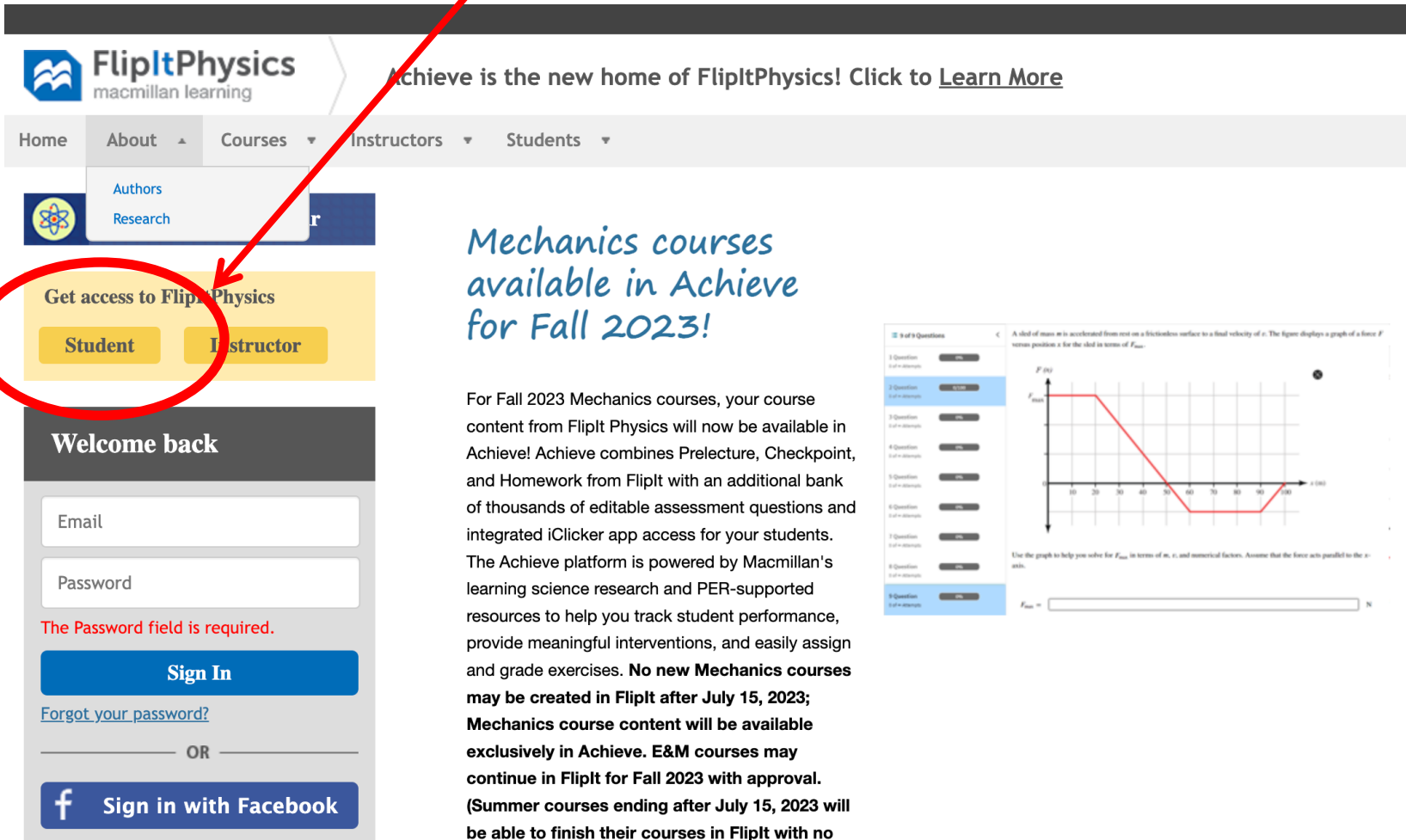


How to Register for the FlipItPhysics Online Homework Platform

This presentation will walk through the registration process step by step, but most important, you will need the (case sensitive) access key for this course:

2111Su23FD

Go to www.flipitphysics.com and click on the “Students” button



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Achieve is the new home of FlipItPhysics! Click to [Learn More](#)

Home About Courses Instructors Students

Authors
Research

Get access to FlipIt Physics

Student Instructor

Welcome back

Email

Password

The Password field is required.

Sign In

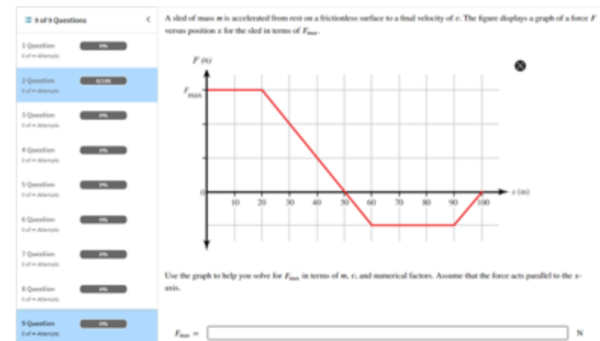
[Forgot your password?](#)

OR

Sign in with Facebook

Mechanics courses available in Achieve for Fall 2023!

For Fall 2023 Mechanics courses, your course content from FlipIt Physics will now be available in Achieve! Achieve combines Prelecture, Checkpoint, and Homework from FlipIt with an additional bank of thousands of editable assessment questions and integrated iClicker app access for your students. The Achieve platform is powered by Macmillan's learning science research and PER-supported resources to help you track student performance, provide meaningful interventions, and easily assign and grade exercises. **No new Mechanics courses may be created in FlipIt after July 15, 2023; Mechanics course content will be available exclusively in Achieve. E&M courses may continue in FlipIt for Fall 2023 with approval. (Summer courses ending after July 15, 2023 will be able to finish their courses in FlipIt with no interruption.)**



Tech Support

Need help? Click here for [Tech Support](#).

To receive Achieve access or training, request FlipIt E&M access for the fall, or contact your rep, [click here](#)

Fill out the blanks. You can use any Email address you like. It doesn't have to be your COD Email address. Click on the "Register" button.



Account Creation Page

Create a New Account

Please use the form below to create a new account.

Email Address

Confirm Email



[Generate a new CAPTCHA image](#)

Enter the symbols you can read from the image:

Register

Fill out the blank in your Profile and then click on “Save” button.



We've Sent You An Email

Instructions have been sent to your email address informing you how to proceed with your registration. Please check your email to find out what to do next.

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Click on the “Enrollments” tab.

The screenshot shows the FlipItPhysics user interface. At the top right, the user's email address 'smiths1234@dupage.edu' is displayed, along with links for 'account' and 'log off'. The FlipItPhysics logo and 'macmillan learning' are in the top left. Below the logo, the user is greeted with 'Welcome SALLY SMITH'. A navigation menu contains two tabs: 'Enrollments' and 'Profile'. The 'Enrollments' tab is circled in red, and a red arrow points from the text above to it. The 'Profile' tab is active, showing fields for 'First name: Sally', 'Last name: Smith', 'Institution: College of DuPage', and 'Email: smiths1234@dupage.edu'. Links for '[Change Password]' and '[Edit]' are also visible. The footer contains copyright information for Freeman Worth Publishers and the W. H. Freeman logo.

smiths1234@dupage.edu | account | log off

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Welcome SALLY SMITH

Enrollments Profile

Profile [Change Password] [Edit]

First name: Sally

Last name: Smith

Institution: College of DuPage

Email: smiths1234@dupage.edu

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Click on the “Join a Course” link.

The screenshot shows a web browser window displaying the FlipItPhysics interface. At the top right, the user is logged in as 'smiths1234@dupage.edu' with links for 'account' and 'log off'. The main header features the 'FlipItPhysics macmillan learning' logo. Below the header, a welcome message reads 'Welcome SALLY SMITH'. A navigation menu contains 'Enrollments' and 'Profile'. Under 'Enrollments', there is a section for 'Current Enrollments' with a table header: 'Course Name', 'Date Joined', 'Start Date', 'Role', 'Status', and 'Action'. A blue link labeled '[Join a Course]' is positioned above the table and is circled in red. A red arrow points from the top text to this link. The footer contains copyright information for Freeman Worth Publishers and the W. H. Freeman logo.

smiths1234@dupage.edu | account | log off

FlipItPhysics
macmillan learning

Welcome SALLY SMITH

Enrollments Profile

Current Enrollments [Join a Course]

Course Name	Date Joined	Start Date	Role	Status	Action
-------------	-------------	------------	------	--------	--------

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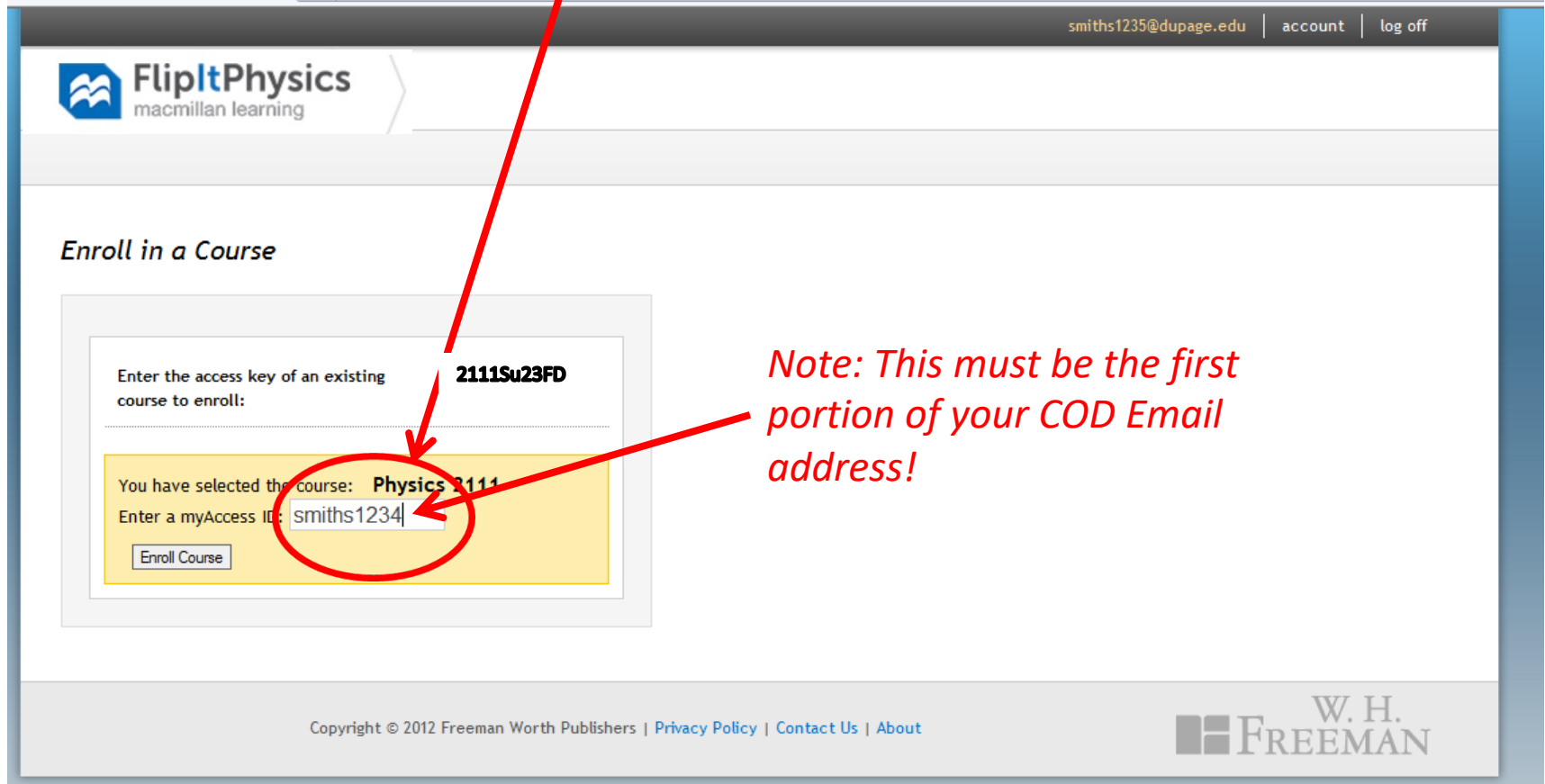
Your (case sensitive) course ID is

2111Su23FD

The screenshot shows a web browser window with the following elements:

- Browser title bar: rollment
- Browser address bar: smiths1234@dupage.edu | account | log off
- Page header: FlipItPhysics macmillan learning
- Section header: *Enroll in a Course*
- Form area:
 - Text: Enter the access key of an existing course to enroll:
 - Input field: A text box containing the course ID, circled in red.
 - Button: Get Course
- Page footer: Copyright © 2012 Freeman Worth Publishers | Privacy Policy | Contact Us | About
- Page footer: W. H. FREEMAN logo

IMPORTANT: Please note that you need to type in your “myAccess ID”, which is the part of your COD Email address in front of the “@”.



The screenshot shows the FlipItPhysics enrollment interface. At the top right, the user's email 'smiths1235@dupage.edu' and links for 'account' and 'log off' are visible. The main heading is 'Enroll in a Course'. Below this, there are two input fields. The first field is labeled 'Enter the access key of an existing course to enroll:' and contains the text '2111Su23FD'. The second field is labeled 'Enter a myAccess ID:' and contains the text 'smiths1234'. A red circle highlights the 'smiths1234' text, and a red arrow points from the top text to this circle. Another red arrow points from the text 'Note: This must be the first portion of your COD Email address!' to the same circle. The course name 'Physics 2111' is displayed above the second input field. At the bottom, there is a footer with copyright information and the W. H. Freeman logo.

smiths1235@dupage.edu | account | log off

FlipItPhysics
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Enroll in a Course

Enter the access key of an existing course to enroll: **2111Su23FD**

You have selected the course: **Physics 2111**

Enter a myAccess ID: **smiths1234**

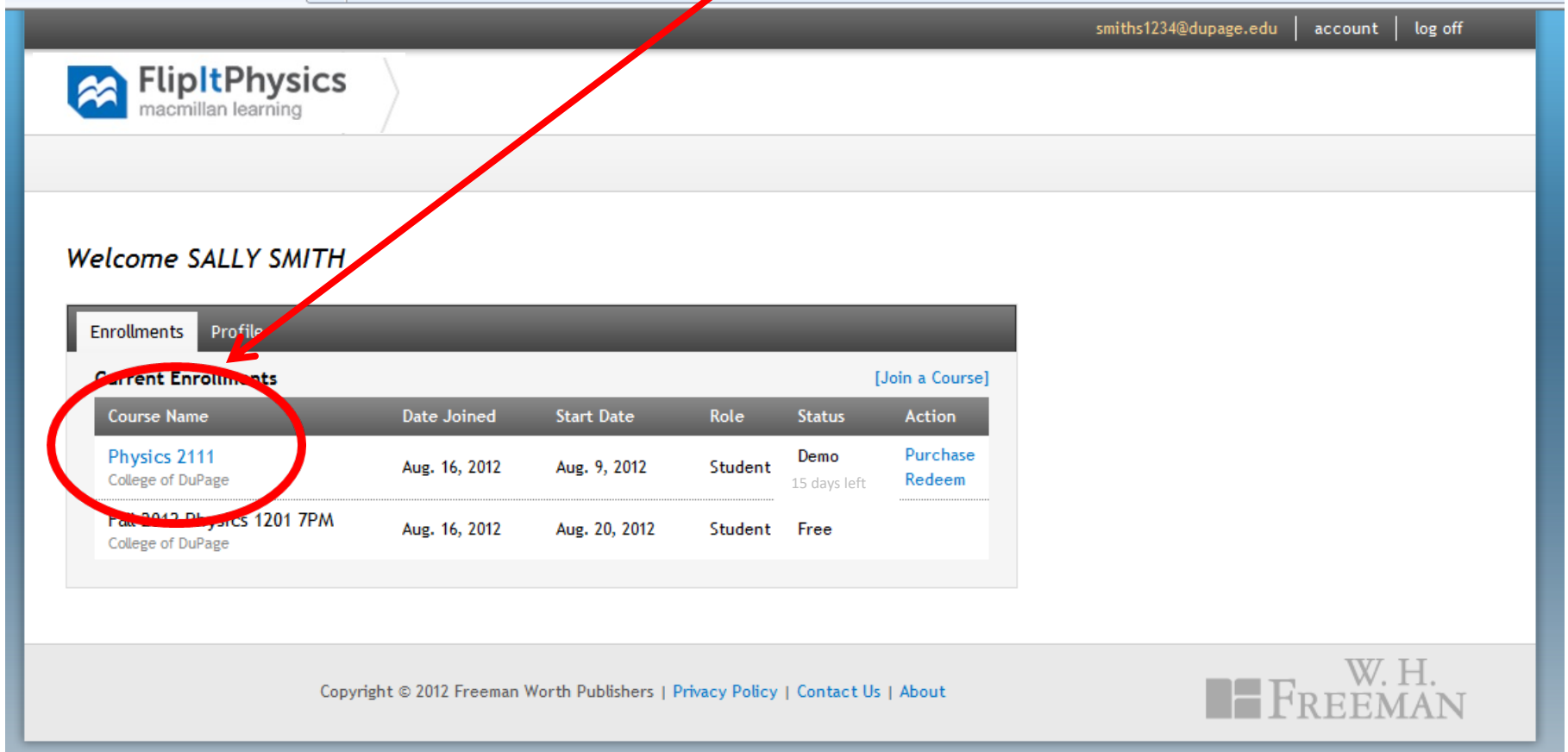
Enroll Course

Note: This must be the first portion of your COD Email address!

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You're in! You don't need to pay for 15 days.
Just click on your course name.



The screenshot shows the FlipItPhysics interface for user SALLY SMITH. The 'Enrollments' tab is active, displaying a table of current enrollments. The first row, 'Physics 2111', is circled in red, and a red arrow points from the text above to it. The table includes columns for Course Name, Date Joined, Start Date, Role, Status, and Action.

Course Name	Date Joined	Start Date	Role	Status	Action
Physics 2111 College of DuPage	Aug. 16, 2012	Aug. 9, 2012	Student	Demo 15 days left	Purchase Redeem
Fall 2012 Physics 1201 7PM College of DuPage	Aug. 16, 2012	Aug. 20, 2012	Student	Free	

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You'll see a welcome page like this. If you'd like to see your complete schedule for the term, click on the little calendar icon

FlipItPhysics
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Physics 2111 Summer 2023 (12:00 Noon)
College of DuPage

Instructor Student
Fazzini, David

- Linear Dynamics: $\vec{F}_{\text{Net}} = m\vec{a}$

- 1-D Kinematics
- Vectors and 2-D Kinematics
- Relative and Circular Motion
- Newton's Laws
- Forces and Free-Body Diagrams
- Friction

+ Conservation Laws: $\int(\vec{F}_{\text{Net}} = m\vec{a})$

+ Rotational Dynamics: $\vec{r} \times (\vec{F}_{\text{Net}} = m\vec{a})$

+ Applications

+ OpenStax Examples

+ Practice Exams

Daily Planner

Tuesday, May 30

- 11:30 pm Prelecture - 1-D Kinematics
- 11:30 pm Checkpoint - 1-D Kinematics
- 11:30 pm Homework - Units
- 11:30 pm Homework - Warm-Up: 1-D Motion

Wednesday, May 31

- 11:30 am Prelecture - Vectors And 2-D Kinematics
- 11:30 am Checkpoint - Vectors And 2-D Kinematics
- 11:30 pm Homework - 1-D Kinematics (Part II)
- 11:30 pm Homework - 1-D Kinematics (Part I)
- 11:30 pm Homework - Warm-Up: Vectors

Announcements

Here are all your assignments in calendar form. They may shift a bit during the term, so be sure to check.



Physics 2111 Summer 2023 (12:00 Noon)
College of DuPage



Instructor Student
Fazzini, David

◀ Today ▶

May 2023

Show All

Download Calendar

Calendar URL

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	May 1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	June 1	2	3
		11:30 PM 1-D Kinematics 11:30 PM 1-D Kinematics 11:30 PM Units 11:30 PM Warm-up: 1-D Motion	11:30 AM 1-D Kinematics 11:30 PM 1-D Kinematics (Part II) 11:30 PM 1-D Kinematics (Part I) 11:30 AM Vectors and 2-D Kinematics 11:30 AM Vectors and 2-D Kinematics 11:30 PM Warm-up: Vectors	11:30 PM 1D Kinematics (Part 11:30 AM Vectors and 2-D Kinematics 11:30 AM Relative and Circular Motion 11:30 AM Relative and Circular Motion 11:30 PM Warm-up: 2D Motion	11:30 AM Relative and Circular Motion 11:30 PM 2D Motion and Vectors 11:30 PM Warm-up: Uniform Circular	