

## Welcome!

You have 2 places to purchase course materials for Math 20C:

1. UCSD Bookstore
2. Macmillan Student Store

\*This handout will go over how to purchase at the Macmillan Student Store.

You have 2 options:

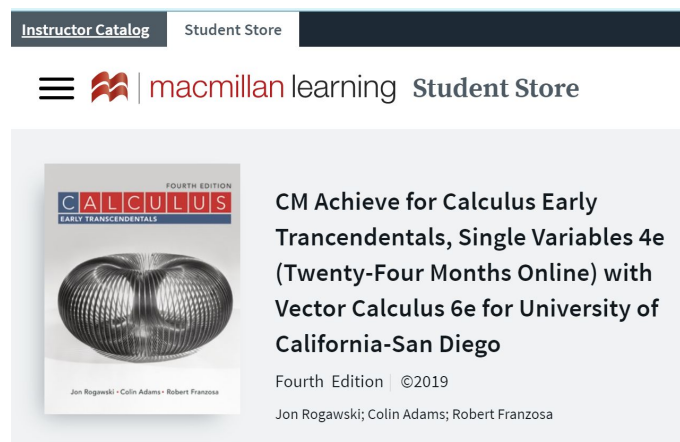
1. All digital option: [Achieve Access](#)
- OR
2. Print + digital: [Book + Achieve Access](#)

\*What is the difference? All digital is just that--no print book. Achieve access comes with the Marsden, *Vector Calculus* e-book, as well as the Rogawski, *Calculus* e-book, with homework and helpful resources.

If you would like a print book, opt for “Book + Access Access”. With this option, you will receive the Marsden, *Vector Calculus* print book, as well as Achieve online access.

With both options, you will have access to Achieve for 2 years, including the Rogawski, *Calculus* e-book. You will have access to the Marsden, *Vector Calculus* e-book for 4 years.

Please follow these steps for [digital access](#):



The screenshot shows the Macmillan Student Store interface. At the top, there are navigation tabs for 'Instructor Catalog' and 'Student Store'. Below the navigation is the Macmillan Learning logo and the text 'macmillan learning Student Store'. The main content area features a book cover for 'CALCULUS EARLY TRANSCENDENTALS' (Fourth Edition) by Jon Rogawski, Colin Adams, and Robert Franzosa. To the right of the book cover, the text reads: 'CM Achieve for Calculus Early Transcendentals, Single Variables 4e (Twenty-Four Months Online) with Vector Calculus 6e for University of California-San Diego'. Below this, it says 'Fourth Edition | ©2019' and 'Jon Rogawski; Colin Adams; Robert Franzosa'.

→ Under “Format” click “Achieve”.



▼ Achieve

ISBN:9781319413477

Online course materials that will help you in this class.

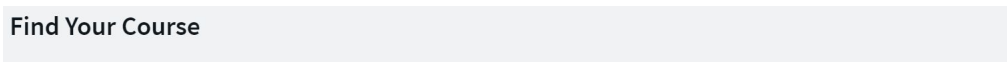
Access ( 4 terms ) ⓘ

→ Make sure the “Access” bubble is selected.

→ Click “Find Your Course”.



**Enter Professor Swanson’s Course ID: gj2gta**



Enter the course ID provided by your instructor

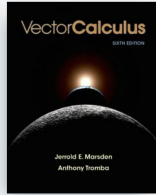
 A search input field with a light gray border and a magnifying glass icon on the right.

→ **Purchase Access Online: Add Achieve access to your cart. Create an account using your UCSD email. Follow the check-out process.**

**A. Start a Grace Period: You can get 14 days of free access. To select this, create an account using your UCSD email, and you’re in. You will need to purchase long-term access in order to use the product beyond the 14 days.**

**Please follow these steps for book + digital access:**

→ Under “Packages” click “Hardcover + CM Achieve”



CP Vector Calculus University of California San Diego & CM Achieve for Calculus Early Trancendentals, Single Variables 4e (Four-Term Online) with Vector Calculus 6e for University of California-San Diego

Sixth Edition | ©2013

→ Make sure the “Buy Hardcover + Access Achieve” bubble is selected.

This package includes Achieve and Hardcover.

Buy Hardcover +  
Access Achieve ( 4 terms ) ⓘ

→ Click “Find Your Course”

You will need to find your course in order to purchase Achieve.

Find Your Course

Enter Professor Swanson’s Course ID: **gj2gta**

Find Your Course

Enter the course ID provided by your instructor

Enter Course ID



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**A. Start a Grace Period:** You can get 14 days of free access. To select this, create an account using your UCSD email, and you’re in. You will need to purchase long-term access in order to use the product beyond the 14 days.

Go to [macmillanlearning.com/support](https://www.macmillanlearning.com/support) for help articles and information on how to contact Macmillan Learning.

Have a fantastic quarter!