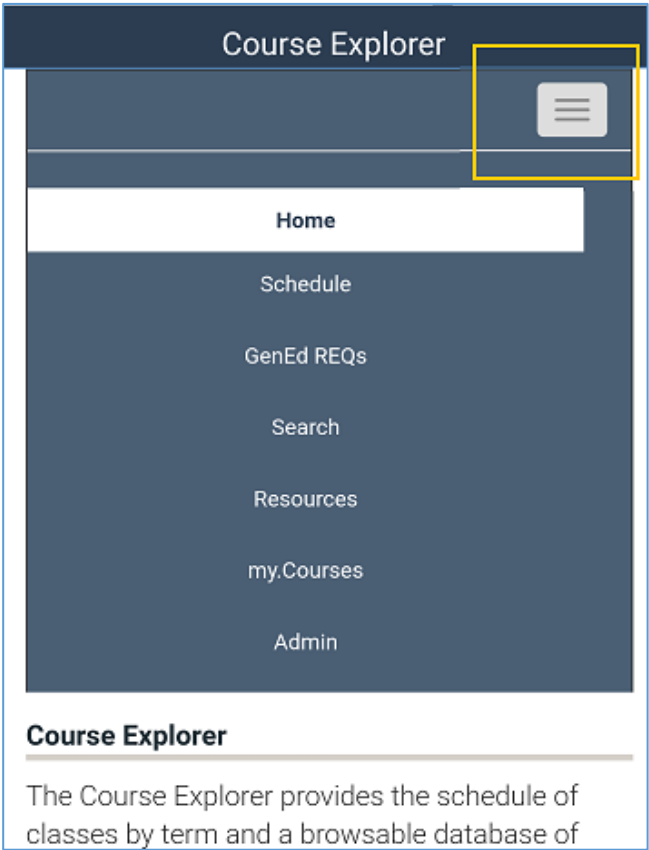


For mobile devices:

1. Login <https://courses.illinois.edu> and use menu to navigate to the schedule.



**Course Explorer**

Home

Schedule

GenEd REQs

Search

Resources

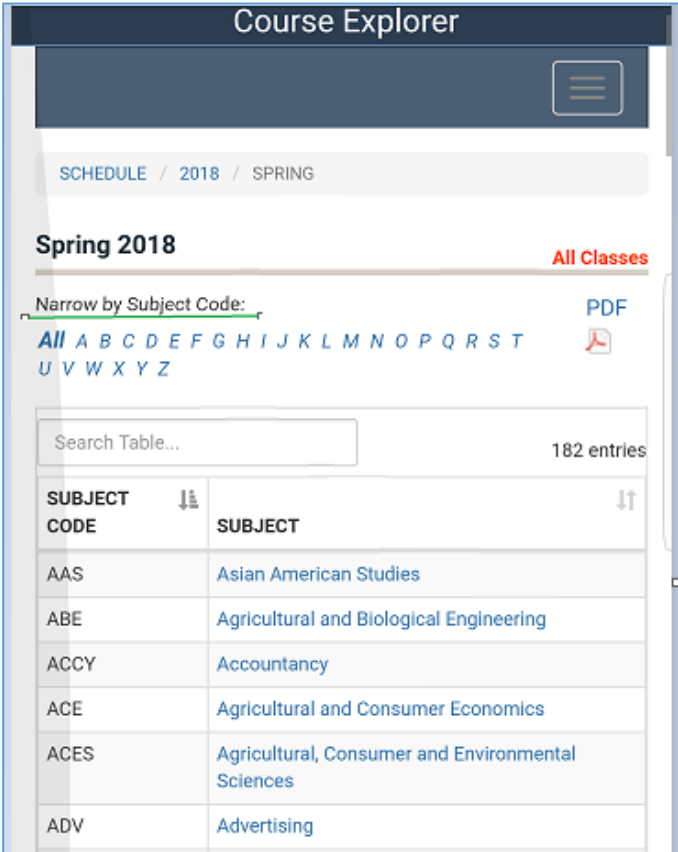
my.Courses

Admin

**Course Explorer**

The Course Explorer provides the schedule of classes by term and a browsable database of

2. Choose Course



**Course Explorer**

SCHEDULE / 2018 / SPRING

**Spring 2018** [All Classes](#)

Narrow by Subject Code: PDF

All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search Table... 182 entries

SUBJECT CODE	SUBJECT
AAS	Asian American Studies
ABE	Agricultural and Biological Engineering
ACCY	Accountancy
ACE	Agricultural and Consumer Economics
ACES	Agricultural, Consumer and Environmental Sciences
ADV	Advertising

3. Use the star to mark sections as favorites. (click/unclick)

SCHEDULE / 2018 / SPRING / GEOL / 117

## GEOL 117 Spring 2018 [All Classes](#)

### The Oceans

[Course in Catalog](#) [List of Terms offered](#) [PDF](#)

[Register for Classes](#)

**Credit:** 3 hours.

Integrated introduction to oceanography and marine geology and geophysics. Topics include ocean-basin formation and evolution (in the context of plate tectonics), ocean ecology, the hydrologic cycle, water chemistry, currents and waves, the interaction of oceans with climate, coastal hazards, resources, pollution, and the Law of the Sea. Course is oriented toward students not majoring in science.

Same as [ESE 117](#).

This course satisfies the General Education Criteria in **Spring 2018** for:  
Nat Sci & Tech - Phys Sciences

[Status Icon Legend](#) [My Favorites](#) [My Schedule](#)

**Section Status updates every 10 minutes.**

[Show Section Details](#) [Hide Section Details](#) [GEOL - All Classes](#)

Search Table... 1 entries

Detail	Status	☆	↑↓	CRN	↑↓	Type	↑↓	Se
▼	●	☆	↑↓	33472	↑↓	Lecture	↑↓	A

Availability: CrossListOpen  
Degree Notes: Nat Sci & Tech - Phys Sciences course.  
Part of Term: 1

4. Use My Favorites button to manage favorites and use “notify me” check box to receive emails.

## Course Explorer

[Schedule/FinalExams](#) [Section Favorites](#)

Select up to **25 Favorites per Term.**  
**Please Note:** Selecting a "Favorite" does not register you for that section.  
All registration activity must be done in [Self Service](#) and is based on your registration eligibility.

### SPRING 2018

[SELECT TERM](#)

#### SECTION FAVORITES

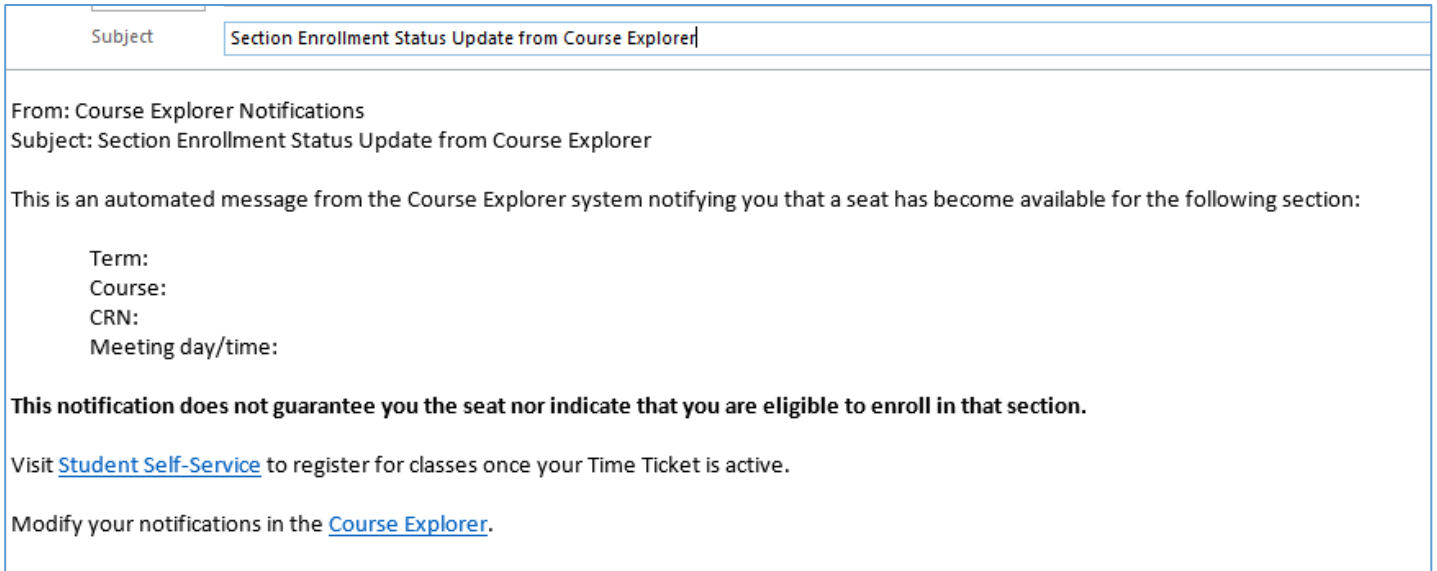
**Section Status updates every 10 minutes.** [Favorites PDF](#)

[Remove All Favorites for this Term](#)

Search Table... 1 entries

Remove	Notify Me	Course	↑↓	CRN	↑↓	Type	↑↓
🗑️	<input type="checkbox"/>	GEOL 117	↑↓	33472	↑↓	Lecture	↑↓

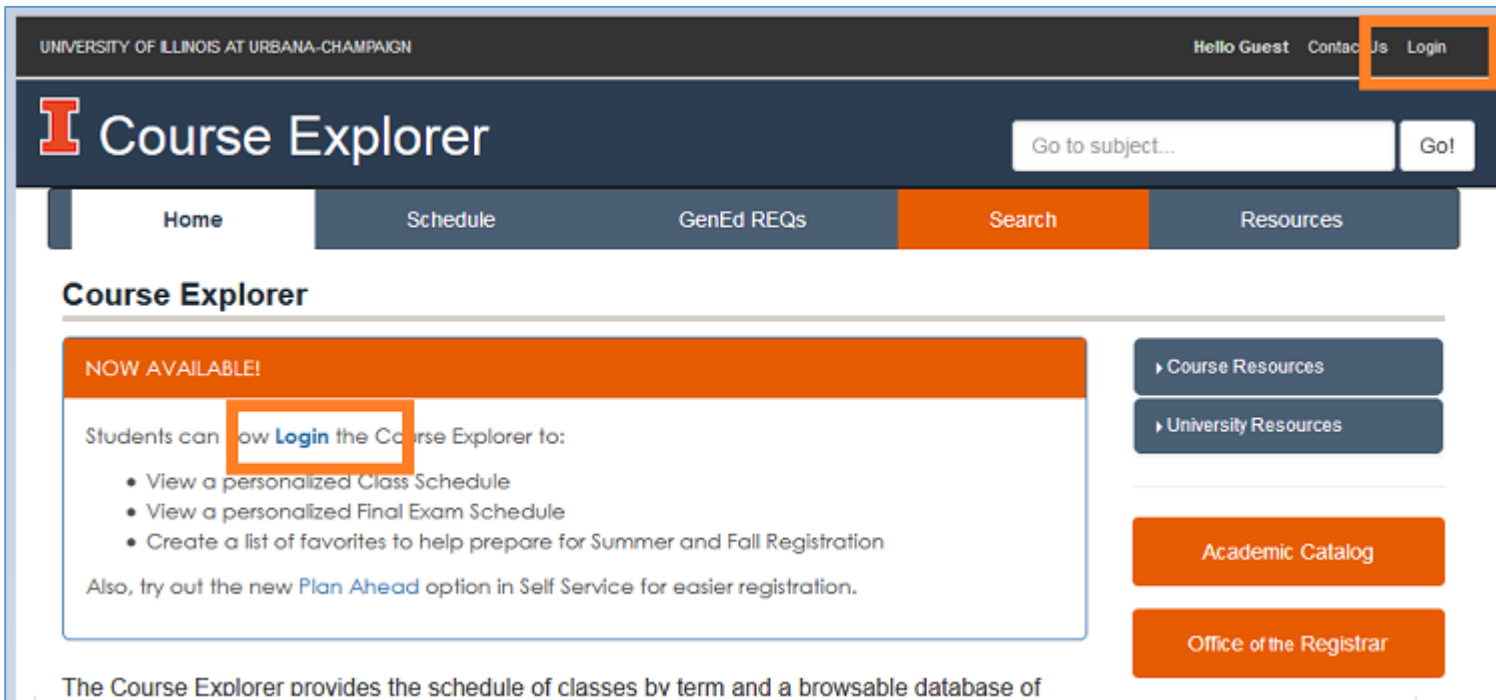
- Email is sent every time there is a status change from closed to open.



- 10 minute update delay.
- Seats are not guaranteed.
- Enrollment eligibility is not indicated.

## For Computers

- Login <https://courses.illinois.edu> and use menu to navigate to the schedule.



## 2. Choose Course

# I Course Explorer

Home Schedule GenEd REqs Search Resources my.Courses Admin

SCHEDULE / 2018 / SPRING

## Spring 2018

All Classes

Narrow by Subject Code: PDF

All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

 182 entries

SUBJECT CODE	SUBJECT
AAS	Asian American Studies
ABE	Agricultural and Biological Engineering
ACCY	Accountancy
ACE	Agricultural and Consumer Economics
ACES	Agricultural, Consumer and Environmental Sciences
ADV	Advertising
AE	Aerospace Engineering
AFAS	Air Force Aerospace Studies
AFRO	African American Studies

Term  
Part of Term  
Resources

Academic Catalog  
Office of the Registrar  
Register for Classes

## 3. Use the star to mark sections as favorites. (click/unclick)

## GEOL 117

### The Oceans

Spring 2018 All Classes

Course in Catalog List of Terms offered PDF Register for Classes

Credit: 3 hours.

Integrated introduction to oceanography and marine geology and geophysics. Topics include ocean-basin formation and evolution (in the context of plate tectonics), ocean ecology, the hydrologic cycle, water chemistry, currents and waves, the interaction of oceans with climate, coastal hazards, resources, pollution, and the Law of the Sea. Course is oriented toward students not majoring in science.

Same as ESE 117.

This course satisfies the General Education Criteria in **Spring 2018** for:  
Nat Sci & Tech - Phys Sciences

Status Icon Legend

Section Status updates every 10 minutes.

My Favorites My Schedule

Show Section Details Hide Section Details GEOL - All Classes

 1 entries

Detail	Status	★	CRN	Type	Section	Time	Day	Location	Instructor
▼	●	★	33472	Lecture	A	11:00AM - 11:50AM	MWF	100 Gregory Hall	Stewart, M

Availability CrossListOpen  
Degree Notes Nat Sci & Tech - Phys Sciences course.

4. Use My Favorites button to manage favorites and use "notify me" check box to receive emails.

**SECTION FAVORITES**

Remove All Favorites for this Term      Search Table...      25 entries

Status	Notify Me	Course	CRN	Type	Section	Time	Day	Location	Instructor	Remove
	<input type="checkbox"/>	PHIL 100	49927	Lecture	AL1	11:00AM - 11:50AM	MW	n.a	Korman, D	
	<input type="checkbox"/>	PHIL 100	59528	Discussion/ Recitation	AD6	12:00PM - 12:50PM	F	n.a		
	<input type="checkbox"/>	PHIL 100	49928	Discussion/ Recitation	AD1	09:00AM - 09:50AM	F	n.a		
	<input type="checkbox"/>	PHIL 100	49929	Discussion/ Recitation	AD2	10:00AM - 10:50AM	F	n.a		

5. Email is sent every time there is a status change from closed to open.

Subject: Section Enrollment Status Update from Course Explorer

From: Course Explorer Notifications  
Subject: Section Enrollment Status Update from Course Explorer

This is an automated message from the Course Explorer system notifying you that a seat has become available for the following section:

Term:  
Course:  
CRN:  
Meeting day/time:

**This notification does not guarantee you the seat nor indicate that you are eligible to enroll in that section.**

Visit [Student Self-Service](#) to register for classes once your Time Ticket is active.

Modify your notifications in the [Course Explorer](#).

6. 10 minute update delay.

7. Seats are not guaranteed

8. Enrollment eligibility is not indicated.