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Our e-Text Story

Needs & Concerns Addressed

"Day One" Definition & Implications



Faculty Champion: How the e-Text Initiative Came to Fruition

Expansion Across the College: **11 courses to 73 courses**

Affordability, Accessibility, & Adaptability



Traditional Book		e-Text Sample		
Sample Schedule		Sche	Schedule	
ENG-111	\$117.85	ENG-111	\$ 80.00	
PSY-150	\$210.00	PSY-150	\$ 93.35	
MAT-171	\$201.46	MAT-171	\$ 80.52	
CIS-110	\$212.78	CIS-110	\$164.08	
COM-231	\$ 75.00	COM-231	\$ 20.00	
Total	\$817.09	Total	\$437.95	
	Savings	\$ 379.14		
	% Saved	46%		

Course Completion Rates Higher for Developmental Students

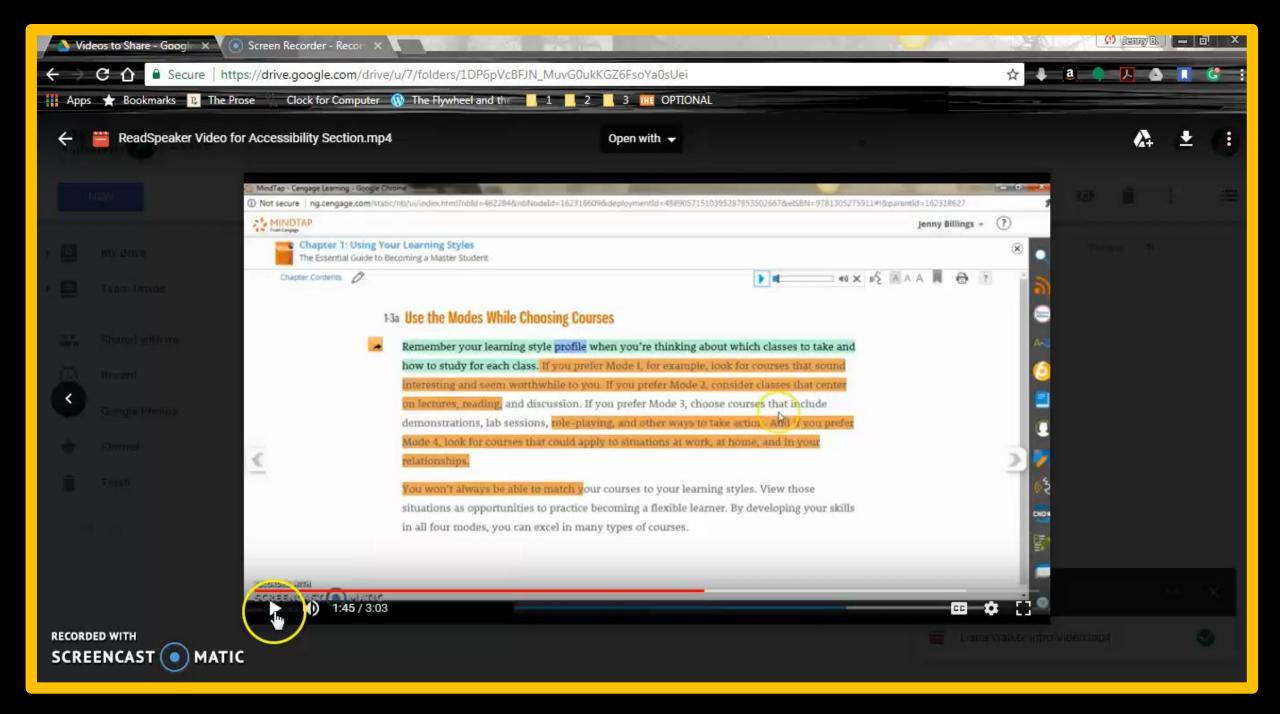
Increased Retention by 8.24% and Course Pass Rates by 5% (Big 3)

Course	With e-Text?	Complete %
DRE-096	No (Fall 2013)	84.50%
DRE-096	Yes (Fall 2016)	93.98%

Big 3 Course	Completion Increases	Retention Increases
ACA-122 & ENG-111 (3 Years)	7.4% 6.2%	7.5% 1.5%
CIS-110 (2 Years)	7%	9.5%
MAT-171 (1 Year)	1.8%	.2%

Progress > Home tab Progress > Analytics StudyHub StudyHub > Study Guides Highlighting Notes ReadSpeaker Personalized Learning Path Unit or Weekly View Filters





Shalon Jasper, *MSHE MEd CDA RDA Lead Faculty Hybrid DA, Pima Medical Institute*

Best Practices for *MindTap*

- Student Companion Site
- Instructor Companion Site:
 - PPT Slides
 - Multiple ways to assess
 - Test banks
 - Workbook and Chapter Review Answer keys
 - Flashcard Image Library

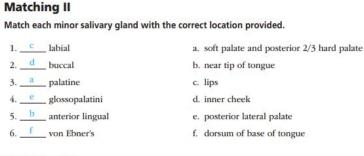
STEP 8

Select any link of your choice (cont.)

A few recommended link I use to help stimulate questions and review topics are; the workbook answer key, flashcard image library, and the chapter review questions.



Best Practices for *MindTap*



Matching III

Match each cranial nerve with the correct description.

1. <u>d</u> trigeminal	a. innervates muscles of facial expression		
2. <u>a</u> facial	b. functions in the sense of smell		
3. <u>b</u> olfactory	c. functions in the sense of sight		
4 optic	d. multiple functions in head and oral cavity		

CERTIFICATION REVIEW

1. How many bones make up the cranium?

a. 16 b. 12 c. 10 d. 22

2. Which duct drains the sublingual salivary glands?

Chapter 11: Infection Control Page 1 of 1





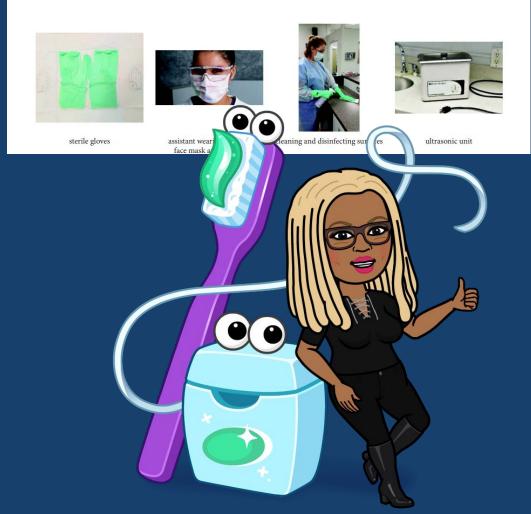


over gloves and utility gloves

Chapter 5 • Head and Neck Anatomy

instrument casette

sterilization pouch and process indicators



Cognero and CNOW

• How to create assessments for Ground and Hybrid courses using Cognero.

>	Teaching with a Cengage online homework solution? Learn how to create and manage your course(s) in the Cengage Instructor Center.		
*	S INSTRUCTOR CENTER	Search by title, author, ISBN, or keyword	Q
↑	My Library	SORT	•
	Dental Assisting: A Comprehensive Approach by Vaishali Singhal; Susan Kantz; Melissa Damatta; Donna J. Phinney, CDA, MEd; Judy Halstead 6th Edition	+ CREATE COURSE	
0 P	Dental Assisting: A Comprehensive Approach by Donna J. Phinney, CDA, MEd; Judy Halstead Sth Edition	+ CREATE COURSE	
	MindTap Dental Assisting, 4 terms (24 months) Instant Access for Phinney/Halstead's Dental Assisting: A Comprehensive Approach by Donna J. Phinney, CDA, MEd; Judy Halstead Sth Edition	+ CREATE COURSE	
	Dental Assisting Coloring Book by Donna J. Phinney, CDA, MEd; Judy Halstead 1st Edition		
	Dental Assisting: A Comprehensive Approach (with Studyware)		



Simulated MindTap Activities



We

CENGAGE | MINDTAP

Simulation 18: Pediatric Radiographic Positioning and Techniques

Your Learning Lab assignment, Simulation 18: Pediatric Radiographic Positioning and Techniques, is ready.

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Please note:

- · This will be your 1st try for this activity. Select the Start Assignment Now button below to begin.
- These simulations consists of multiple scenarios. All must be completed before you will receive a
 grade. If you exit in the middle of a scenario you will need to start that scenario from the beginning
 or your work on that scenario will not be saved.
- · Pop-ups need to be allowed in your browser. The Learning Lab will open in a new window.
- · Leave this MindTap window open while doing the assignment.

Start Assignment Nov

Ray



- cjasper@pmi.edu
- Link to CNOW tutorial <u>https://play.vidyard.com/qsw</u> <u>D6vyFEg2pXeYveBnbAT</u>



If you would like more information about Rowan-Cabarrus' **e-Text Initiative** or would like to request implementation assistance, please email:

ienny hillings@rccc_edu





