

HW Assignments

ORIE 3300
Homework 6 due Tomorrow

CS 4780
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Prelims

CS 4780
Prelim II next Tuesday

List of Courses

- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

< Today >

< November >

Sun Mon Tue Wed Thu Fri Sat

Course Announcements

ORIE 3300

Homework 6

Due Tomorrow at 2:00 PM

Description

Due 2pm Friday. This assignment is individual work. Don't forget to attach the 2 page coversheet! (Else, lose a point.)

Download HW



HW6.pdf

Upload HW



Must be in PDF format

Go to Course

Done

Upcoming Deadlines

HW Assignments

ORIE 3300
Homework 6 due Tomorrow

CS 4780
Homework 4 due 11/23

Prelims

CS 4780
Prelim II next Tuesday

List of Courses

- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

< Today >

< November >

Sun Mon Tue Wed Thu Fri Sat

Course Announcements

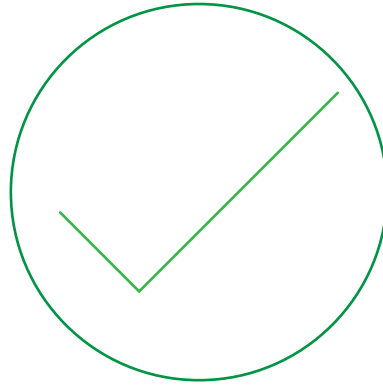
homework. Else lose a point.

o, office hours for Thursday
s will be on Friday at 4 PM.

19

Sat 21

60



Upload Complete

You may reupload at any time until deadline.

Go to Course

Done

Upcoming Deadlines

HW Assignments

ORIE 3300

Homework 6 due Tomorrow

CS 4780

Homework 4 due 11/23

Prelims

CS 4780

Prelim II next Tuesday

List of Courses

- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

ORIE 3300

Syllabus ↓

Important Dates

Prelim 1
Prelim 2
Final

October 23
November 15
December 17

Announcements

Nov 15

Make sure to attach cover page to Homework. Else, you will lose a point. Next homework will be released this weekend.

View Assignments



HW 1



HW 2



HW 3



HW 4



HW 5



HW 6



HW 7

Course Description

Lectures Tuesday and Thursdays, 11:40 - 12:55 in Kimball B11. A summary of each lecture will appear on Compass. However, it is important to attend all lectures and to take complete notes.

Required Textbook *AMPL: A Modeling Language for Mathematical Programming*

Grading: Assignments 15%, Recitation 10%, Exams 75%

Upcoming Deadlines

HW Assignments

ORIE 3300
Homework 6 due Tomorrow

CS 4780
Homework 4 due 11/23

Prelims

CS 4780
Prelim II next Tuesday

List of Courses

- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

ORIE 3300

Important Dates

Prelim 1	October 23
Prelim 2	November 15
	December 17

ORIE 3300

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Upload HW



Must be in PDF format

[Go to Course](#)

[Done](#)

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Homework 4 due 11/23

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CS 4780
Prelim II next Tuesday

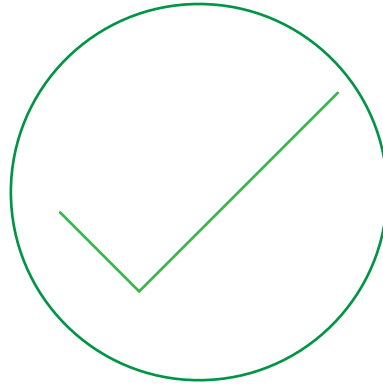
List of Courses

- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

ORIE 3300

Important Dates

- Prelim 1
- Prelim 2
- October 23
- November 15
- December 17



Upload Complete

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[Go to Course](#)

[Done](#)

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- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

ORIE 3300

Syllabus ↓

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Prelim 1
Prelim 2
Final

October 23
November 15
December 17

Announcements

Nov 15

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HW 2



HW 3



HW 4



HW 5



HW 6



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CS 4780
Prelim II next Tuesday

List of Courses

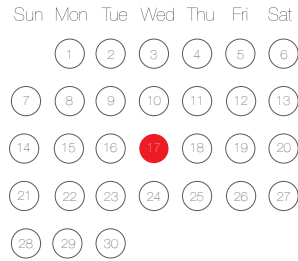
- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

< Today >

17

Wednesday, November 17

< November >





Course Announcements


- **ORIE 3300**
Please attach cover sheet to your homework. Else lose a point.
- **CS 4780**
Homework 4 has been released. Also, office hours for Thursday have been cancelled. Make up hours will be on Friday at 4 PM.


< This Week >




- 

Courses & Calendar
- 

Add, Drop, & Enrollment
- 

Finance
- 

Student Info
- 

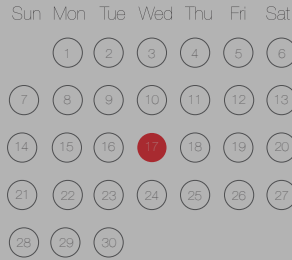
Home

< Today >

17

Wednesday, November 17

< November >



Course Announcements

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- CS 4780**
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CS 4780

Prelim II next Tuesday

List of Courses

- ORIE 3300
- CS 4780
- INFO 2450
- INFO 3450
- ENGR 3350

< This Week >



Search Courses

Enrolled Courses

ORIE 3300
Optimization 1

INFO 3450
Human Computer Interaction

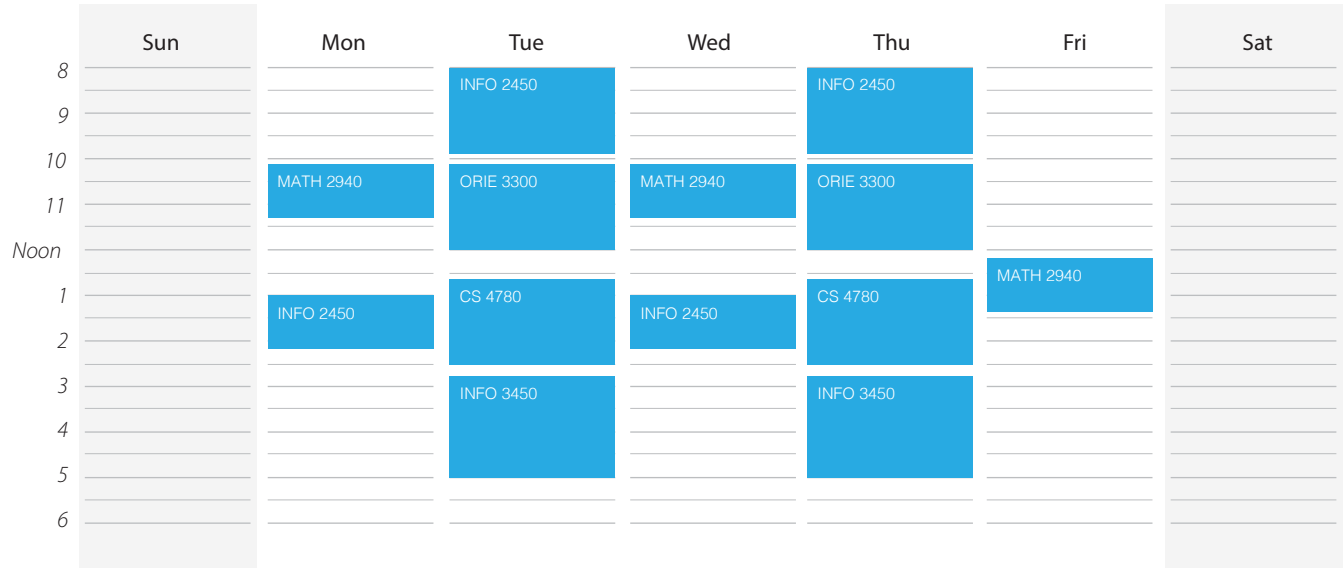
INFO 2450
Communications & Tech

MATH 2940
Linear Algebra

Drop
View in Calendar

Search to add to your enrolled courses.

Your Current Schedule



Total 18 Credits

Search Courses

Enrolled Courses

✕
ORIE 3300
Optimization 1

✕
INFO 3450
Human Computer Interaction

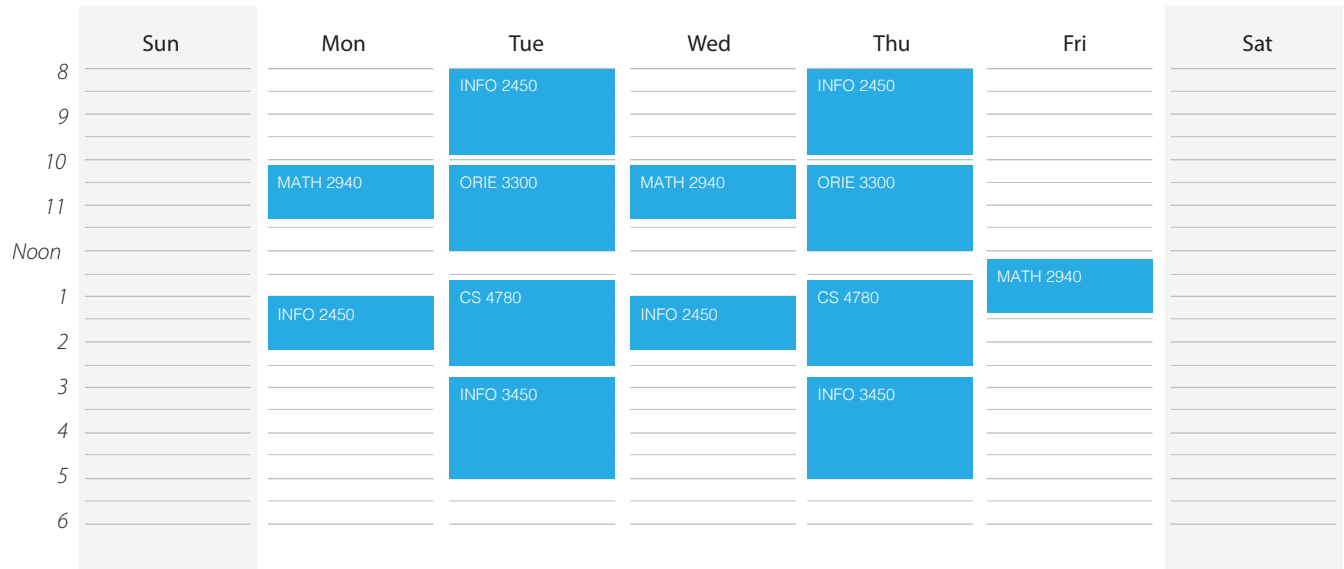
✕
INFO 2450
Communications & Tech

✕
MATH 2940
Linear Algebra

Done
View in Calendar

Search to add to your enrolled courses.

Your Current Schedule



Total 18 Credits

Search Courses

Enrolled Courses

ORIE 3300
Optimization 1

INFO 3450
Human Computer Interaction

INFO 2450
Communications & Tech

MATH 2940
Linear Algebra

Drop
View in Calendar

Search to add to your enrolled courses.

Your Current Schedule

MATH 2940
Linear Algebra

3 Credits [Change](#)

Graded - Letter [Change](#)

Lecture 10:10 AM T/Th [Change](#)

[Drop Class](#)

	Sun	Mon	Tue	Wed	Thu	Sat
8			INFO 2450		INFO 2450	
9						
10		MATH 2940	ORIE 3300	MATH 2940	ORIE 3300	
11						
Noon						
1		INFO 2450	CS 4780	INFO 2450	CS 4780	MATH 2940
2						
3			INFO 3450		INFO 3450	
4						
5						
6						

Total 18 Credits

Search Courses

Enrolled Courses

ORIE 3300
Optimization 1

INFO 3450
Human Computer Interaction

INFO 2450
Communications & Tech

MATH 2940
Linear Algebra

Drop
View in Calendar

Are you sure you want to drop MATH 2940?

To drop MATH 2940, type "DropMATH2940" in the box below.

Cancel Drop

1
2
3
4
5
6

INFO 2450

CS 4780

INFO 2450

CS 4780

MATH 2940

Fri

Sat

Total 18 Credits

Search Courses

Enrolled Courses

ORIE 3300
Optimization 1

INFO 3450
Human Computer Interaction

INFO 2450
Communications & Tech

MATH 2940
Linear Algebra

Drop
View in Calendar

Are you sure you want to drop MATH 2940?

To drop MATH 2940, type "DropMATH2940" in the box below.

DropMATH2940

Cancel Drop

					Fri	Sat
1						
2	INFO 2450	CS 4780	INFO 2450	CS 4780		
3		INFO 3450		INFO 3450		
4						
5						
6						

Total 18 Credits

Search Courses

Enrolled Courses

ORIE 3300
Optimization 1

INFO 3450
Human Computer Interaction

INFO 2450
Communications & Tech

MATH 2940
Linear Algebra

Drop
View in Calendar



MATH 2940 Successfully Dropped

Done

1
2
3
4
5
6

					MATH 2940
	INFO 2450	CS 4780	INFO 2450	CS 4780	
		INFO 3450		INFO 3450	

Fri

Sat

Total 18 Credits

Search Courses

Enrolled Courses

ORIE 3300
Optimization 1

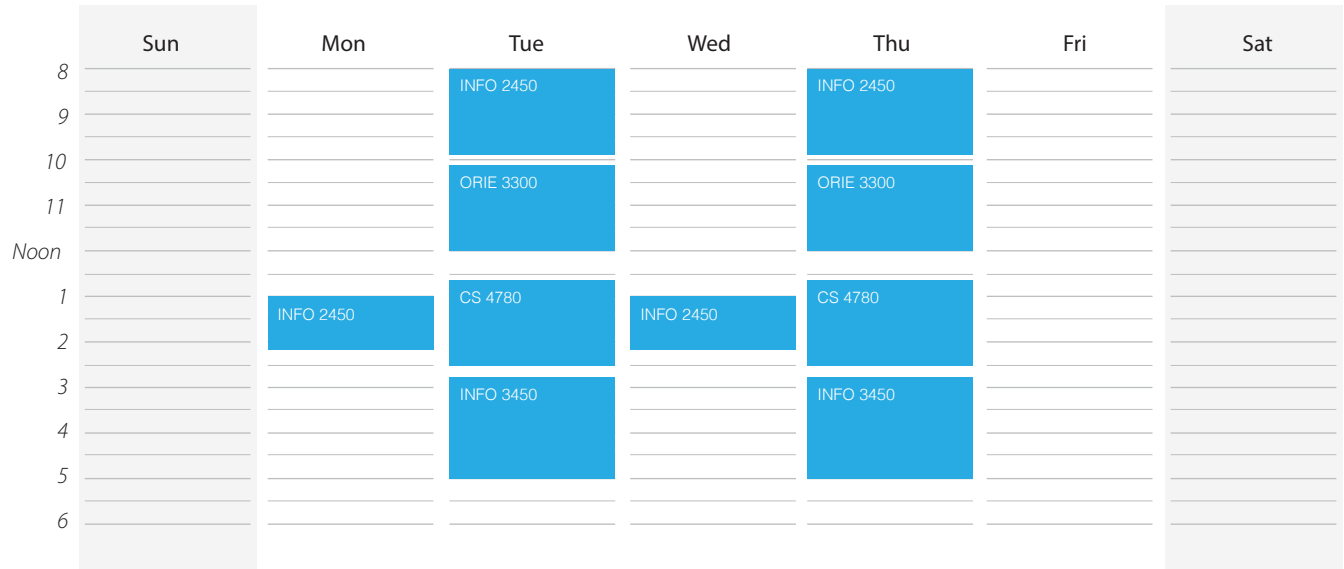
INFO 3450
Human Computer Interaction

INFO 2450
Communications & Tech

Edit
View in Calendar

Search to add to your enrolled courses.

Your Current Schedule



Total 18 Credits

CS 2110

Enrolled
CoursesORIE 3300
Optimization 1INFO 3450
Human Computer InteractionINFO 2450
Communications & TechDrop
View in Calendar

CS 2110

Object-Oriented Programming and
Data Structures

CS 3110

Data Structures and Functional
Programming

CS 4110

Programming Languages and
Logics

CS 2110

Add Course

Object-Oriented Programming and Data Structures

Prerequisite: CS 1110 or CS 1130 or CS 1112 (taken Fall 2012 or later) or CS 1114 (taken Fall 2012 or later) or CS 1115 or equivalent course on object-oriented programming.

Description

Intermediate programming in a high-level language and introduction to computer science. Topics include program structure and organization, object-oriented programming (classes, objects, types, sub-typing), graphical user interfaces, algorithm analysis (asymptotic complexity, big “O” notation), recursion, data structures (lists, trees, stacks, queues, heaps, search trees, hash tables, graphs), simple graph algorithms. Java is the principal programming language.

Instructors: Ken Birman & David Gries

Add Course

Preview in Calendar

CS 2110

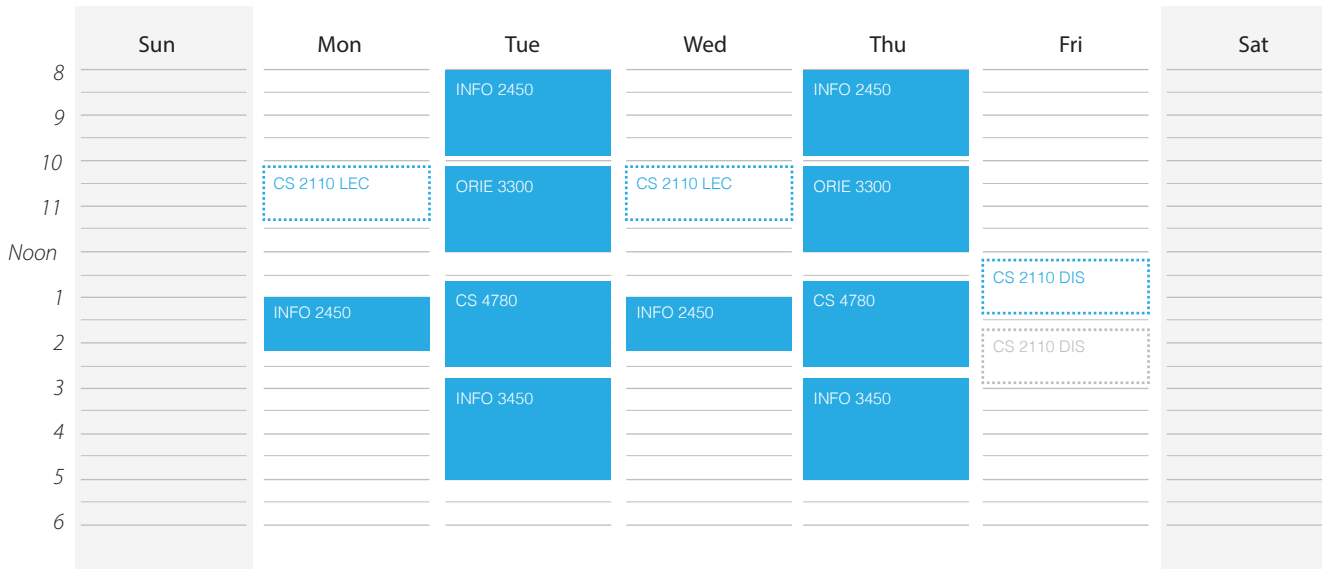
CS 2110
Object-Oriented
Data Structures

CS 3110
Data Structures &
Programming

CS 4110
Programming Lan-
guage Logics

Your Schedule with CS 2110

You can drag and drop discussions to different timeslots.



Selected Course

Other Options for Meeting Times

Cancel Add Class

Add Course

Preview in Calendar

CS 2110

CS 2110
Object-Oriented
Data Structures

CS 3110
Data Structures &
Programming

CS 4110
Programming Lan-
guage Logics



CS 2110 Successfully Added

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
8			INFO 2450		INFO 2450		
9							
10		CS 2110 LEC	ORIE 3300	CS 2110 LEC	ORIE 3300		
11							
Noon							
1		INFO 2450	CS 4780	INFO 2450	CS 4780	CS 2110 DIS	
2							
3			INFO 3450		INFO 3450		
4							
5							
6							

Selected Course

Other Options for Meeting Times

Done

Add Course

Preview in Calendar

CS 2110

Enrolled
CoursesORIE 3300
Optimization 1INFO 3450
Human Computer InteractionINFO 2450
Communications & TechCS 2110
Object-Oriented ProgrammingDrop
View in Calendar

CS 2110

Object-Oriented Programming and
Data Structures

CS 3110

Data Structures and Functional
Programming

CS 4110

Programming Languages and
Logics

CS 2110

Course Added

Object-Oriented Programming and Data Structures

Prerequisite: [CS 1110](#) or [CS 1130](#) or [CS 1112](#) (taken Fall 2012 or later) or [CS 1114](#) (taken Fall 2012 or later) or [CS 1115](#) or equivalent course on object-oriented programming.

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Instructors: Ken Birman & David Gries

Course Added

CS 2110

Enrolled Courses

ORIE 3300
Optimization 1

INFO 3450
Human Computer I

Current Semester
Fall 2013 Add/Drop

Next Semester
Spring 2014 Pre-Enroll

CS 2110
Object-Oriented Programming

Drop
View in Calendar

CS 2110
Object-Oriented Programming and
Data Structures

CS 2110

Object-Oriented Programming and Data Structures

Course Added

CS 3110
Data Structures and Functional
Programming

Prerequisite: CS 1110 or CS 1130 or CS 1112 (taken Fall 2012 or later) or CS 1114 (taken Fall 2012 or later) or CS 1115 or equivalent course on object-oriented programming.

CS 4110
Programming Languages and
Logics

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Intermediate programming in a high-level language and introduction to computer science. Topics include program structure and organization, object-oriented programming (classes, objects, types, sub-typing), graphical user interfaces, algorithm analysis (asymptotic complexity, big "O" notation), recursion, data structures (lists, trees, stacks, queues, heaps, search trees, hash tables, graphs), simple graph algorithms. Java is the principal programming language.

Instructors: Ken Birman & David Gries

Course Added

 Search Courses

Course
Basket

CS 4700
Artificial Intelligence

AEM 2210
Financial Accounting

PHYS 2214
Waves & Mechanics

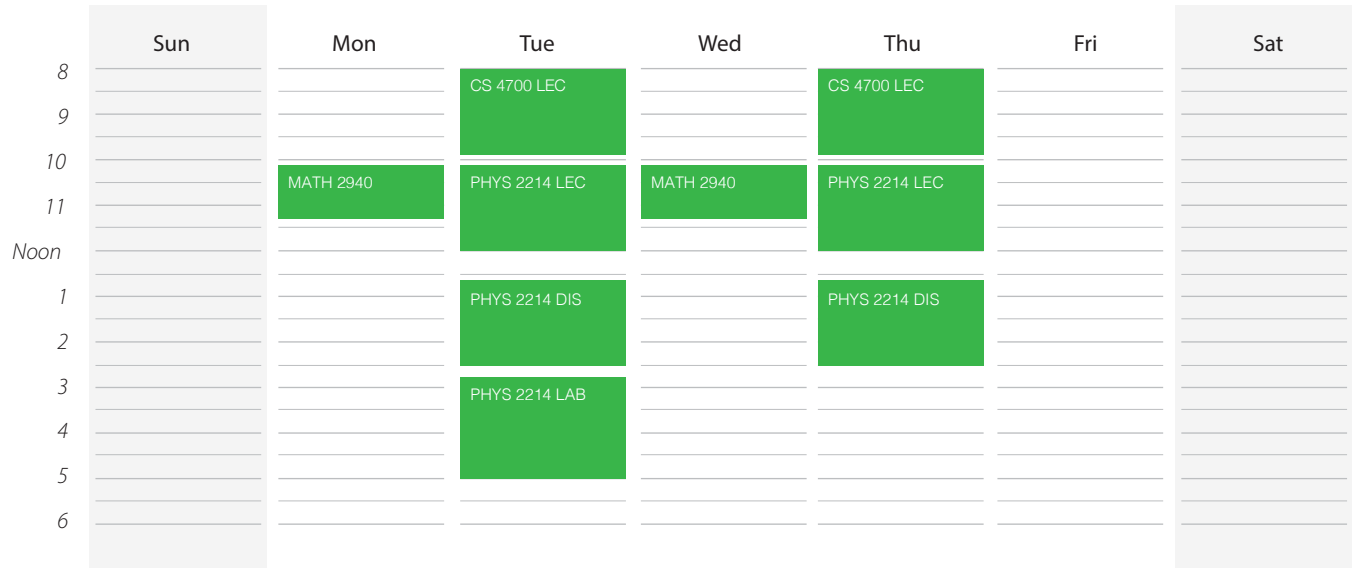
Remove
Course Checkout

Search to Pre-Enroll in courses.

Add courses to your basket. Click submit to enroll in all your courses on **November 6**.

Your Proposed Schedule.

You can rearrange your schedule by selecting and dragging courses.



Total 12 Credits

CS 2110

Course
BasketCS 4700
Artificial IntelligenceAEM 2210
Financial AccountingPHYS 2214
Waves & MechanicsRemove
Course Checkout

CS 2110

Object-Oriented Programming and
Data Structures

CS 3110

Data Structures and Functional
Programming

CS 4110

Programming Languages and
Logics

CS 2110

Add to Course Basket

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Instructors: Ken Birman & David Gries

Add to Course Basket

View in Calendar

CS 2110

Course
BasketCS 4700
Artificial IntelligenceAEM 2210
Financial AccountingPHYS 2214
Waves & MechanicsCS 2110
Object-Oriented ProgrammingRemove
Course Checkout

CS 2110

Object-Oriented Programming and
Data Structures

CS 3110

Data Structures and Functional
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CS 4110

Programming Languages and
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Added to Course Basket

View in Calendar

CS 2110

Course Basket

CS 4700
Artificial Intelligence

AEM 2210
Financial Accounting

PHYS 2214
Waves & Mechanics

CS 2110
Object-Oriented Programming

Remove Course Checkout

CS 2110
Object-Oriented Programming and Data Structures

CS 3110
Data Structures and Functional Programming

CS 4110
Programming Languages and Logics

Course Checkout

You can rearrange your schedule below by clicking and dragging classes to different timeslots. When you are finished, click Submit.

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
8			CS 4700 LEC		CS 4700 LEC		
9							
10		MATH 2940	PHYS 2214 LEC	MATH 2940	PHYS 2214 LEC		
11							
Noon							
1			PHYS 2214 DIS		PHYS 2214 DIS		
2		CS 2110		CS 2110			
3			PHYS 2214 LAB				
4							
5							
6							

Total 16 Credits

Submit

CS 2110

Course Basket

CS 4700
Artificial Intelligence

AEM 2210
Financial Accounting

PHYS 2214
Waves & Mechanics

CS 2110
Object-Oriented Programming

Edit
Enroll in Courses

CS 2110
Object-Oriented
Data Structures

CS 3110
Data Structures &
Programming

CS 4110
Programming La
Logics



All Courses Successfully Submitted for Enrollment.

Your courses will automatically be enrolled in at 7:00 AM on November 6, 2012.

You can rearrange, add, or remove courses from your Course Basket and update your submission at any time.

Done

Total 16 Credits

Submit

CS 2110

CS 2110
Object-Oriented Programming and Data Structures

CS 3110
Data Structures and Functional Programming

CS 4110
Programming Languages and Logics

Course Basket

CS 4700
Artificial Intelligence

AEM 2210
Financial Accounting

PHYS 2214
Waves & Mechanics

CS 2110
Object-Oriented Programming

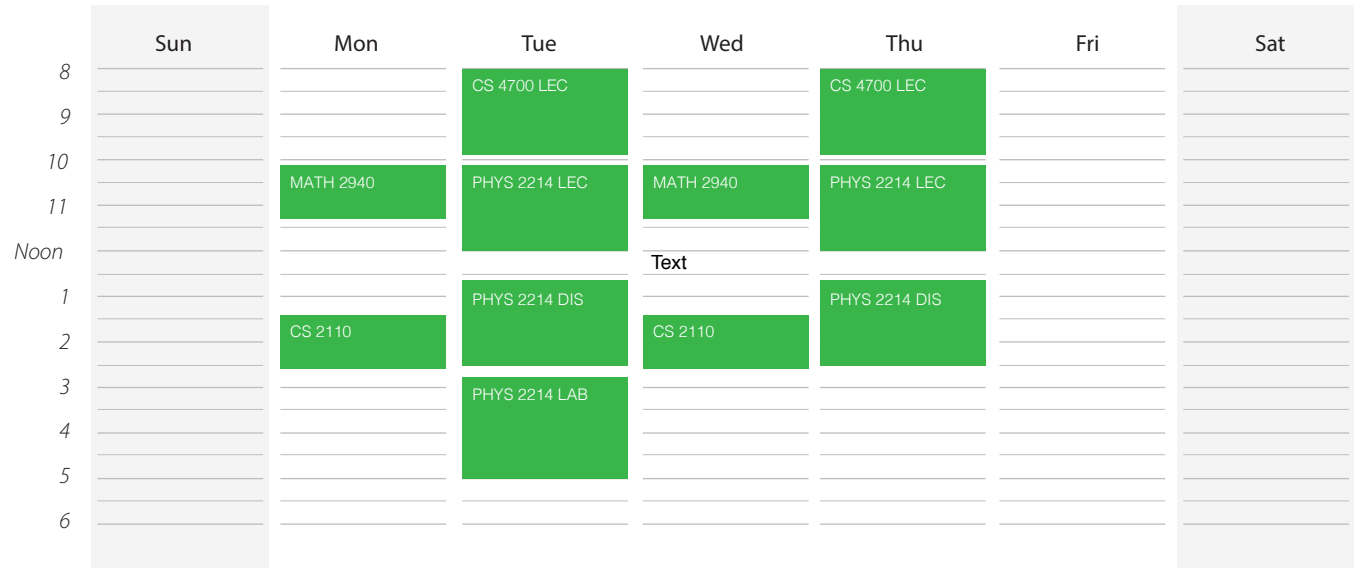
Remove Course Checkout

Search to Pre-Enroll in courses.

Add courses to your basket. Click submit to enroll in all your courses on **November 6.**

Your Proposed Schedule.

You can rearrange your schedule by selecting and dragging courses.



Total 16 Credits

Submitted 1 minute ago. Submissions can be updated.

Update Submission

CS 2110

Course
Basket

CS 4700
Artificial Intelligence




AEM 2210
Financial Accounting

PHYS 2214
Waves & Mechanics



CS 2110
Object-Oriented Programming

Remove
Course Checkout

November 17

Courses & Calendar Add, Drop, & Enrollment Finance

Student Info Home

Search to Pre-Enroll in courses.

Add courses to your basket. Click submit to enroll in all your courses on **November 6**.

Your Proposed Schedule.

You can rearrange your schedule by selecting and dragging courses.

CS 4110

Programming Languages and Logics

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
8			CS 4700 LEC		CS 4700 LEC		
9							
10		MATH 2940	PHYS 2214 LEC	MATH 2940	PHYS 2214 LEC		
11							
Noon							
1			PHYS 2214 DIS		PHYS 2214 DIS		
2		CS 2110		CS 2110			
3			PHYS 2214 LAB				
4							
5							
6							

Total 16 Credits



Submitted 1 minute ago. Submissions can be updated.

[Update Submission](#)

Amount Owed: \$60,000

Due Nov. 15, 2013

Bill Details

Activity	Amount	Date
Tuition	\$58,000	11/01/2013
Activity Fee	\$800	10/28/2013
Big Red Bucks	\$500	10/27/2013
CornellCard	\$500	10/27/2013
City Bucks	\$200	10/20/2013

[Pay Bill](#)[View All Transactions](#)[View Financial Aid](#)



Courses & Calendar



Add, Drop, & Enrollment



Finance



Student Info



Home

Amount Owed: \$60,000

Due Nov. 15, 2013

Bill Details

Activity	Amount	Date
Tuition	\$58,000	11/01/2013
Activity Fee	\$800	10/28/2013
Big Red Bucks	\$500	10/27/2013
CornellCard	\$500	10/27/2013
City Bucks	\$200	10/20/2013

[Pay Bill](#)[View All Transactions](#)[View Financial Aid](#)



John Doe
Operations Research
123 Maple St.
Ithaca, NY 14850
[Edit](#)

Recent Grades

Description	Class	Grade
Project Part 4	INFO 3450	100/100
Project Part 3	INFO 3450	93/100
Project Part 2	INFO 3450	85/100
Project Part 1	INFO 3450	87/100

[view more...](#)

Holds

Description
No Holds

[View Course Grades](#)

[Request Transcript](#)

[Graduation Checklist](#)

You appear to be on schedule.



Courses & Calendar



Add, Drop, & Enrollment



Finance



Student Info



Home



John Doe
Operations Research

123 Maple St.
Ithaca, NY 14850

[Edit](#)

Recent Grades

Description	Class	Grade
Project Part 4	INFO 3450	100/100
Project Part 3	INFO 3450	93/100
Project Part 2	INFO 3450	85/100
Project Part 1	INFO 3450	87/100

[view more...](#)

Holds

Description
No Holds

[View Course Grades](#)[Request Transcript](#)[Graduation Checklist](#)

You appear to be on schedule.