Announcements	- Lecture	I – Tuesday	/. Jan 23 rd
			,

1. iClicker for Credit: Starts, Thursday, Feb 1st

Register your iClicker in Owl by Friday, Jan 26th.

2. Lab: Labs start on Monday, Jan 29th.

3. Exam Dates: Saturday, Feb 24th:

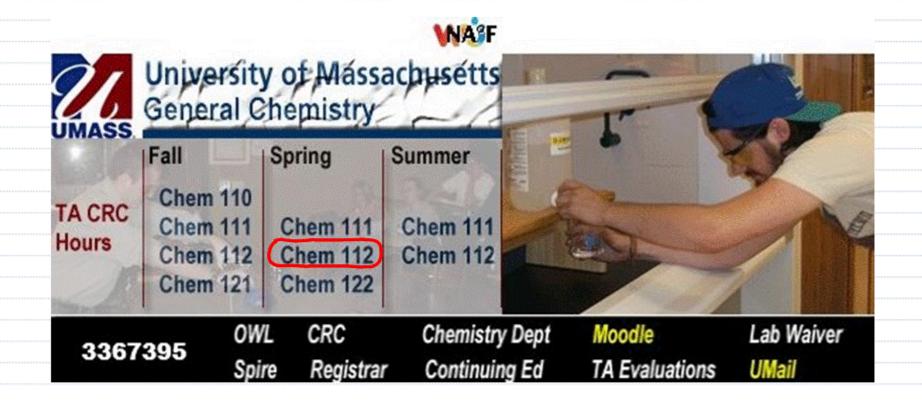
Session I, 1:00-3:00pm – ISB 155/160 Session II, 3:00-5:00pm – ISB 155/160

Saturday, Mar 31st:

Session I, 1:00-3:00pm – ISB 155/160

Session II, 3:00-5:00pm - ISB 155/160

Thursday, May 3rd: 1:00-3:00pm – ISB 135



https://genchem.chem.unass.edu

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General

Genchem

Owl

Course Home

Old Exams

MC Questions

aboratory

General

Lab Policy

Lab Waiver?

Make-up Labs?

Lab Safety

Lab Schedule

Jan

Feb

Mar Apr

TA Information

Mon LL

Chem 112

Instructors:



Tom Whelan ISB 241E, 545-6092 whelan@chem

Office Hours MW, 2:45-4:15 - ISB 162

- 1 Class Meets: TuTh 11:30-12:45
- Class Location: ISB 135
- Campus Map

Acknowledgement

Required Materials:

Textbook:

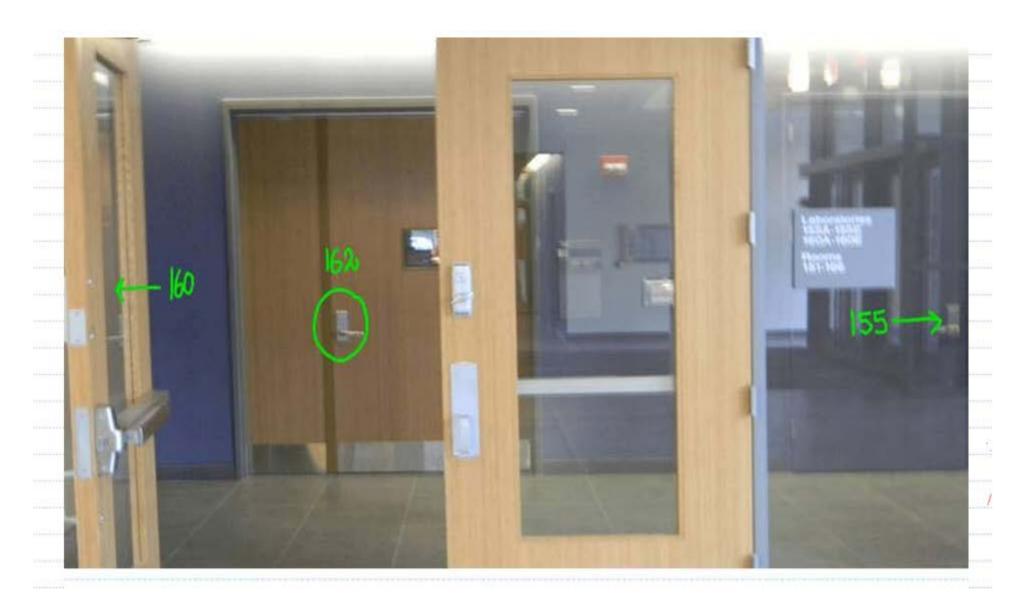
You need to purchase an access code to view the online textbook and to do the class homework. The code is NOT sold through Amazon. See link below to purchase:

Spring 2016

- Access Code Purchase Information
- Safety Glasses:
- Scientific Calculator (Easy to use and inexpensive)



Prof. William Vining at SUNY Oneonta, many of his interactive modules I have links to on this web page. To see a host more of these and find out what Bill was up to in the picture on the left ... just click on the image!



General Chemistry Lales: Ground Place of the ISB



Access Codes for General Chemistry

Important: The following information is valid only for those taking Summer 2015 courses. Students in Fall 2015 courses should check back after August 7th.

About Access Codes

Access codes are required for the OWL Gen Chem 111 and 112 courses. Access includes the online eBook. Codes are valid for either 6 or 24 months. If you buy the 6-month code for CHEM 111, you will still need to buy another 6-month code for CHEM 112 to make it through two full semesters. A 24-month code is less expensive for those students who will take both CHEM 111 and CHEM 112 within 24 months of purchase.

Instead of purchasing an access code right away, you can start by using the 14-day free trial. This is especially helpful if you are not certain
whether you'll take the course. See Using Your Access Code or the 14-Day Free Trial below.

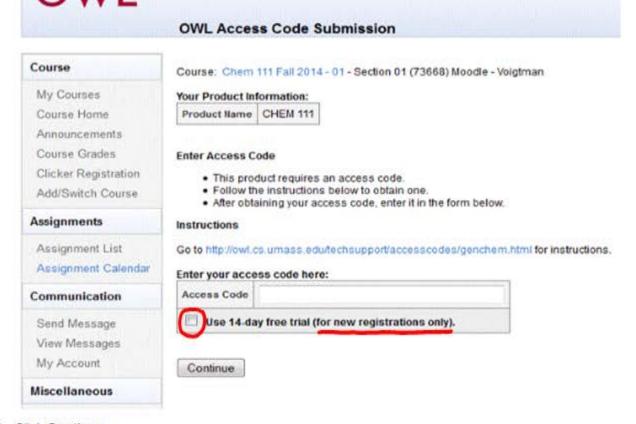
Purchasing Your Access Code

You MUST purchase your access code from the CengageBrain ecommerce site listed below. Codes purchased elsewhere will NOT work.

- If you would like to use the 14-day free trial before purchasing an access code, skip to Using Your Access Code or the 14-Day Free Trial below.
- Go to the CengageBrain ecommerce site for UMass Amherst general chemistry.
- 3. Choose one of the following:
 - For a 6-month access code,
 Add to Cart: "Custom Instant Access Code for OWL General Chemistry at UMass Amherst 6 Months, 1st Edition".
 - For a 24-month access code,
 Add to Cart: "Custom Instant Access Code for OWL General Chemistry at UMass Amherst 24 Months, 1st Edition".
- 4. Follow the CengageBrain instructions to complete your purchase.
- 5. Your access code will be displayed online as well as sent to the email address you supplied.

Using Your Access Code or the 14-Day Free Trial

- Get into OWL from the login page or by clicking the link in your Moodle course.
- If you are not on the OWL Access Code Submission page for your CHEM 111 or CHEM 112 course, click My Courses on the left, and choose the correct course.
- Enter your purchased access code or click the box to use the 14-day free trial.
 Note: The free trial can only be used once per person for either CHEM 111 or CHEM 112. If the checkbox is not available, you've previously used your free trial.



- 4. Click Continue.
- You should be on the Course Home page.



OWL User Login

OWL Login

Login

Login Help



University of Massachusetts Amherst Courses - Amherst, Massachusetts Chemistry General

Login:	Use your NetID	
Password:		
	Use your NetID password	
	LOGIN	
You may safe	ely bookmark this page.	



OWL Access Code Submission

Course

My Courses
Course Home
Announcements
Course Grades
Clicker Registration
Add/Switch Course

Assignments
Assignment List
Assignment Calendar

Communication

Send Message View Messages

My Account

Course: Chem 111 Fall 2014 - 01 - Section 01 (73668) Moodie - Voigtman

Your Product Information:

Product Name	CHEM 111
Expiration Date	9/3/2014 3:52 PM

Enter Access Code

- . Follow the instructions below to obtain a new access code for this product.
- After obtaining your access code, enter it in the form below.

Instructions

Go to http://owl.cs.umass.edu/techsupport/accesscodes/genchem.html for instructions.

Enter your access code here:

|--|

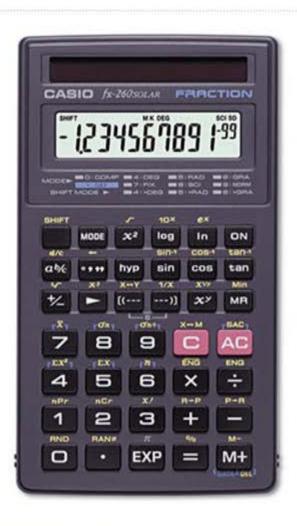
Continue

Note: If your free trial has already expired, you will be taken directly to the OWL Access Code Submission page when you try to access your course.

5 A A A A 5 F ... 1 4 D

- 5. If you have not yet done so, purchase an access code.
- Enter your purchased access code.
 - 7. Click Continue.
 - 8. You should be on the Course Home page.





5 A A A A 5 A ... 1 4 >

Sylla	bus	Sumi	mary:
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1. Grading

3	Exams Quizzes	66% 8%	Highest Exam Score 24%; Lowest 20%; Other 22% These are open book take home guizzes ~weekly.
	Owl + iClicker	8%	Those are open book take nome quizzes weekly.
	Laboratory	18%	

2. Exam Policies:

You must have a passing exam average in order to pass the course - Failing two of the exams constitutes a failing exam average. An F will be determined by the exam average and if you fail an exam this will be noted in the Owl Grade Book and on the exam itself.

3. Lab Policies:

Lab Meets every other week, starting Monday, January 29. You must complete all of the laboratory experiments to pass the course.

4. Academic Honesty:

You will abide by the academic honesty policy of the campus. I expect you to do your own work on exams and labs. You mush flush all calculator memories of any chemistry information before coming to an exam. You MAY NOT bring any additional materials to exams other than a pencil, calculator, and your brain. I take honesty very seriously.

5. Grade Cutoff's:

<55 F >90's A.

The other grade cutoff's will be determined at the end of the semester. However if you want to be assured of a B you should be in the 80's and 70's for a C.

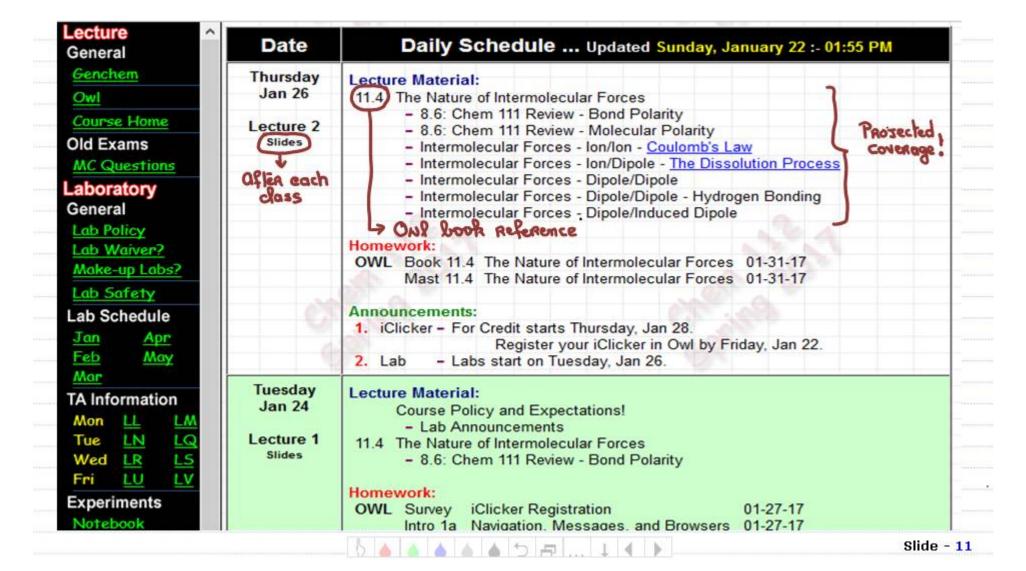
6. Exam Dates:

Exam I	Saturday	Feb	24	ISB 155/160	1:00-3:00pm	3:00-5:00pm	
Exam II	Saturday	Mar	31	ISB 155/160	1:00-3:00pm	3:00-5:00pm	
Exam III	Thursday	May	03	ISB 135	1:00-3:00pm		T

7. Quizzes

Exa	m I	Exa	m II	E	xan	n III	
Quiz 1	Key 1	Quiz 5	Key 5	Quiz	В	Key 8	
Quiz 2	Key 2	Quiz 6	Key 6	Quiz 9	9	Key 9	
Quiz 3 Quiz 4 Exams	Key 4	Quiz 7	Key 7	Quiz	10	Key 10	

2018 Exam I Key I Exam II Key II Exam III Key	, 111
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General Chemistry Lab Waiver Form

For: General Chemistry 110, 111, and 112 only

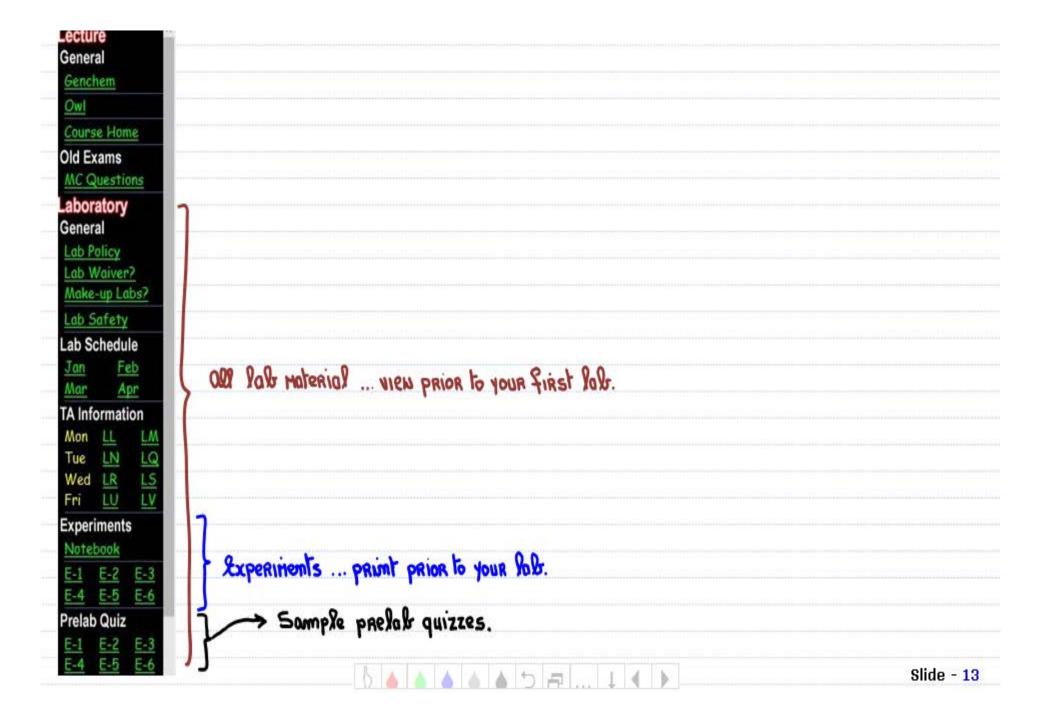
If your Spire record shows that you received an "F" in the course previously, YOU MUST REPEAT THE LAB along with the lecture.

Your previous lab grade is recommended to be above "80" to use the lab waiver.

Name:	
Spire ID #:	
Email address	@umass.edu
Lecture (5 digit number)	
In lieu of retaking the lab portion of (choose one) Chem 112 this	

201,

(choose one) !Summer



Chem 112

There are no Lab Owls associated with Chem 112 Lab.

Febru	ary
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2018

Slide - **14**

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2
				2:30 - 5:30 Section L07 - 99LU
		Angel		Exp 1
Add/Drop 5	6	7	8	9
	8:15 - 11:15 Section L04 - 99LQ			
2:30 - 5:30	Exp 1	2:30 - 5:30		2:30 - 5:30
ection L02 - 99LM		Section L06 - 99LS		Section L08 - 99LV
Exp 1		Exp 1		Exp 1
12	13	14	15	16
	8:15 - 11:15 Section L03 - 99LN			
2:30 - 5:30	Exp 2	2:30 - 5:30		2:30 - 5:30
Section L01 - 99LL		Section L05 - 99LR		Section L07 - 99LU
Exp 2		Exp 2		Exp 2
President's Day 19	20	21	22	23
	8:15 - 11:15 Section L04 - 99LQ			
	Exp 2	2:30 - 5:30		2:30 - 5:30

Laboratory General Lab Policy Lab Waiver? Make-up Labs? Lab Safety Lab Schedule Jan Feb Mar Apr TA Information Mon LL Tue Wed LR Fri Experiments Notebook

Grading:

Important Summary:

- In order to receive a grade in the course you must receive a laboratory grade. Fail the
 laboratory portion and you fail the entire course, regardless of how you do in lecture.
 In order to obtain a laboratory grade you must complete ALL the laboratories (see
 frequently asked question).
- 2. The laboratory grade constitutes 20% of the overall course grade.

Grading within the Laboratory Program:

A final laboratory grade will be posted at the end of the semester before your final exam. This grade is based on the following

Prelab Quiz	25%
Laboratory Notebook	70%
TA Assessment	5%

11.4	The Nature of Intermolecular Forces 8.6 - Molecular Polarity - Chem 111 Review! - Bond Polarity Requirement: Oll you need is a polar covalent bond. That is a bond in which the constituent atoms have different electromegalivities.				
				Slide - 16	