



**GENIUSES  
WELCOME**

# MasteringChemistry in der Lehre

Auf dieser Plattform finden Sie *Übungsaufgaben, Simulationen, den eText und diverse weitere Zusatzmaterialien* passend zum Inhalt des in der Vorlesung verwendeten Buches.  
Außerdem eine *Leistungübersicht*, mit der Sie Ihren persönlichen Wissenstand überprüfen können.

Ihr Zugang ist konzipiert für folgendes Buch:

**Chemistry: The Central Science**

**Global Edition, 13/E**

Bruce E. Bursten, *University of Tennessee, Knoxville*

Catherine Murphy, *University of Illinois at Urbana-Champaign*

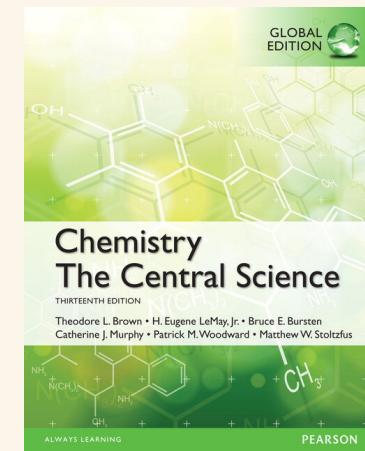
Patrick Woodward, *The Ohio State University*

Theodore E. Brown, *University of Illinois at Urbana, Champaign*

H. Eugene H LeMay, *University of Nevada, Reno*

ISBN-10: 1292057718 • ISBN-13: 9781292057712

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# Agenda

1. Was wird benötigt?
2. Wie registriere ich mich?
3. Wie starte ich in MasteringChemistry?
4. Fragen?

# Was wird benötigt?

1

# Was wird benötigt?

Ihr persönlicher **Access-Code**:

<< WSMBCE-QESHM-BOSSY-CAVAN-FLASH-PROSE >>

\*\*\*

Die URL für die **Registrierung**:

<http://www.masteringchemistry.com>

\*\*\*

Notieren Sie sich Ihre **Course-ID**:

<<MCMOTSCHMANN48319>>

# Wie registriere ich mich?

2

# Registrierung auf MasteringChemistry

Go to <http://www.masteringchemistry.com>

- Klicken Sie auf 'Register Now - Student'

**BREAK THROUGH**  
To improving results

Our goal is to help every student succeed. We're working with educators and institutions to improve results for students everywhere. [Learn more >](#)

**EDUCATORS >**  
Features  
Get Trained  
Support  
More...

**STUDENTS >**  
Get Registered  
Support  
More...

**ADMINISTRATORS**  
Results  
Features  
More...

**Sign In**  
Already registered? Sign in with your Pearson account.

**SIGN IN**

[Check your browser](#)

**Register Now**  
Need access? Start here!

**STUDENT**

**EDUCATOR**

# Registrierung auf MasteringChemistry

- Wählen Sie 'Outside of US and Canada'.



**BREAKTHROUGH**  
To improving results

① EMAIL  
② COURSE ID  
③ ACCESS CODE  
OR CREDIT CARD

**STUDENTS** Get Registered Titles Available Features Support Get Involved About Mastering

**Do you have these 3 things?**

**Email**  
You'll get some important emails from your instructor at this address.

**Course ID**  
A Course ID looks something like this: MCprofessor12345.  
**Note:** Not all courses require a Course ID. Please check with your instructor.

**Access code or credit card**  
You can buy an access code packaged with your textbook or as a standalone access code kit. Or you can buy instant access with a credit card or PayPal account.

**Select your location**

**In US or Canada** >

**Outside US and Canada** >

# Registrierung auf MasteringChemistry

- ‘Yes, I have a CourseID’: MCMOTSCHMANN48319

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ALWAYS LEARNING

Register for MasteringChemistry Outside U.S. and Canada

**Do you have a Course ID from your instructor?**

If not, ask your instructor if he or she will be providing a Course ID.

- Yes, I have a Course ID  
 No, my course doesn't require an ID

- ‘Yes, I have a access code’: WSMBCE-QESHM-BOSSY-CAVAN-FLASH-PROSE

PEARSON

ALWAYS LEARNING

Register for MasteringChemistry Outside U.S. and Canada

**Do you have an access code?**

An access code may have been included with your textbook or in a Student Access Card/Kit available from your campus bookstore.

Your access code may look like this:

SIMPLE-FRILL-TONLE-WEIRS-CHOIR-FLEES

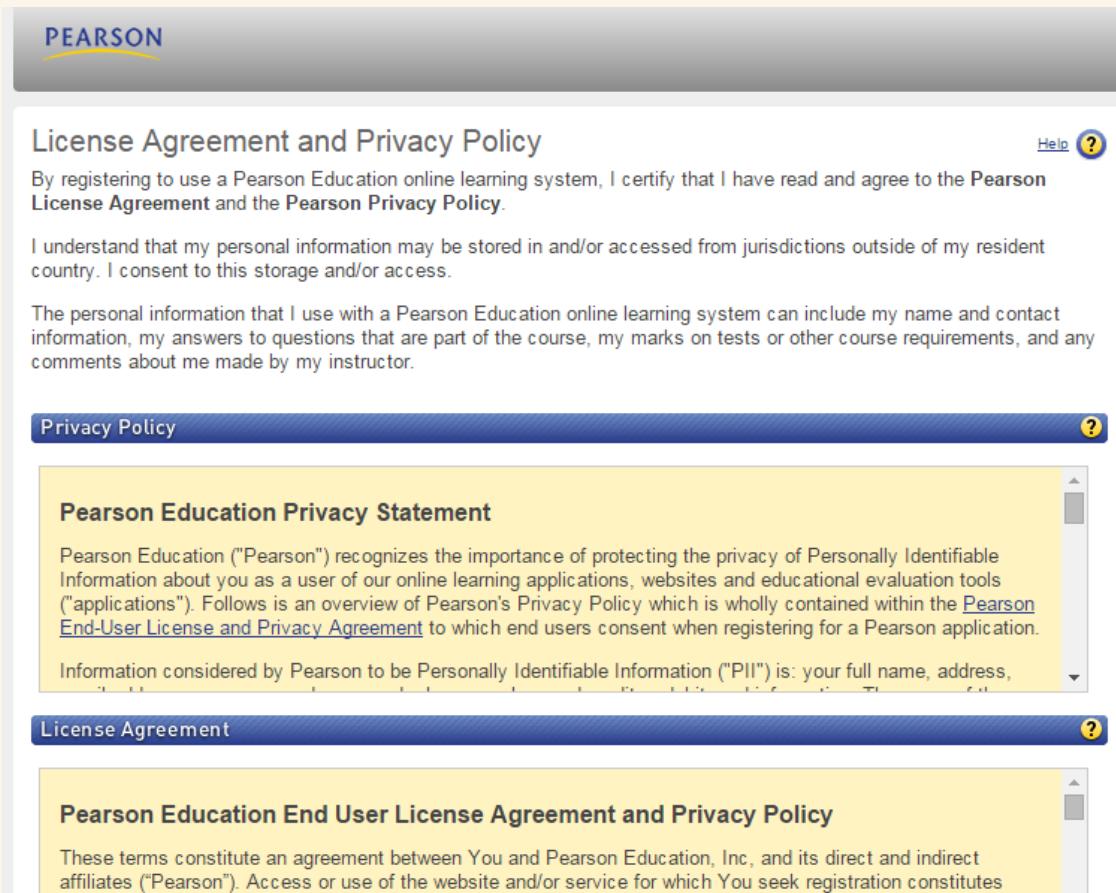
If you do not have an access code, you can buy access with a credit card or PayPal account.

- Yes, I have an access code  
 No, I need to buy access

PEARSON

# Registrierung auf MasteringChemistry

- Lesen Sie die License Agreement und Privacy Policy durch,
- Klicken Sie den  -Button, um die Registrierung fortzuführen.



The screenshot shows a registration process on a Pearson website. The first step is the **License Agreement and Privacy Policy**. It contains a statement of agreement and two checkboxes for personal information storage and course-related information. The second step is the **Privacy Policy**, which details Pearson's privacy statement and PII. The third step is the **License Agreement**, which details the Pearson Education End User License Agreement and Privacy Policy, including a statement about the agreement between Pearson and the user.

**PEARSON**

**License Agreement and Privacy Policy**

By registering to use a Pearson Education online learning system, I certify that I have read and agree to the [Pearson License Agreement](#) and the [Pearson Privacy Policy](#).

I understand that my personal information may be stored in and/or accessed from jurisdictions outside of my resident country. I consent to this storage and/or access.

The personal information that I use with a Pearson Education online learning system can include my name and contact information, my answers to questions that are part of the course, my marks on tests or other course requirements, and any comments about me made by my instructor.

**Privacy Policy**

**Pearson Education Privacy Statement**

Pearson Education ("Pearson") recognizes the importance of protecting the privacy of Personally Identifiable Information about you as a user of our online learning applications, websites and educational evaluation tools ("applications"). Follows is an overview of Pearson's Privacy Policy which is wholly contained within the [Pearson End-User License and Privacy Agreement](#) to which end users consent when registering for a Pearson application.

Information considered by Pearson to be Personally Identifiable Information ("PII") is: your full name, address,

**License Agreement**

**Pearson Education End User License Agreement and Privacy Policy**

These terms constitute an agreement between You and Pearson Education, Inc., and its direct and indirect affiliates ("Pearson"). Access or use of the website and/or service for which You seek registration constitutes

# Registrierung auf MasteringChemistry

Auf der Seite Access Information, werden Sie danach gefragt, ob Sie bereits ein Pearson Account besitzen.

➤ Wenn ja, klicken Sie Bitte Yes.

*Geben Sie Ihre Daten ein.*

➤ Wenn nicht, klicken Sie Bitte No.

*Wählen Sie Bitte ein Benutzernamen und Passwort und bestätigen Sie Dieses.*

➤ Geben Sie Ihren Access Code ein und klicken Next.

PEARSON Steps to Register

Access Information

Do you have a Pearson Education account?

Yes

No

**\*Create a Login Name**  
It is recommended that you use your email address as your characters. [See acceptable characters](#)

**\*Create a Password**  
Create a password. It must be at least 8 characters and one number. [See acceptable characters](#)

**\*Re-type your Password**

Not Sure

Access Code

Enter your access code.

**\* Access Code**  
[ ] - [ ] - [ ] - [ ] - [ ] - [ ]

Switch to a single box for pasting your access code

Example: SIMPLE-FRILL-TONLE-WEIRS-CHOR-FLEES

Cancel Next ►

# Registrierung auf MasteringChemistry

Wenn Sie noch kein Benutzerkonto angelegt hatten, möchten wir Sie bitten folgende Informationen auszufüllen. Diese helfen uns dabei, Ihnen bei eventuellen Fragen (siehe Seite 18) gezielt weiterhelfen zu können.

➤ Geben Sie Ihre eMail-Adresse ein.

➤ Wählen Sie Ihr Land und Ihre Universität aus.

➤ Wählen Sie eine Sicherheitsfrage aus und geben die Antwort ein.

➤ Klicken Sie **Next** um Ihre Registrierung abzuschließen.

The screenshot shows the 'Personal Information' section of a registration form. It includes fields for First Name, Last Name, and Email Address, with validation messages for email format. It also includes fields for School Location, School Country (a dropdown menu), Security Question (a dropdown menu), and Your Answer. A 'May we contact you?' checkbox is present, and a note about Pearson products is shown. Navigation buttons for Back, Cancel, and Next are at the bottom.

Personal Information

\*First Name      \*Last Name

\*Email Address

Enter a valid email address. [See acceptable characters](#).  
[Don't have an email address?](#)

\*Re-type Your Email Address

School Location

\*School Country

Select A Country

Security Question

If you contact us, we will ask you this question to confirm your identity.

\*Security Question

Select the question you want us to ask you

\*Your Answer

May we contact you?

Let me know about other Pearson Education products and services to help me succeed.

Back    Cancel    Next

# Nach erfolgreichem Abschluss Ihrer Registrierung erhalten Sie eine Übersicht mit den für Sie freigeschalteten Materialien.

Eine Kopie mit diesen Informationen wird ebenfalls per Mail an Sie rausgeschickt.

➤ Sie sind jetzt in Ihrem Kurs angemeldet.

➤ Wählen Sie **Login now**, um mit dem Kurs zu beginnen.

The screenshot shows a Pearson Confirmation & Summary page. At the top, the Pearson logo is on the left, and a 'Steps to Register' bar shows three completed steps: 'Access Information', 'Account Information', and 'Confirmation & Summary'. Below this, a 'Confirmation & Summary' section states: 'You have subscribed to a Pearson Education online product. Please [print this page](#) as your receipt. You will also receive a confirmation email for your records.' A 'Print This Page' button is in the top right. A blue header bar below says 'You now have access to...'. Under 'MasteringChemistry', there is a 'Log In Now' button. To the right, account details are listed: Role: Student, Expiration Date: May 11, 2017, Section or Module: MasteringChemistry, Account ID: 66587782, Order ID: 150402155, and Login Name: test.pearson@yahoo. Below this is an 'About Your Transaction' section with a blue header bar. It contains transaction details: Transaction Date: Mon May 11 09:56:53 EDT 2015, Order ID: 150402155, and Email Address: test.pearson@yahoo.de. At the bottom, copyright information is shown: Copyright Pearson Education, 1997-2015, Customer Technical Support | Privacy Policy | License Agreement.

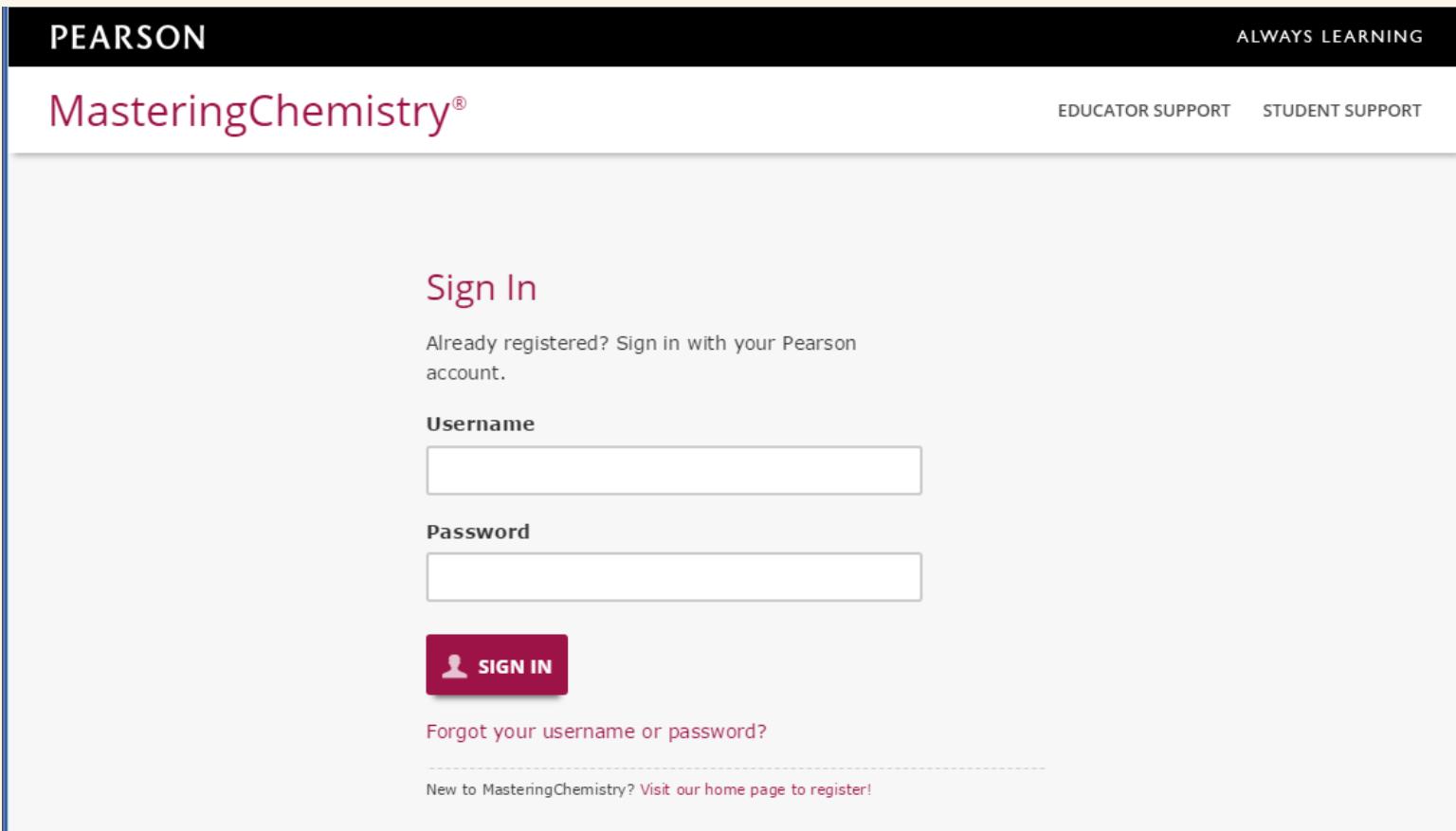
# Wie starte ich in MasteringChemistry?

3

# Wie starte ich in MasteringChemistry

- Speichern Sie am Besten die **Login-URL** als Lesezeichen ab.
- Geben Sie Ihr **Benutzernamen** und **Passwort** ein

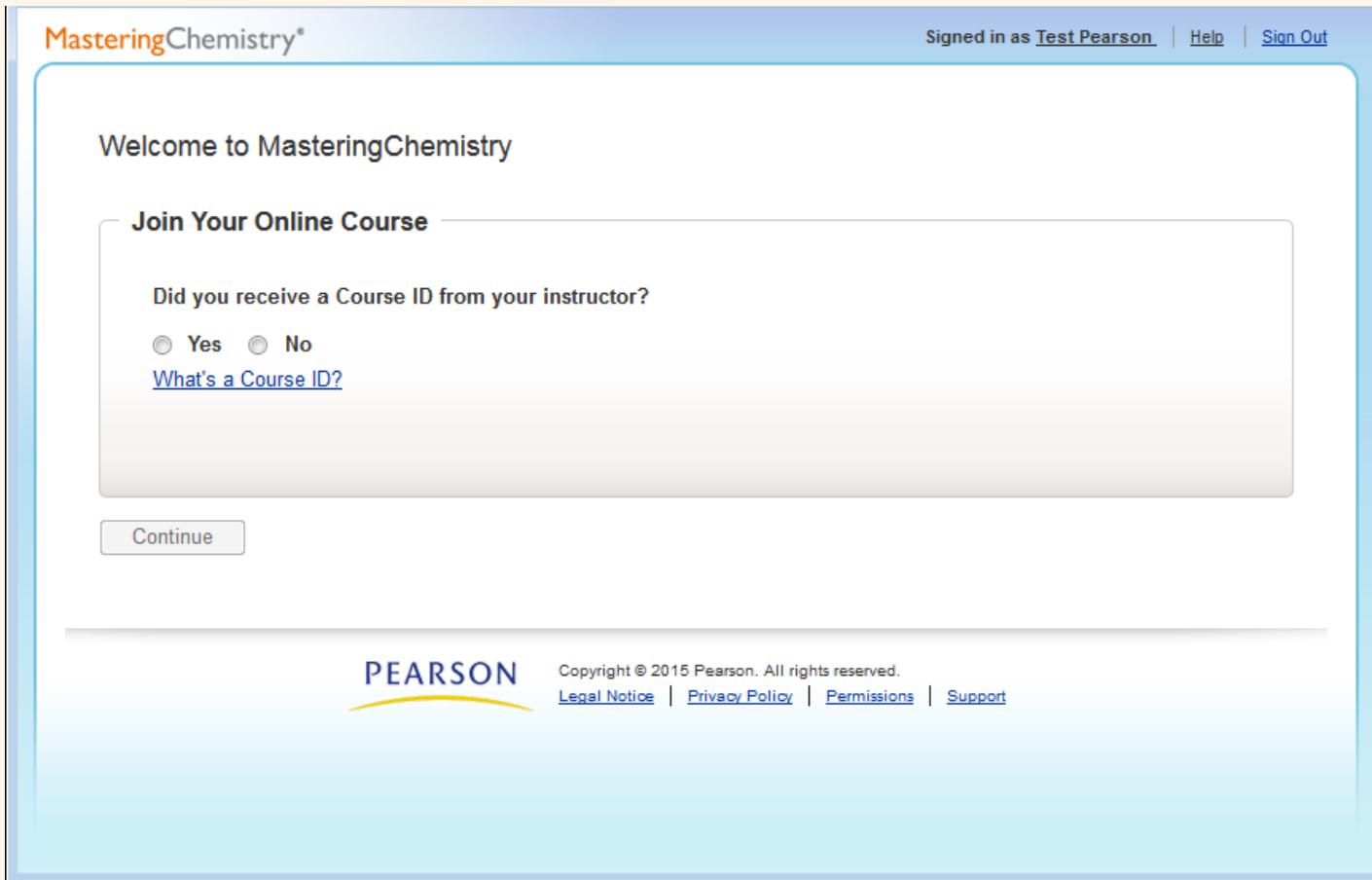
[https://myomlab.mathxl.com/lohttps://www.masteringchemistry.com/site/login.htmlin3\\_momlntl.htm](https://myomlab.mathxl.com/lohttps://www.masteringchemistry.com/site/login.htmlin3_momlntl.htm) 



The screenshot shows the MasteringChemistry sign-in page. At the top, there is a navigation bar with the Pearson logo, the text 'ALWAYS LEARNING', and links for 'EDUCATOR SUPPORT' and 'STUDENT SUPPORT'. The main heading is 'MasteringChemistry®'. Below the heading, the text 'Sign In' is displayed. A sub-instruction says 'Already registered? Sign in with your Pearson account.' There are two input fields: 'Username' and 'Password'. Below the password field is a 'SIGN IN' button with a user icon. At the bottom of the page, there is a link for users who 'Forgot your username or password?' and a note for new users: 'New to MasteringChemistry? Visit our home page to register!'

# Wie starte ich in MasteringChemistry

- ‘Yes’ - Bitte geben Sie erneut Ihre Course-ID an:  
**MCMOTSCHMANN48319**



The screenshot shows the 'Join Your Online Course' page of the MasteringChemistry website. At the top, the 'MasteringChemistry®' logo is on the left, and the user is signed in as 'Test Pearson' with links for 'Help' and 'Sign Out' on the right. The main heading 'Welcome to MasteringChemistry' is centered above a form. The form has a title 'Join Your Online Course' and a question 'Did you receive a Course ID from your instructor?'. Below the question are two radio buttons: 'Yes' (selected) and 'No'. A link 'What's a Course ID?' is provided. At the bottom of the form is a 'Continue' button. At the very bottom of the page, the Pearson logo is on the left, and a copyright notice and links for 'Legal Notice', 'Privacy Policy', 'Permissions', and 'Support' are on the right.

Welcome to MasteringChemistry

Join Your Online Course

Did you receive a Course ID from your instructor?

Yes  No

[What's a Course ID?](#)

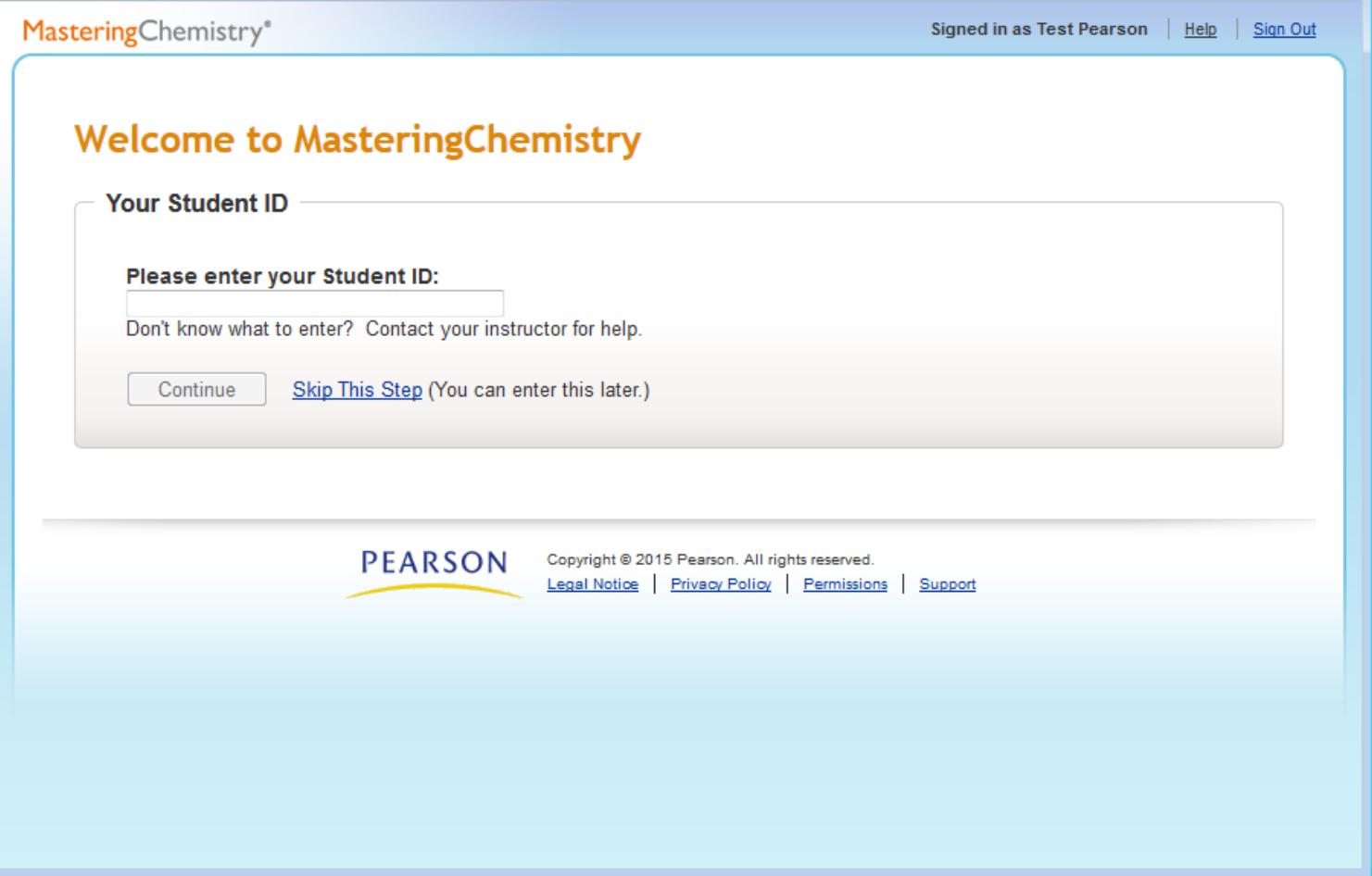
Continue

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# Wie starte ich in MasteringChemistry

- Geben Sie Ihre StudentenID an.



The screenshot shows the 'Welcome to MasteringChemistry' page. At the top, it says 'MasteringChemistry\*' and 'Signed in as Test Pearson | Help | Sign Out'. Below that, the text 'Welcome to MasteringChemistry' is displayed in orange. A form field labeled 'Your Student ID' is present, with a placeholder 'Please enter your Student ID:' and a text input box. Below the input box is a note: 'Don't know what to enter? Contact your instructor for help.' At the bottom of the form are two buttons: 'Continue' and 'Skip This Step (You can enter this later.)'. At the very bottom of the page, the Pearson logo is shown with the text 'Copyright © 2015 Pearson. All rights reserved. Legal Notice | Privacy Policy | Permissions | Support'.

# Wie starte ich in MasteringChemistry

- Im Kalender finden Sie die Hausaufgaben, die Ihr Dozent Ihnen bereitgestellt hat.

‘Study Area’ siehe folgende Seite

The screenshot shows the MasteringChemistry course homepage for 'Organische Grundvorlesung'. The top navigation bar includes 'Signed in as Test Pearson' and 'Sign Out'. Below the navigation, there are course details: 'My Courses' (OCGRUNDREISER2015), 'Course ID: OCGRUNDREISER2015', and 'Course End: 06/06/15'. The main content area is titled 'Organische Grundvorlesung'. The navigation bar below the course details has five buttons: 'Course Home', 'Assignments' (which is highlighted with a red box and a blue arrow pointing to it), 'Scores', 'Effect', and 'Study Area' (which is highlighted with a red box and a red arrow pointing to it). The 'Assignments' section shows the 'Announcements' and 'Course Calendar' sections. The 'Announcements' section states 'Your instructor hasn't posted any announcements.' and includes a 'View All Announcements' link. The 'Course Calendar' section shows the month of May 2015. The 18th of May is highlighted in yellow and labeled 'Stereochemie Alkene'. The 'Assignments' section also includes a 'View All Assignments' link. To the right of the calendar, there is a 'Course Materials' section with links to 'View Documents' and 'View Lectures', and a 'Learn More' section with links to 'Getting Started', 'How-To Video Tours', 'FAQs', 'Five Ways to Improve Your Grade', and 'Tutoring Services'. The footer of the page includes the Pearson logo and copyright information: 'Copyright © 2015 Pearson. All rights reserved.' and links to 'Legal Notice', 'Privacy Policy', 'Permissions', and 'Support'.

# Wie starte ich in MasteringChemistry

- Über StudyArea haben Sie weitere Zusatzmaterialien zum Buch, die Ihnen beim Lernen der Kursinhalte interaktiv weiterhelfen.

SEVENTH EDITION

# ORGANIC CHEMISTRY

Paula Yurkanis Bruice

Home System Reqs Tech Support Feedback

Site Search:  GO

Chapter 1: Remembering General Chemistry: Electronic Structure and Bonding

Home > Chapter 1: Remembering General Chemistry: Electronic Structure and Bonding > Student Home

**Student Home**

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① **Direct Your Learning**

- [eText](#)

② **Test Yourself**

- [Question Sets](#)

③ **Extend Your Knowledge**

- [Lecture PowerPoints](#)
- [Interactive Molecular Animations](#)

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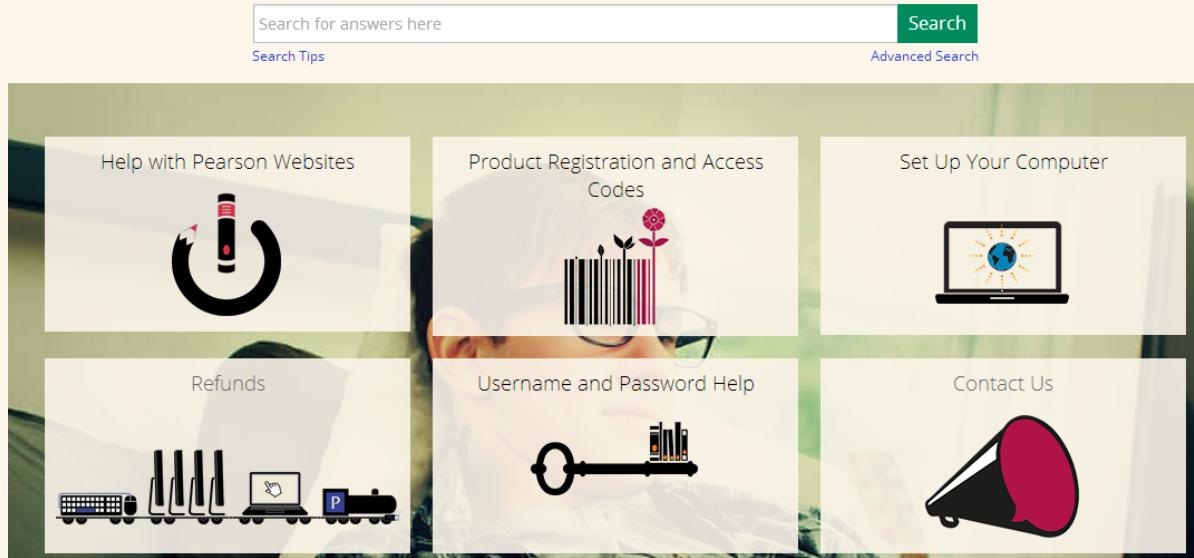
# Fragen?

4

# Weitere Fragen zu MasteringChemistry?

- Gehen Sie auf <http://247.pearsoned.co.uk> und suchen nach der Antwort oder kontaktieren Sie uns via Chat oder Telefon.

## Pearson 24/7 Technical Support



This contact form has been built to expedite your questions while offering self-help solutions along the way.

There are **three steps**: choosing how you'd like to contact us, selecting a product, and either finding the correct customer service phone number to match your product or picking a category that best describes your issue.

### Step One: Choose a contact method



Start a Live Chat



Give Us a Call

Wenn Sie eine schnelle Hilfe wünschen, halten Sie bitte folgende Informationen bereit:

- **Ihren Namen, eMail-Adresse, Loginnamen und Passwort (wenn verfügbar)**
- **Namen Ihrer Institution**
- **Namen Ihres Dozenten**
- **Ihre Kurs-ID (siehe Seite 4 in diesem Dokument)**
- **Das Lab in dem Sie arbeiten (MyOMLab)**
- **Titel, Autor und Auflage des Buches (siehe Seite 2 in diesem Dokument)**
- **Eine kurze Beschreibung des Problems (Bitte auf Englisch)**

Viel Erfolg mit  
MasteringChemistry !

