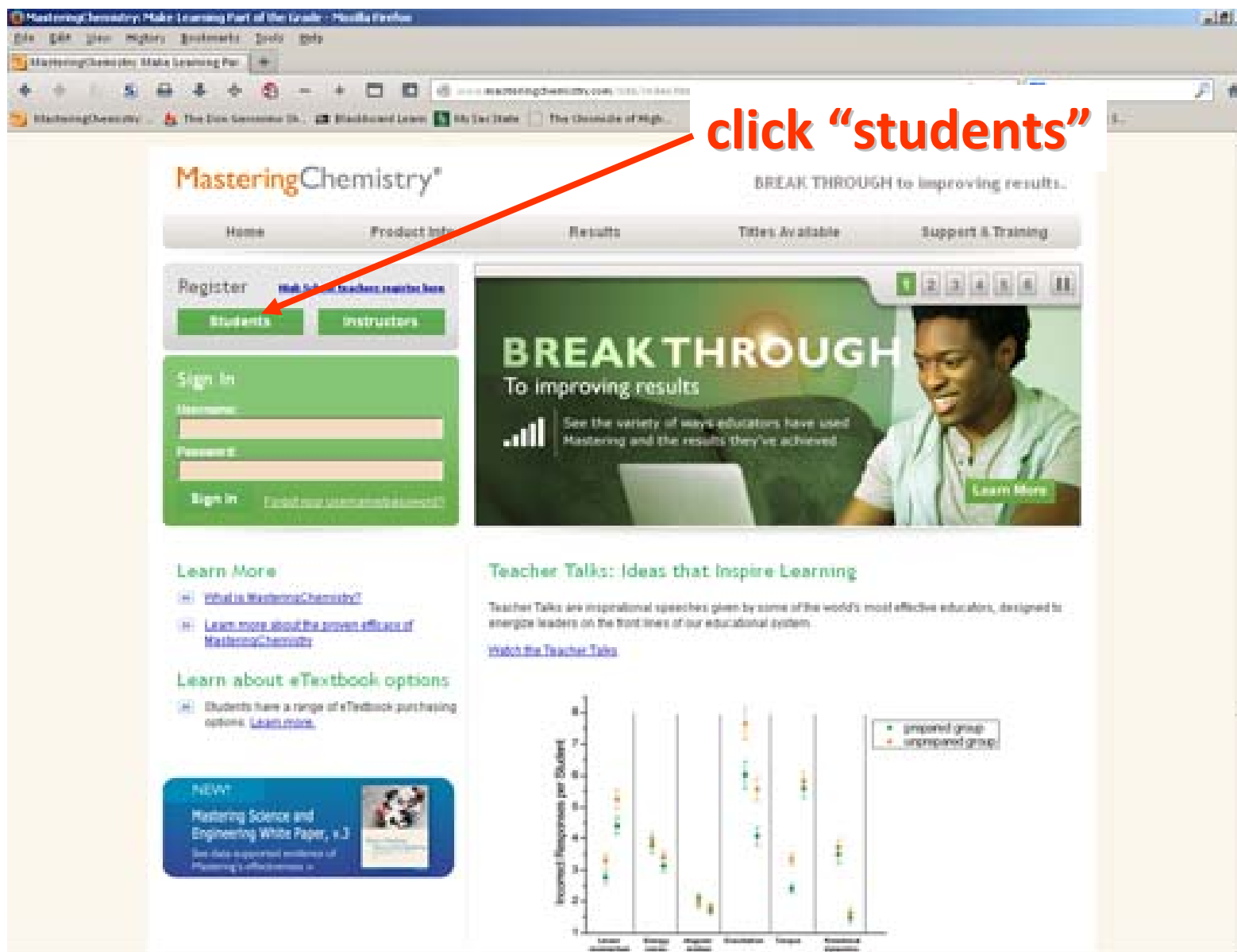


go to: <http://www.masteringchemistry.com/site/index.html>



The screenshot shows the MasteringChemistry website interface. A red arrow points from the text "click 'students'" to the "Students" button in the "Register" section. The website features a navigation bar with links: Home, Product Info, Results, Titles Available, and Support & Training. The "Register" section includes buttons for "Students" and "Instructors", a "Sign In" form with fields for Username and Password, and a "Sign In" button. A large banner on the right says "BREAK THROUGH To Improving results." with a "Learn More" button. Below the banner, there are sections for "Learn More" (with links to "What is MasteringChemistry?" and "Learn more about the proven efficacy of MasteringChemistry") and "Teacher Talks: Ideas that Inspire Learning" (with a link to "Watch the Teacher Talks"). At the bottom right, there is a bar chart titled "Increased Responses per Student" comparing a "prepared group" (green) and an "unprepared group" (orange) across six categories: Lecture, Group Work, Homework, Discussion, Projects, and Presentation. The y-axis ranges from 0 to 80. The prepared group consistently shows higher response rates than the unprepared group across all categories.

MasteringChemistry®

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Register [Web-based teachers register here](#)

Students Instructors

Sign In

Username:

Password:

Sign In [Forgot your username or password?](#)

BREAK THROUGH
To Improving results

See the variety of ways educators have used Mastering and the results they've achieved

[Learn More](#)

Learn More

- [What is MasteringChemistry?](#)
- [Learn more about the proven efficacy of MasteringChemistry](#)

Learn about eTextbook options

- [Students have a range of eTextbook purchasing options. \[Learn more.\]\(#\)](#)

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See data-supported evidence of Mastering's effectiveness in

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Teacher Talks are inspirational speeches given by some of the world's most effective educators, designed to energize leaders on the front lines of our educational system.

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Increased Responses per Student

prepared group
unprepared group

Category	prepared group	unprepared group
Lecture	~45	~35
Group Work	~40	~30
Homework	~45	~35
Discussion	~65	~55
Projects	~40	~30
Presentation	~35	~25

enter your registration code if you have one, or you can purchase one online. If you have a code from the 2nd edition of the Tro text, contact Mastering chemistry, you may be able to get a code for the 3rd edition.

try: ... The Don Geronimo Sh... Blackboard Learn My Sac State The Chronicle of High... Cabbage Soup Diet R... Intellicast - Sacramen... Interactive Radar || S...

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[Sign In / Register](#)

BREAK THROUGH to improving results.

Home

Product Info

Results

Titles Available

Support & Training

Register for MasteringChemistry™

Step 1: Do you have an access code?
A student access code is a printed code supplied inside the MasteringChemistry Student Access Kit (and sometimes by other means.) If your instructor requires you to use MasteringChemistry, a student access kit may have been included with the purchase of your new textbook.

☐ Yes, I have an access code. ☐ No, I need to purchase access online now.

Continue »

Example
SIMPLE-FRILL-TONLE-WEIRS-CHOIR-FLEES

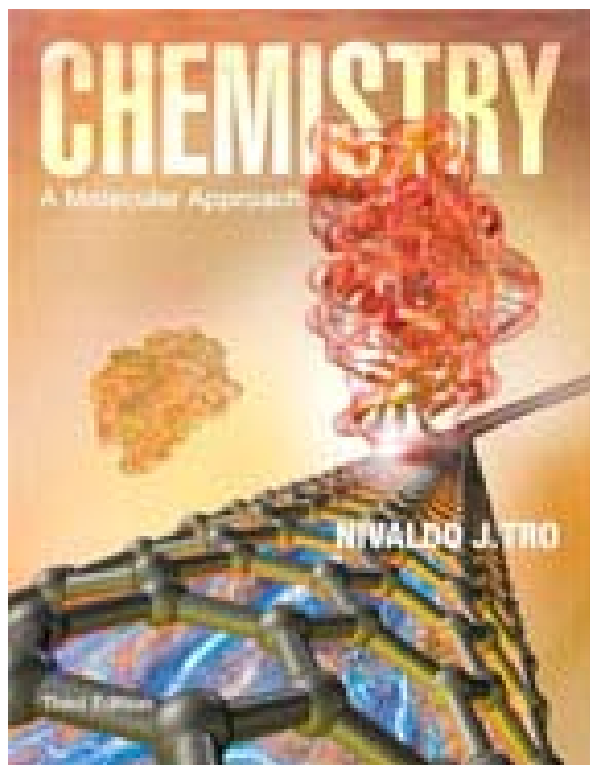
your access code may look like this

ALWAYS LEARNING

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When you register, you will be prompted to choose a text book, pick the 2nd edition of Tro, "Chemistry a Molecular Approach".



use the course code:

MCMACK72278

Please enter your 9-digit sac state SID as your user ID.

Failure to do so will result in no credit for your online HW and discussion work.

No exceptions.

Thanks!

Dr. Mack