## Module 8 XNA Mice and Controllers

Lecture
XNA Controller Force Feedback

## Module 8 Learning Objectives

Bloom Level	Number	Name	Description	Course Learning Objectives
2: Understand	1	XNA Mouse Input	Describe how to use a mouse for input in XNA	Basic XNA Concepts
2: Understand	2	XNA Controller Input	Describe how to use a controller for input in XNA	Basic XNA Concepts
3: Apply	3	XNA Mouse and Controller Input	Develop an XNA game that uses mouse and/or controller input	Basic XNA Concepts

Last time, we finished up on controller input In this lecture, we'll learn how to use controller output – force feedback – in our game

## In-Lecture Quiz

## Force feedback

- A: hurts my ears
- B: makes my hands numb
- C: makes my feet numb
- D: enhances the player experience

- Recap
  - We showed how we can use force feedback in our games
  - End of Module 8
- Next Time
  - We'll look at how we can effectively store and process multiple entities in our game