## Digital can be a distraction for students. Students reported that they use digital devices

for unrelated activities during class...<sup>1</sup>

12% **- 25**% of the the time in their of the time in their favorite course least-favorite course

> And students are eager When instructors

What if you could turn digital

distraction into digital advantage?



### Content mastery can happen

add digital tools...

2x as fast<sup>2</sup>

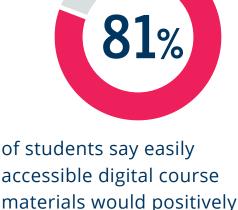


1/3°

Pass rates for at-risk

students can increase by

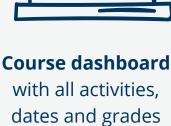
for digital learning, too



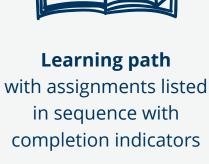
impact their grades.4

# Digital has it covered Give students tools to track their progress

What engages your students' brains?



at a glance



More consistent: College students are more consistent





## studying on the go



### **Ebooks** with note-taking and

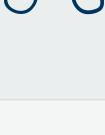
**Flashcards** 

ready made for

highlighting features

**Gamified quizzes** 

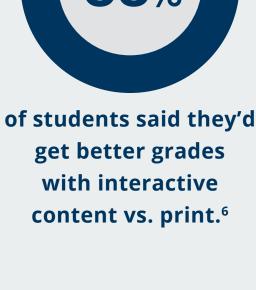
to practice key



# concepts before class

**Engage students through all their senses** 

maps



#### **Embedded Interactive Textbooks Podcasts**



videos

3.4 hours per day, on average, watching videos. Millennials watch for 2.5 hours.7



read aloud



### discussion panels and digital instructor's ability to track performance group assignments

**Encourage collaboration and offer personalized help** 



Collaboration through

of students agree technology helps them get feedback from instructors in a timely manner.8

Individualized help from

### of smartphone owners say they never carry their phone with or rarely turn their them frequently phones off9

engages brains on the go.

Deliver education where students are anyway

**71**%

31% increased homework completion

increased

confidence

**Results:** This is your students' brains on digital learning.

**17**%

reduction in

withdrawals

drops, fails and

# 14% higher grades<sup>10</sup>

digitally distracted to digitally engaged with Cengage's digital tools.

Take your students from



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