

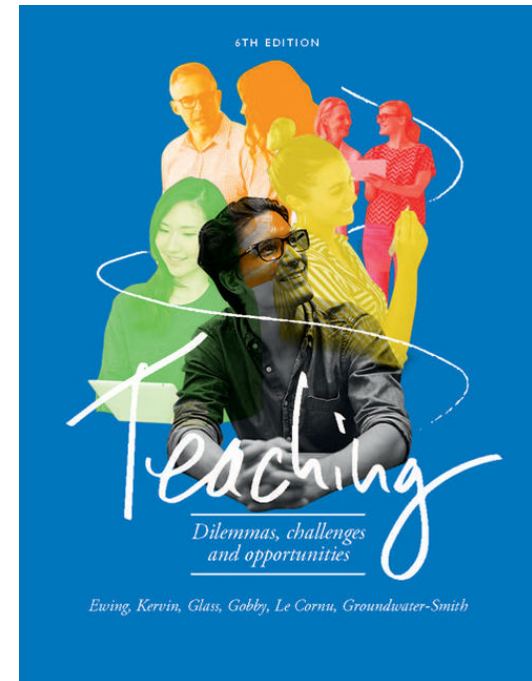
Welcome to *MindTap* for Ewing's *Dilemmas, Challenges & Opportunities 6th edition*

This guide walks you through what the unique activities are, where you will find them, and why they have been built, to better enable you to include them in your curriculum. The brief version of this guide includes only the Asset Description table indicating that this guide is in early release and awaiting the final product build. The detailed version of this guide includes the Asset Breakout where you will find the suggested digital activities for homework and/or assessment for each chapter.

In creating the *MindTap* digital learning path we aimed to provide your students with a coherently structured experience. This document will outline some of the design decisions we made as part of ensuring your confidence in our ability to create an effective, quality learning experience.

While the content included in this *MindTap* is specific to the discipline and course, the functionality will act the same as you move from product to product.

Your [Cengage learning consultant](#) can help with user guides, training resources and support information.



MindTap Quick Start Guide - 3 Key Features

Activity	Where to find it – an example	What is it	Why it matters
Video Activities	<ol style="list-style-type: none"> 1. Part 2: Understanding Learning 2. Chapter 4: The nature of learning 3. 'Apply' 4. Video Activity: What is creativity? <p><i>After watching the video, students are asked to answer two multiple choice question -these are automatically graded. The navigation bar on the left allows you to view the next question.</i></p>	Brief, active and entertaining video lessons with assessment give students an introduction to the topics that you will be explaining in class. It can also give them the ability to get a quick review or go over topics they may find challenging when studying. Students are assessed as they progress through the videos to evaluate their level of understanding.	This resource offers fresh yet timeless examples while remaining closely aligned to the pedagogy and careful language of the text.
Your Philosophy of Teaching	<ol style="list-style-type: none"> 1. Part 2: Understanding Learning 2. Chapter 5: The learning environment 3. 'Reflect' 4. Your Philosophy of Teaching 	This tool consists of a series of journal style open-ended questions, linked chapter-by-chapter for students to develop their own philosophy, plan and style of Teaching.	This tool encourages students to develop their own philosophy, plan and style of Teaching.
Study Tools	<ol style="list-style-type: none"> 1. Part 2: Understanding Learning 2. Chapter 6: Communication in the educational environment 3. 'Revise 4. Study Tools for Ch 6 <p><i>Available resources for this chapter include:</i></p> <ol style="list-style-type: none"> a. <i>Go Further</i> b. <i>Follow Through</i> c. <i>Useful Online Teaching resources</i> d. <i>References</i> 	This extension material, that includes important web links and provides additional research opportunities for students to extend their understanding of Teaching	This content consolidates the chapter and provides opportunity for deeper learning and further research.

MindTap for Teaching: Dilemmas, Challenges & Opportunities 6th edition: Asset Description

Where it is	Activity	How many	What is it	Why it matters	Seat time
Educator's Toolbox	Lesson plan templates	1 set per book	This downloadable tool includes lesson plan templates and examples	Enables the learner to see and complete lesson planning.	Varies by student
ENGAGE	What you will learn	1 per chapter	Outline what students will have learned by the end of the chapter.	Introduces key chapter concepts and empowers the student to learn.	2-3 minutes
LEARN	Reading activity	Every chapter	<p>This is where the core text content lives. It is an interactive eReader with integrated tools for students and instructors, including interactive figures that help bring concepts to life.</p> <p>Students can search, jump to sections, highlight, take notes, have the text read aloud, define words and more.</p>	This interactive eReader serves as a foundation and reference of content for the course.	Varies by student
APPLY	Video activities	1 per chapter	Brief, active and entertaining video lessons with assessment give students an introduction to the topics that you will be explaining in class. It can also give them the ability to get a quick review or go over topics they may find challenging when studying. Students are assessed as they progress through the videos to evaluate their level of understanding.	This resource offers fresh yet timeless examples while remaining closely aligned to the pedagogy and careful language of the text.	Varies by student
REFLECT	Your Philosophy of Teaching	1 per chapter	This tool consists of a series of journal style open-ended questions, linked chapter-by-chapter for students to develop their own philosophy, plan and style of Teaching.	This tool encourages students to develop their own philosophy, plan and style of Teaching.	Varies by student
REVISE	Study Tools	1 per chapter	This extension material, that includes important web links and provides additional research opportunities for students to extend their understanding of Teaching	This content consolidates the chapter and provides opportunity for deeper learning and further research.	Varies – 5-10 minutes

MindTap for Teaching: Dilemmas, Challenges & Opportunities 6th edition: Asset Breakout

Topic	Suggested digital activities for homework and/or assessment
Chapter 1: So, you want to be a teacher! Working in a changing context	Video Activity: Linda Darling-Hammond in conversation with Maxine McKew Your Philosophy of Teaching Study tools for Chapter 1
Chapter 2: Ethical practice	Video Activity: How to Escape Education's Death Valley – Sir Ken Robinson Your Philosophy of Teaching Study tools for Chapter 2
Chapter 3: Understanding learner diversity	Video Activity: Expressing culture and learning through narrative Your Philosophy of Teaching Study tools for Chapter 3
Chapter 4: The nature of learning	Video Activity: What is creativity? Your Philosophy of Teaching Study tools for Chapter 4
Chapter 5: The learning environment	Video Activity: Teaching Tips 4: Classroom Management Your Philosophy of Teaching Study tools for Chapter 5
Chapter 6: Communication in the educational environment	Video Activity: 5 Ways to Listen Better Your Philosophy of Teaching Study tools for Chapter 6
Chapter 7: Teaching, learning and curriculum in a changing world	Video Activity: Changing educational paradigms Your Philosophy of Teaching Study tools for Chapter 7
Chapter 8: Teacher as co-learner	Video Activity: The Happy Secret to Better Work Your Philosophy of Teaching Study tools for Chapter 8
Chapter 9: Planning, preparing and assessment for teaching	Video Activity: Grit: the power of passion and perseverance Your Philosophy of Teaching Study tools for Chapter 9
Chapter 10: Managing a positive learning environment	Video Activity: Five Keys to Social and Emotional Learning Success Your Philosophy of Teaching Study tools for Chapter 10
Chapter 11: Building family–school–community partnerships	Video Activity: Action Research as a tool for school improvement Your Philosophy of Teaching Study tools for Chapter 11
Chapter 12: Practitioner inquiry	Video Activity: Linda Darling-Hammond in conversation with Maxine McKew Your Philosophy of Teaching Study tools for Chapter 12

Chapter 13: Drawing the challenges, dilemmas and opportunities together

Video Activity: How to Escape Education's Death Valley – Sir Ken Robinson
Your Philosophy of Teaching
Study tools for Chapter 13