

SAGE Educational Research Methods, powered by Acrobatiq

Systems Support		
	Yes	No
Operating Systems		
Windows	X	
Mac	X	
Browsers		
Chrome	X	
Internet Explorer	X	
Firefox	X	
Safari	X	
Mobile		
iPhone	X	
iPad	X	
Android Smartphone	X	
Android Tablet	X	
Kindle		X

Other Software Needs

1. How do I access SAGE Educational Research Methods?

To sign up for a demo of **SAGE Educational Research Methods**, go to:
<http://acrobatiq.com/portfolio-item/educational-research-methods/>.

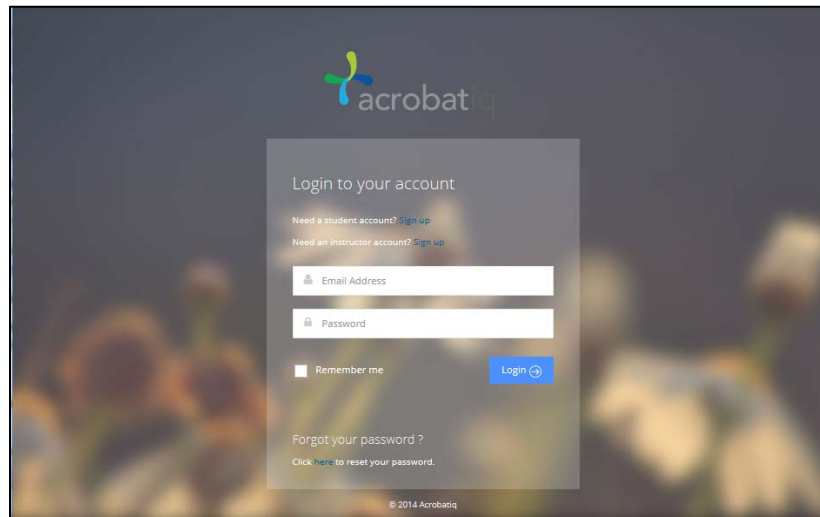
Create an account login and password for immediate access to the student view of the course. You will receive an email notification when your instructor status is verified and you have access to the instructor view.

Once you have created an account, log in at the following url: <https://courses.acrobatiq.com/>

2. How do I set up my account?

Acrobatiq Customer Service will contact you with information about setting up the course. You will then access the course via your Learning Management System (LMS) or [acrobatiq.com](https://courses.acrobatiq.com/), depending on how you set up the course.

Log in to your account via [acrobatiq.com](https://courses.acrobatiq.com/): <https://courses.acrobatiq.com/>



3. How do my students access Educational Research Methods?

Students will access **Educational Research Methods** from your school's Learning Management System (LMS) or from [acrobatiq.com](https://courses.acrobatiq.com/), depending on how you, the instructor, decide to set up the course.

Access from an LMS

Students will sign into their LMS, navigate to their course and click the **Educational Research Methods** link.

If students purchased a slim pack for the course from the campus bookstore or from SAGE, they will enter the registration code printed on the slim pack (see below image of slim pack).

How do I register for my Educational Research Methods course?

You will then register in one of two ways. Your instructor will tell you which of these two choices will be used in your class:

- If you are registering for Educational Research Methods through a learning management system (LMS) website, your class will include a link to the online course. Confirm this link's location with your instructor.
 - When you first access the course, you will be asked for payment. Choose the registration code option and use the registration code printed on this slimpack.
- If you are NOT registering through a learning management system (LMS) website, please create an account at <https://courses.acrobatiq.com/signup>.
 - Click "Register for a course" and enter the COURSE KEY provided by your instructor.
 - When you first access the course, you are asked for payment. Choose the registration code option and use the registration code printed on this slimpack. Sign in at <https://courses.acrobatiq.com> when returning.

SYSTEM REQUIREMENTS

Operating Systems:
 PC: Windows 7+
 Macintosh: OS X 10.4+
 Mobile: Android, iOS (via browser)

Web Browser
 Any up-to-date browser, e.g.: Internet Explorer, Firefox, Chrome, Safari

acrobatiq
 Acrobatiq is a learning optimization company backed by Carnegie Mellon University. Acrobatiq builds on CMU's historic strengths of cognitive and learning science, human-centered user experience design, and software engineering. Acrobatiq's products and services help higher education faculty, institutions, and organizations deliver measurable improvements in learning outcomes for students, helping to create a world in which every student can realize his or her fullest potential.

Educational Research Methods is based on Educational Research by R. Burke Johnson and Larry Christensen. Burke Johnson is a Professor in the Professional Studies Department at the University of South Alabama. Larry Christensen is Professor and Department Chair of the Psychology Department at the University of South Alabama.

Educational Research Methods would not have been possible without the expertise of Acem Kanney (Loyola University Chicago) and James P. Van Houghen (University of South Alabama).

REGISTRATION CODE

Educational Research Methods

SAGE www.sagepublications.com

Pay by Credit Card VISA, MasterCard, Discover and American Express credit and debit cards

Pay with Paypal Pay online using a Paypal account

Enter registration code If you already have a registration code, enter it here

Pay later If you are using financial aid you may access the course now. Payment will be due **Aug. 22, 2014**

Access on Acrobatiq.com

To access the course, students will navigate to <https://courses.acrobatiq.com/signup>. Then they will create an Acrobatiq account.

acrobatiq

First name *

First name

Last name *

Last name

Email *

Email

Email confirm *

Confirm Email

Password *

Password

Password confirm *

Repeat Password

OK Cancel

On the My Courses page, students will register for **Educational Research Methods** by entering the Course Key you provide. If students purchased a slim pack from the campus bookstore or from SAGE, they will be prompted to enter the registration code printed on the slim pack (see below image of slim pack).

How do I register for my Educational Research Methods course?

You will then register in one of two ways. Your instructor will tell you which of these two choices will be used in your class:

- If you are registering for Educational Research Methods through a learning management system (LMS) website, your class will include a link to the online course. Confirm this link's location with your instructor.
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SYSTEM REQUIREMENTS

Operating Systems:
 PC: Windows 7+
 Macintosh: OS X 10.4+
 Mobile: Android, iOS (via browser)

Web Browser
 Any up-to-date browser, e.g., Internet Explorer, Firefox, Chrome, Safari

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SAGE www.sagepublications.com

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Pay with Paypal	Pay online using a Paypal account
Enter registration code	If you already have a registration code, enter it here
Pay later	If you are using financial aid you may access the course now. Payment will be due Aug. 22, 2014

4. How do my students set up an account?

Students will either access the course through single sign-on via their LMS or create an acrobatiq.com account and sign in at <https://courses.acrobatiq.com/>

5. Are there materials to give to my students to help them best use Educational Research Methods?

Yes, students can visit Acrobatiq's Knowledge Base: <http://studenthelp.acrobatiq.com>

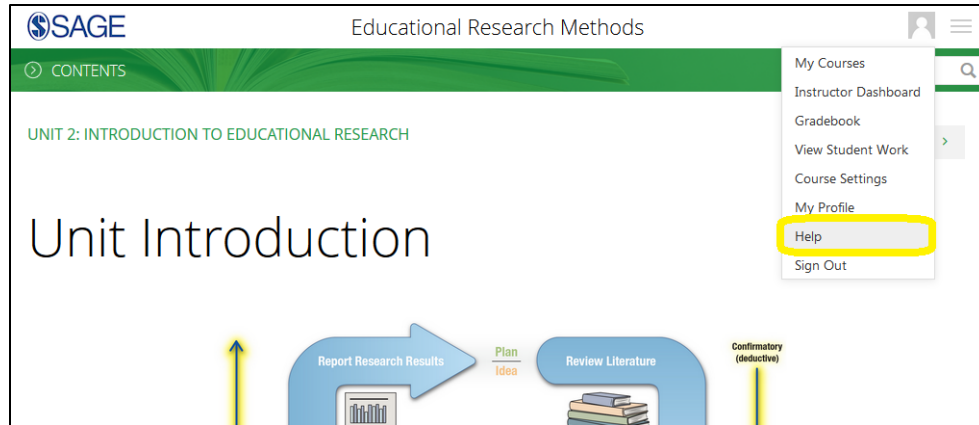
6. Is this compatible with my LMS?

Yes, SAGE Educational Research Methods, powered by Acrobatiq, is compatible with most LMS's.

7. Who do I contact for tech support?

Consult Acrobatiq's Knowledge Base for instructors for answers to FAQs and additional information about the course: <http://help.acrobatiq.com>

You can also request help from within **Educational Research Methods**. Click on the profile icon at the upper right and navigate to "Help" within the dropdown.



In the form that loads, select an issue and then describe the issue in the comments field. When you click send, information in the form, as well as contextual information about your operating system and the page on which you reported the issue, will be sent to Acrobatiq Customer Service.

SAGE

Contact Acrobatiq Support

Your Full Name *
jess ludwig

Your Email Address *
jess.ludwig@sagepub.com

Subject *
Technical Support

Comments *
Comments

8. What are the main features of the product?

- **Evidence-based approach to learning design** – based on ten years of research at CMU’s Open Learning Initiative.
- **Data-driven Course Design** enables real-time, dynamic insights into student learning. As students work through Educational Research Methods, student learning data are collected, analyzed and modeled to The Learning Dashboard.™ Faculty use The Learning Dashboard to assess students’ learning and progress, and adapt instruction and intervention to maximize student success.

- **Authoritative Content Aligned to Clear Learning Objectives** developed by a team of respected subject matter experts and experienced Learning Engineers. Educational Research Methods includes 14 modules covering key topics in the education research domain.
- **Auto-Graded Practice With Targeted Feedback** enacts instruction online, much like a human tutor. “Learn By Doing” and “Did I Get This?” activities foster skill development in the context of how the skill will be applied in actual educational research.
- **Synthesis and Application Activities** help students apply new knowledge to real world problems, and assess their understanding of core concepts.
- **End of module summative assessments** ensure successful knowledge acquisition.
- **Usability and Interoperability** – Students can access their course content on mobile devices. Acrobatiq courses conform to leading accessibility standards, including WCAG 2.0 and Section 508 compliance, and interoperability standards, including LTI and Caliper.

9. Is there anything else I should know about this product?

- **Will it feed a gradebook?**

If integrated with your LMS, Checkpoint grades within **SAGE Educational Research Methods** will feed your gradebook.

- **Will it show me what my students are doing?**

Use The Learning Dashboard to see student mastery data and filter it using a variety of queries.

