Chegg Analyst Day

TRACEY FORD // VP Investor Relations

Chegg Analyst Day Safe Harbor

FORWARD LOOKING STATEMENTS

This presentation contains forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements relate to expectations, beliefs, projections, future plans and strategies, anticipated events or trends and similar expressions concerning matters that are not historical facts. In some cases you can identify forward-looking statements by references to future periods and use of terminology such "outlook," "non-GAAP', "as if," "projected," "new," "transition," or similar words or phrases which are predictions of or indicate future events or trends and which do not relate solely to historical matters. These forward-looking statements include, without limitation those regarding Chegg's new digital business model to result from the transition of its print textbook rental business to Ingram, the non-GAAP presentations of Chegg's results of operations as if the transition of its print textbook business to Ingram were complete, and all statements about Chegg's financial outlook. These statements are not guarantees of future performance, but are based on management's expectations as of the date of this presentation and assumptions that are inherently subject to uncertainties, risks and changes in circumstances that are difficult to predict. Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual results, performance or achievements to be materially different from any future results, performance or achievements. Important factors that could cause actual results to differ materially from those expressed or implied by the forward-looking statements in this presentation include the following: Chegg's ability to attract new students, increase engagement and increase monetization; competitive developments, including pricing pressures; Chegg's ability to build and expand its digital offerings; Chegg's ability to develop new products and services on a cost-effective basis and to integrate acquired businesses and assets; the impact of seasonality on the business; Chegg's transition to an all digital model by 2017; Chegg's partnership with Ingram and the parties' ability to achieve the anticipated benefits of the strategic alliance, including the potential impact of the economic risk-sharing arrangements between Chegg and Ingram on Chegg's results of operations; Chegg's ability to attract students through its required materials and digital platforms; Chegg's ability to effectively control operating costs; changed in student desires to pursue on-demand learning; changes in Chegg's addressable market and education macro trends continuing; changes in the education market; and general economic and industry conditions. All information provided in this presentation is as of the date hereof and Chegg undertakes no duty to update this information except as required by law. These and other important risk factors are described more fully in documents filed with the Securities and Exchange Commission, including Chegg's Quarterly Report on Form 10-Q filed with the Securities and Exchange Commission on August 3, 2016 and Chegg's Quarterly Report on Form 10-Q for the quarterly period ended September 30, 2016, and could cause actual results to vary from expectations.

USE OF NON-GAAP MEASURES

In addition to financial results presented in accordance with generally accepted accounting principles (GAAP), this presentation includes certain forward-looking non-GAAP financial measures of financial performance, including free cash flow, adjusted EBITDA and non-GAAP revenue. These non-GAAP financial measures are in addition to, and not a substitute for or superior to, measures of financial performance prepared in accordance with GAAP, and may be different from non-GAAP financial measures used by other companies. In addition, these non-GAAP measures have limitations in that they do not reflect all of the amounts associated with Chegg's results of operations as determined in accordance with GAAP. Reconciliations of these non-GAAP financial measures to the most directly comparable financial measures, are contained in the Appendix to this presentation.

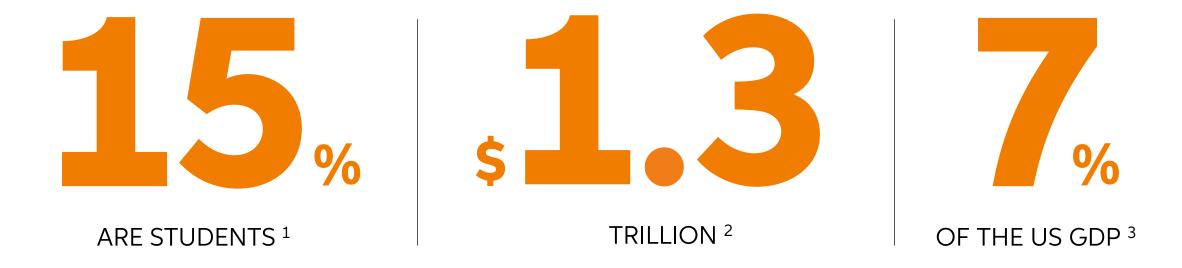
Agenda Chegg Analyst Day

8:30	A Smarter Way to Student
9:00	The Student Graph
9:15	A Beloved Brand
9:30	Product Approach & Tour
10:00	Learning Services
10:30	Break
10:45	A Look Ahead
11:05	Financial Overview
11:30	Q&A
12:15	Lunch

A Smarter Way to Student

DAN ROSENSWEIG // CEO

Education is a massive industry



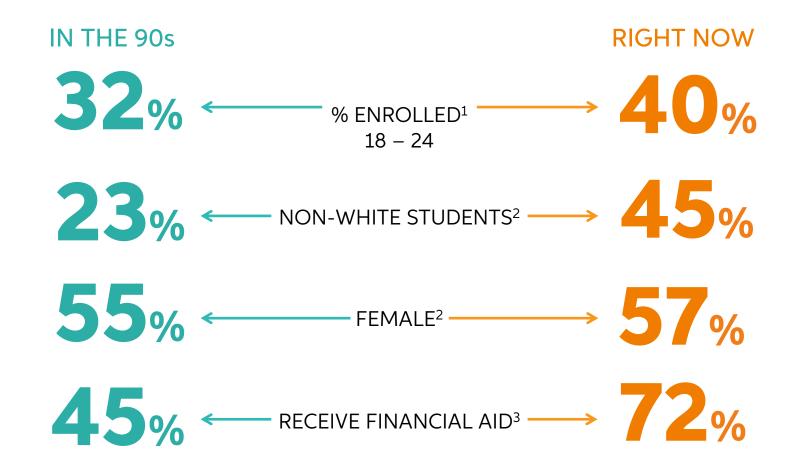
¹National Center for Education Statistics and US Census Bureau, 2015

²https://www.federalreserve.gov/releases/g19/Current/#fn11b

³www.data.worldbank.org/indication/NY.GD.MKTP.CD?location +US



Today's student population is larger, more diverse, and has more need



¹http://nces.ed.gov/programs/digest/d15/tables/dt15_302.60.asp?current=yes ²http://nces.ed.gov/programs/digest/d15/tables/dt15_306.10.asp?current=yes ³http://nces.ed.gov/programs/digest/d15/tables/dt15_306.10.asp?current=yes

Students face more pressure than ever



296%INCREASE IN IN-STATE
TUITION AT PUBLIC
COLLEGE SINCE 1995¹



26AVERAGE STUDENT
AGE²

40% WORK AT LEAST 30 HOURS PER WEEK³



\$35K

DEBT FOR THE AVERAGE

STUDENT WHEN THEY

GRADUATE⁴

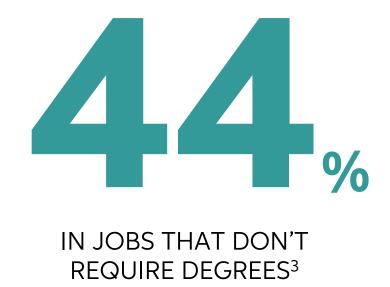
¹National Center for Education Statistics and US Census Bureau, 2015 ²Hall and Partners 2016

³https://cew.georgetown.edu/wp-content/uploads/Working-Learners-Report.pdf

⁴ http://blogs.wsj.com/economics/2015/05/08/congratulations-class-of-2015-youre-the-most-indebted-ever-for-now/

The system isn't working

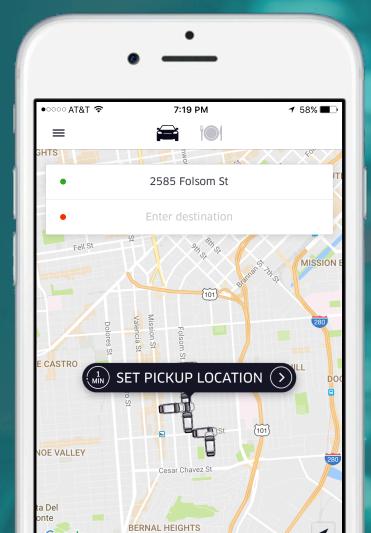




The class of 2020 is different

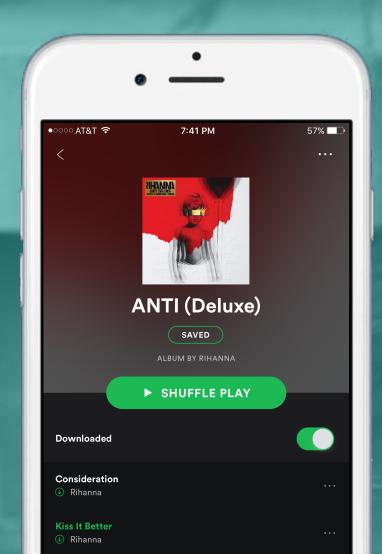
These kids were born the same year as Google. They've only ever owned a smartphone.

They are online and on-demand

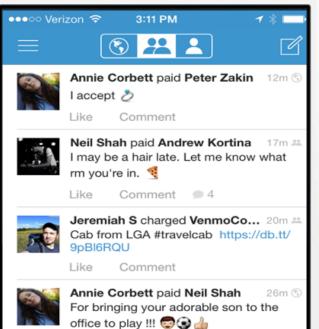




They are online and on-demand







Comment

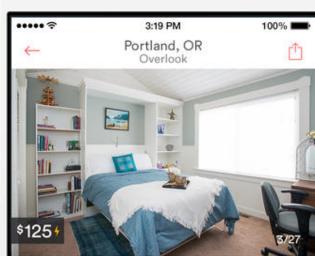
Andy Enkeboll, Annie CorbettLike Comment

Donuts for the office.

Peter Z charged VenmoCorp A 56m (S)



They are online and on-demand



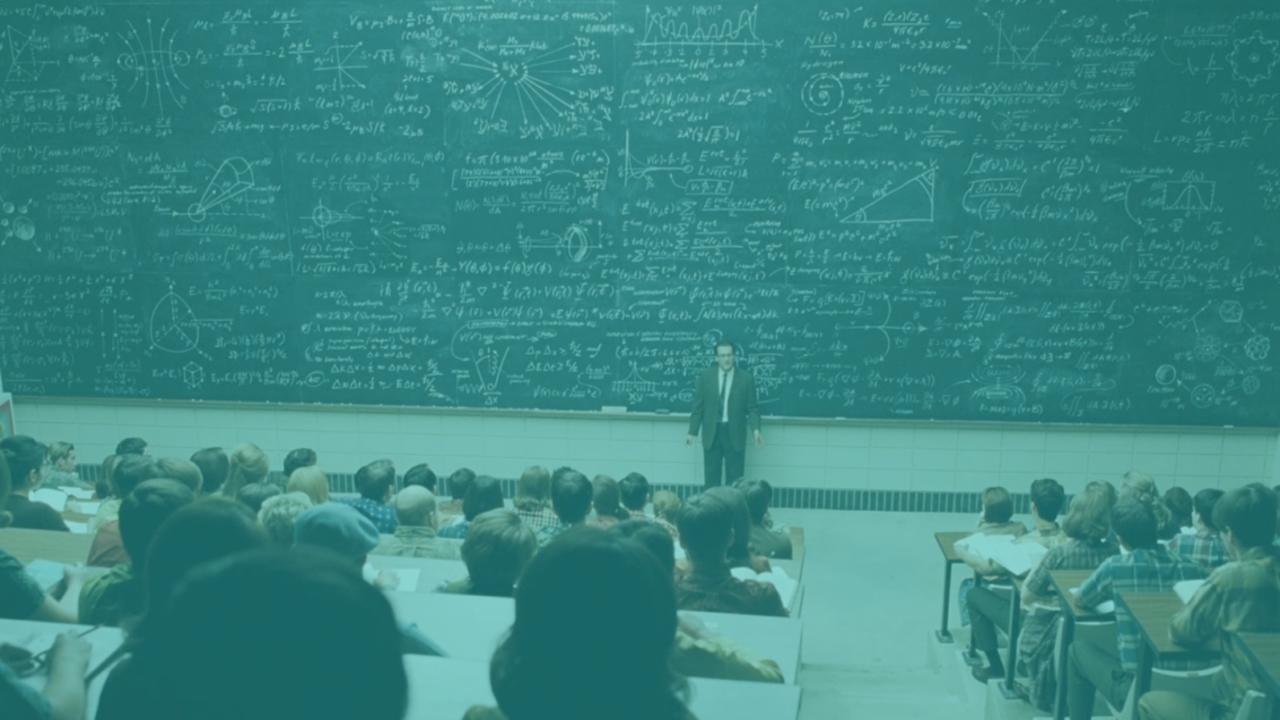
An Urban Sanctuary in Portland

**** 67



Private Room Hosted by Aura









2:40 AM

89%

Expert Q&A



In a study of memory recall, 5 people were given 10 minutes to memorize a list of 20 words. Each was asked to list as many of the words as he or she could remember both 1 hour and 24 hours later. The result is shown in the following table

	Number of Words Recalled			
Subject	1 hour later	24 hours later		
1	14	12		
2	18	15		
3	11	9		
4	13	12		
5	12	12		

Is there evidence to suggest that the mean number of words recalled after 1 hour exceeds the mean recall after 24 hours?

Assume we want to use a 0.10 significance level to test the claim.

- Identify the null hypothesis and the alternative hypothesis.
- Determine the test statistic. Show all work; writing the correct test statistic, without supporting work, will receive no credit.
- Determine the P-value for this test. Show all work; writing the correct P-value, without supporting work, will receive no credit.
- (d) Is there sufficient evidence to support the claim that the mean number of words recalled after 1 hour exceeds the mean recall after 24 hours? Justify your conclusion.



1 SOLUTION



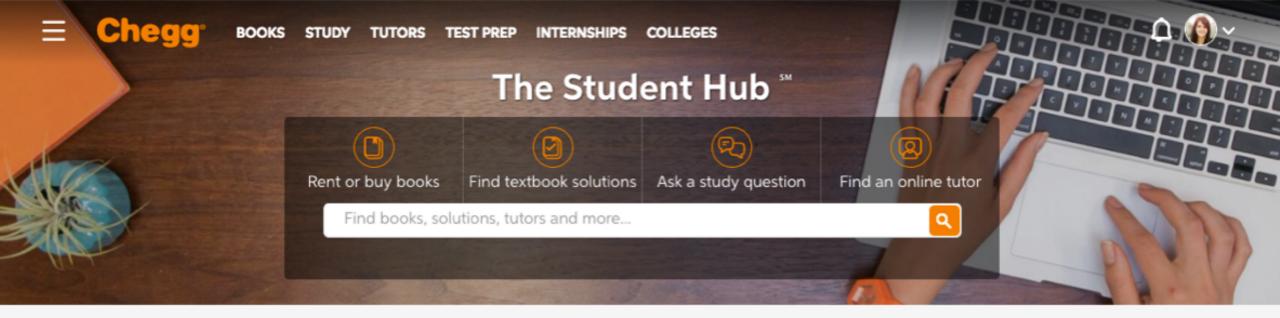
Anonymous about 2 hours later

Chegg awareness continues to grow

78% 53% 2015 2016 (CHEGG) (CHEGG PLATFORM)



137





Anna Stanford University '19

TEXTBOOK SOLUTIONS

Course Companion for Basic...

Aufmann, Richard N.



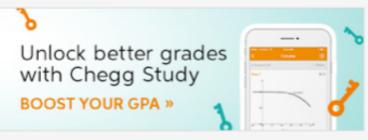
Basic College Mathematics 10th...

Aufmann, Richard N.



Calculus for Scientists and...

Briggs, William L.



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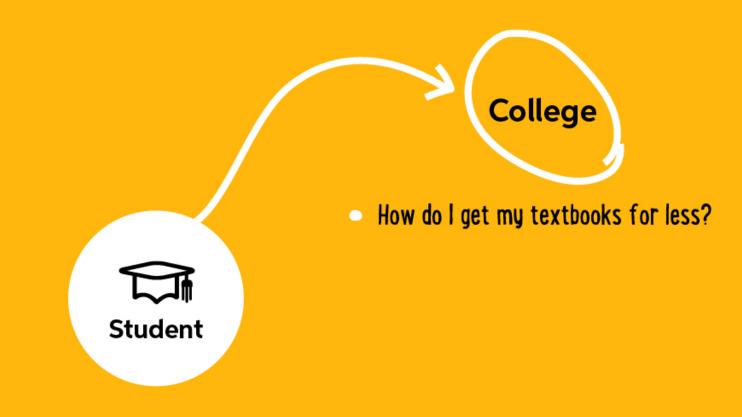
All your homework

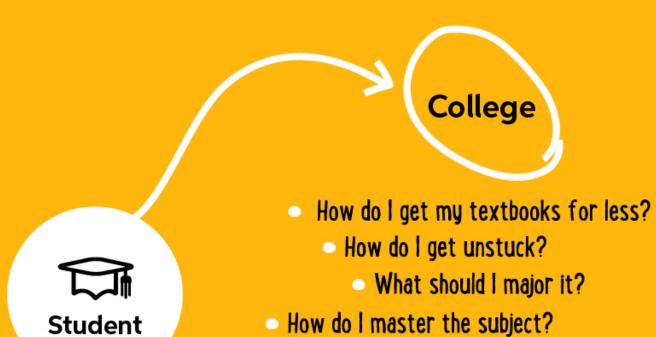
Platforms become category leaders











How do I balance working and learning?

How much debt should I take on?



- Should I go to college?
 - Which college should i go to?
 - How do I get in?
- How can I afford it?



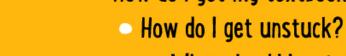


- How do I get my textbooks for less?
 - How do I get unstuck?
 - What should I major it?
- How do I master the subject?
 - How do I balance working and learning?
 - How much debt should I take on?



- Should I go to college?
 - Which college should I go to?
 - How do I get in?
- How can I afford it?





What should I major it?

How do I master the subject?

How do I balance working and learning?

How much debt should I take on?

How does my major affect my career choices?

Student

What skills do I need?

How do I acquire them?

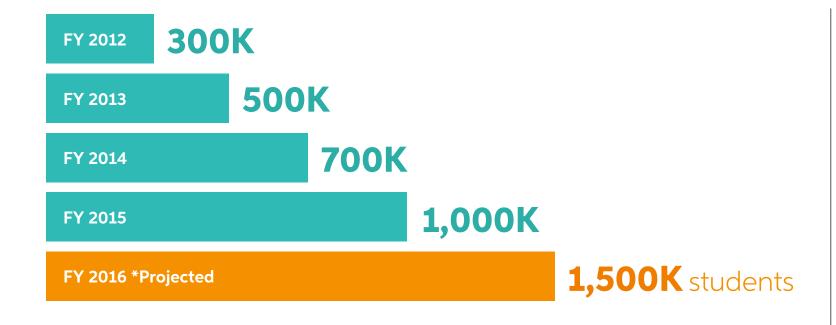
How do I find an internship?

How do I find a good job?

Career

Solving student problems is a great business

SUBSCRIBER GROWTH



OUR CORE SERVICES

Learning Services:

- Chegg Study
- Chegg Tutors
- Chegg Writing Tools
- ✓ Chegg Test Prep

Outcome Services:

- ✓ Enrollment
- ✓ Brand Partnership
- Careers

Required Materials:

✓ Print Textbooks & eTextbooks





The Student Graph

MIKE OSIER // CHIEF OUTCOMES OFFICER

The Student Graph

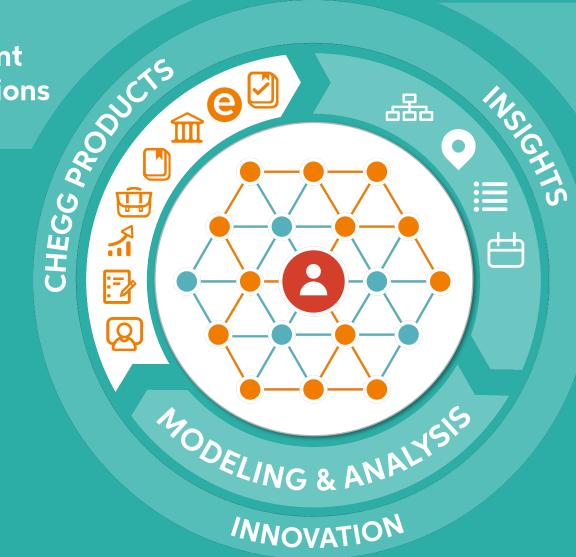
- ✓ Growth in customers
- ✓ Growth in attach rate
- Enhance products & services



The Chegg data flywheel

Student Interactions

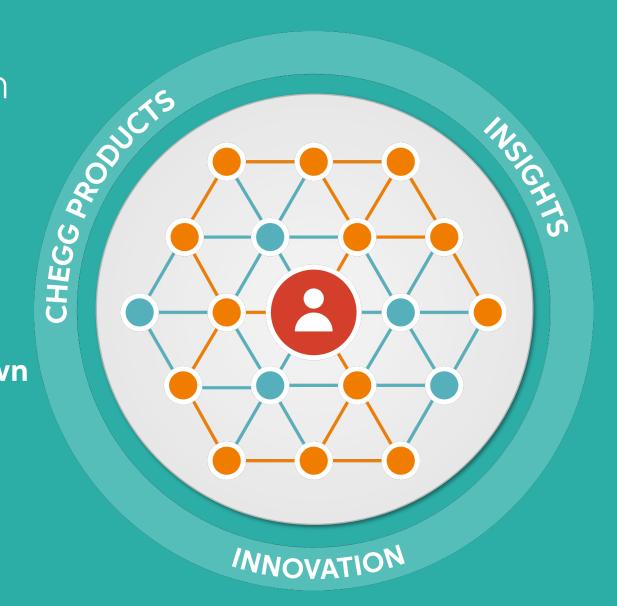
- Products improve
- ✓ Services connect
- Expands our relevance



Additional Data

The Student Graph textbook transformation

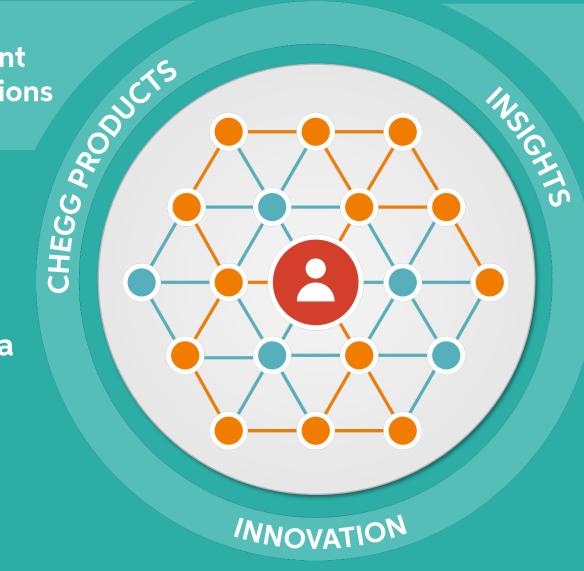
- Dynamic pricing platform
- ✓ Integrated supply chain
- Program overhauls
- ✓ Planned warehouse shutdown
- ✓ Ingram partnership



Chegg Study

Student Interactions

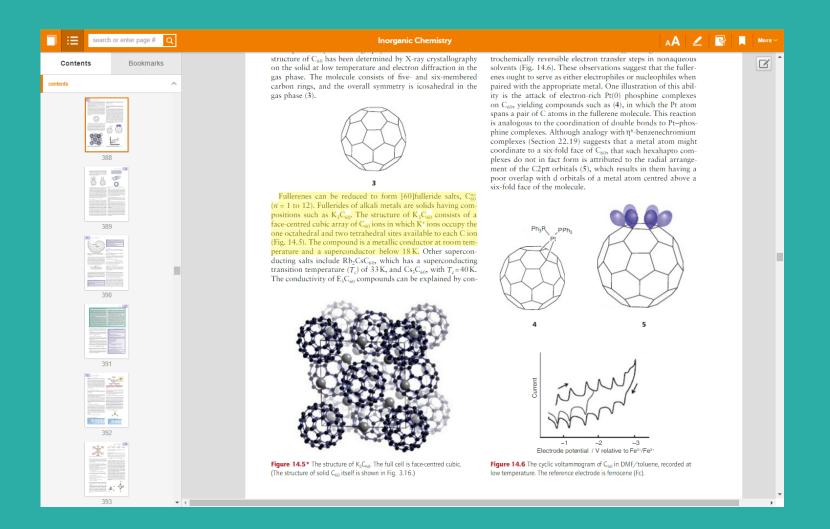
- Subject interaction patterns
- ✓ Time of day engagement
- ✓ Insights from aggregate data

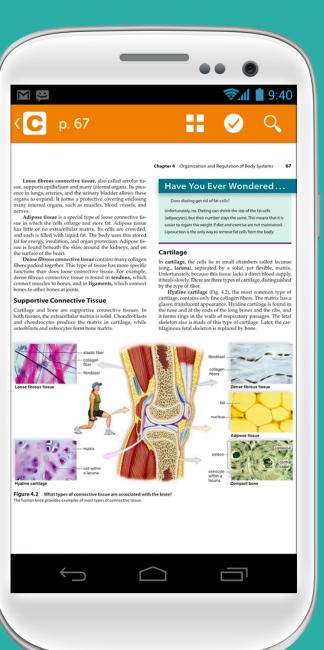


Additional

Data

Invaluable analysis from textbook pacing





Question/answer patterns drive predictions

Chegg Study

TEXTBOOK SOLUTIONS EXPERT Q&A

Chegg Study

vs. So, I have this lab due at 5:45pm EST today. Was wondering if someone could a bone lol. I'm sort of drowing in this class, and would grately appreciate any plete solution for that matt...

Question: Question 1 Question 2 Example with answer

Question 1

Use the Definition to find an expression for the area under the graph of f as a lin

$$f(x) = x^2 + \sqrt{1 + 2x}, \quad 6 \le x \le 8$$

$$\lim_{n \to \infty} \sum_{i=1}^{n}$$

Question 2

The area A of the region S that lies under the graph of the continuous function is the limit of the

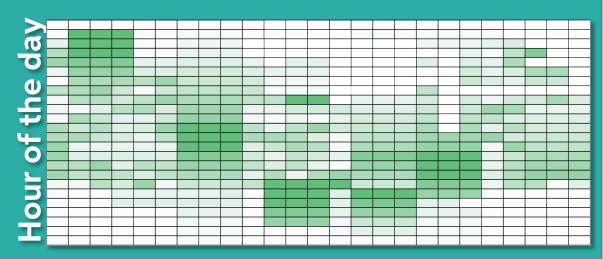
$$A = \lim_{n \to \infty} R_n = \lim_{n \to \infty} [f(x_1)\Delta x + f(x_2)\Delta x + \dots + f(x_n)\Delta x]$$

Use this definition to find an expression for the area under the graph of f as a limit. Do not

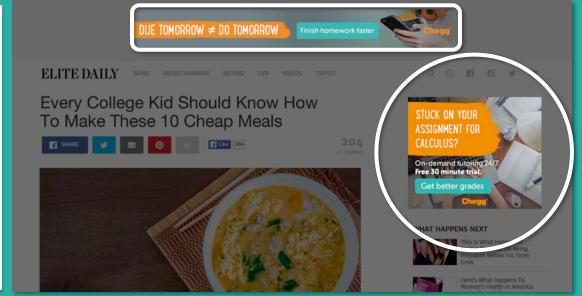
$$f(x) = \frac{\ln(x)}{x}, 6 \le x \le 11$$

$$\lim_{\infty} \sum_{i=1}^{n}$$

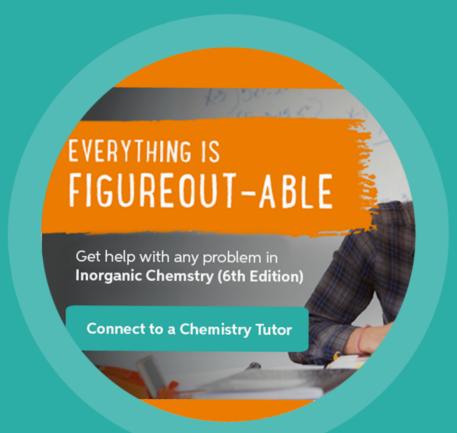
Engagement drives better predictions

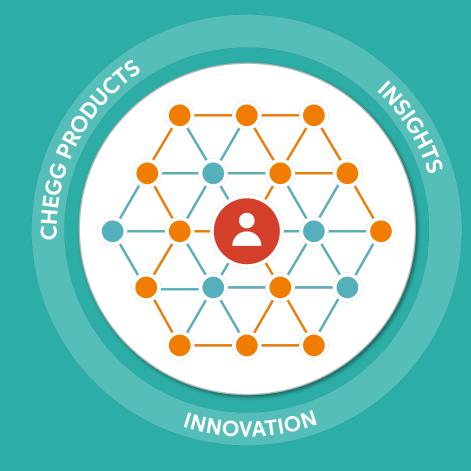


Day of the semester



Engagement means better targeting



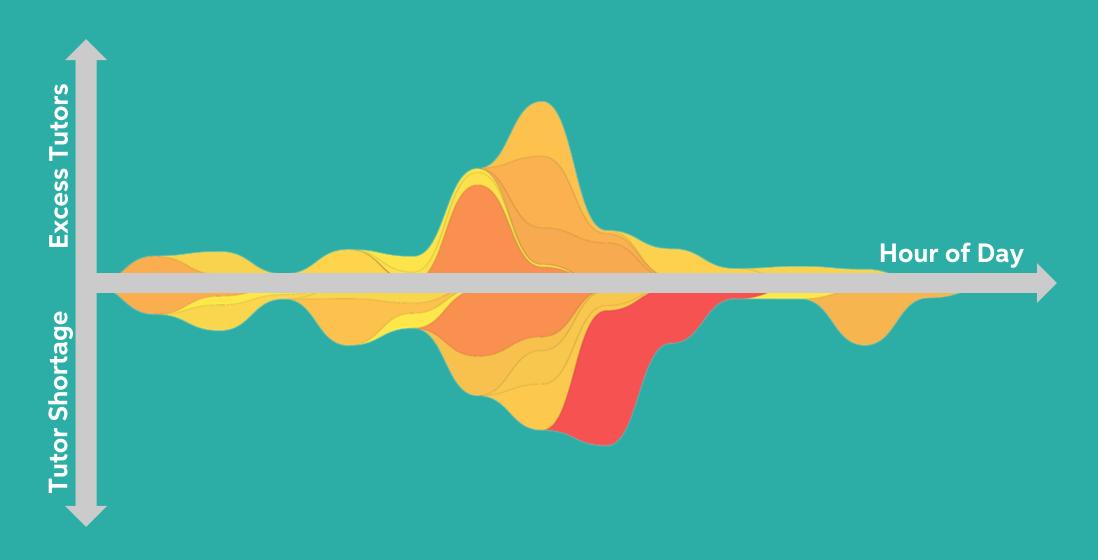


- Questions
- Answers
- Solutions
- Textbooks
- eTextbooks
- Pricing
- Tutors
- Mobile
- Customer Service
- Shipping
- Citations
- Concepts
- Subjects
- School
- Catalog
- Academic Calendar
- Time of Day

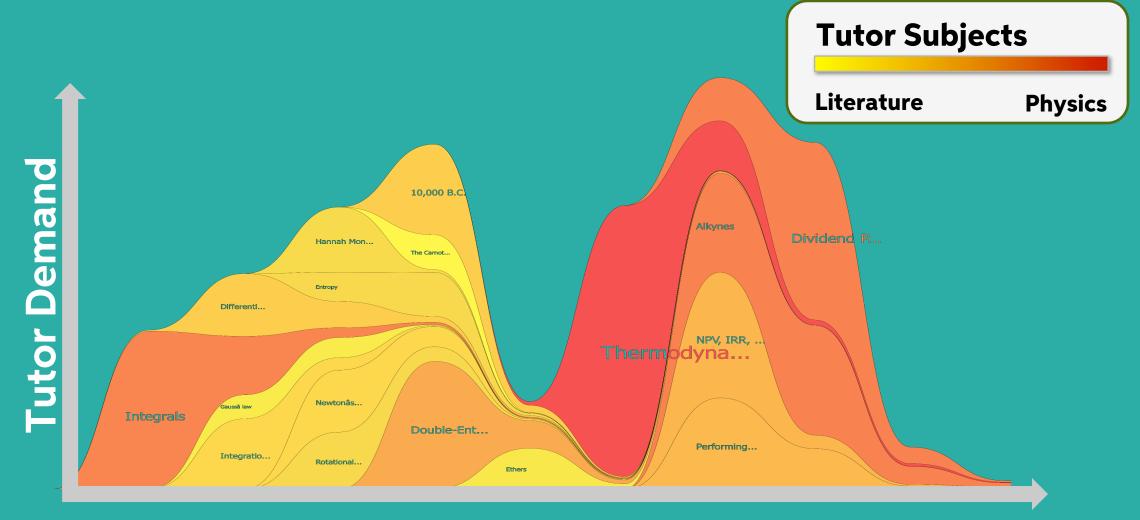
Chegg tutors



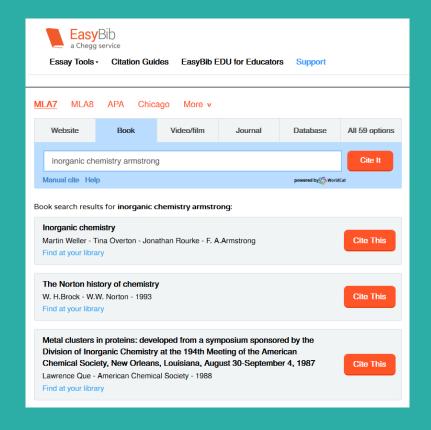
Chegg tutors: matching tutor supply with student demand

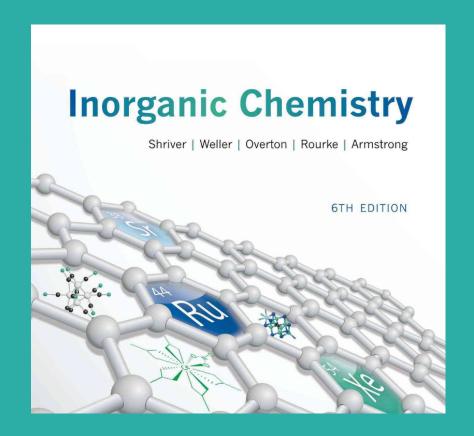


Chegg tutors: matching tutors with subjects by time of day

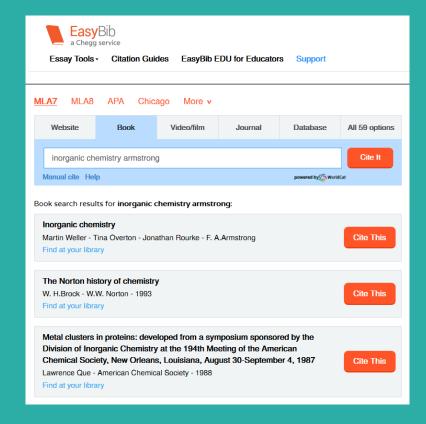


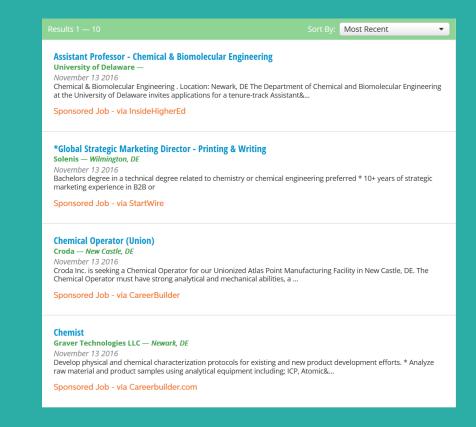
Time of Day





An anonymous visit





A personalized recommendation



3rd year ChemE Textbook



Schools using Textbook



eTextbook Pacing



Student IP Address



Student School

Derived from citation

- ✓ Textbook & eTextbook
- Chapter & Concepts
- ✓ Major & School
- City & State
- ✓ Personalized Help Opportunities



Student School

Student Graph Personalization from fragments









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Send Me Internships

Sign Up

Refine Search Keyword/Major chemical engineering Location Newark, DE Search Radius 20 miles Company Microsoft, Disney Show me All Opportunities

Internships

Entry Level Jobs

Student Jobs

Assistant Professor - Chemical & Biomolecular Engineering University of Delaware — November 13 2016

Chemical & Biomolecular Engineering . Location: Newark, DE The Department of Chemical and Biomolecular Engineering at the University of Delaware invites applications for a tenure-track Assistant&...

Sponsored Job - via InsideHigherEd

Chemical Operator (Union)

Croda — New Castle, DE

November 13 2016

Croda Inc. is seeking a Chemical Operator for our Unionized Atlas Point Manufacturing Facility in New Castle, DE. The Chemical Operator must have strong analytical and mechanical abilities, a ...

Sponsored Job - via CareerBuilder

Chemist

Graver Technologies LLC — Newark, DE

November 13 2016

●●●●○ T-Mobile 😤

4:43 PM









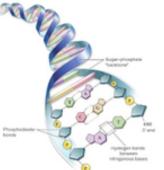


Figure 3.16 The structure of DNA. 10th consists of two polynomic relate chains removing in opposite directions reapped about a single belong a six (Figures) bond forestrates (finished Time) between the strangement-bases, called house pointing, connect the two chains of DNA to be for the such colors and films of deathful belong.

sentence. A sentence written in English consists of a combination of the 36 different letters of the alphabet in a contain order, the code of a IVAA molecule consists of different combinations of the four types of moleculates in specific sequences, such as COCCYMICE.

DNA molecules is organisms relat as not chains respect about each other in a long itsers molecule in exkayters, and a circular molecule in exkayters, and a circular molecule in most prokaryoters. The two strands of a DNA polymers which around each other like the outside and inside rails of a spiral estimates. Such a spiral shape is called a belia, and a helia composed of two chains in called a doubthe belia. Each step of DNAs beliad statizates in composed of a best point. The pair contains of a house in one chain attracted by leptrogen bonds to a base regionist in on the other chain (ligate 2 size).

The base pairing rules acise from the most stable hydrogen bending configurations between the basis. Mention pairs with thymiter (in ISAA) or with unacil (in ISAA), and cytonine pairs with guestine. The bases that porticipate in bose-pairing are said to be energleowenessy to each other. Additional details of the structure of ISAA and how it interacts with ISAA in the production of provision are presented in chapters 14 and 15.

In enkaryotic organisms, the DNA is further complexed with protein to form structures we call chromosomes. This actually forms a higher order structure that affects the function of DNA as it is involved in the control of gene expression (see chapter 16).

RNA has many roles in a cell

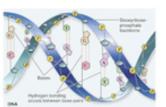
BNA is similar to DNA, but with two major chemical differences. First, ENA molecules-contain ribose sugars, in which the

C 2 is bonded to a hydroxyl group, (in DNA, a hydrogen atom replaces this hydroxyl group.) Secund, RNA indiceases use sutcil in place of thymine. Uncell has a similar structure to thymine, except that one of its earliers lacks a methyl ($-CR_{\rm c}$)

NNA is produced by transcription (copying) from DNA, and is swoodly single-oramode ([figure 137]). The rule of DNA in cells in quite varied it carries information in the form of mRNA, it is purt of the ribosome, in the form of ribosomed RNA (FANA), and it carries amino acids in the form of transfer RNA (gRNA). There has been a production of late in how we were RNA upon it has been found to function as an energence, and neath discovered forms of ENA are involved in regulating gone expression lengthced in more detail in chapter 161.

Other nucleotides are vital components of energy reactions

In addition to serving as subustits of DNA and RNA, nucleotide bases play other critical roles in the life of a cell. For example,



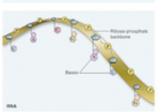


Figure 3.17 DNA verses RNA. 2011 from a double belix, uses description as the sugar its its sugar-phosphase backbons, and uses the price among its strangenous backs. 3011 is usually single-stranded, uses offices as the sugar its its sugar-phosphase backbons, and uses varied in other of thousand.

chapter 3 the Chartest Autolog Block of Al-

Student Graph Personalization from fragments



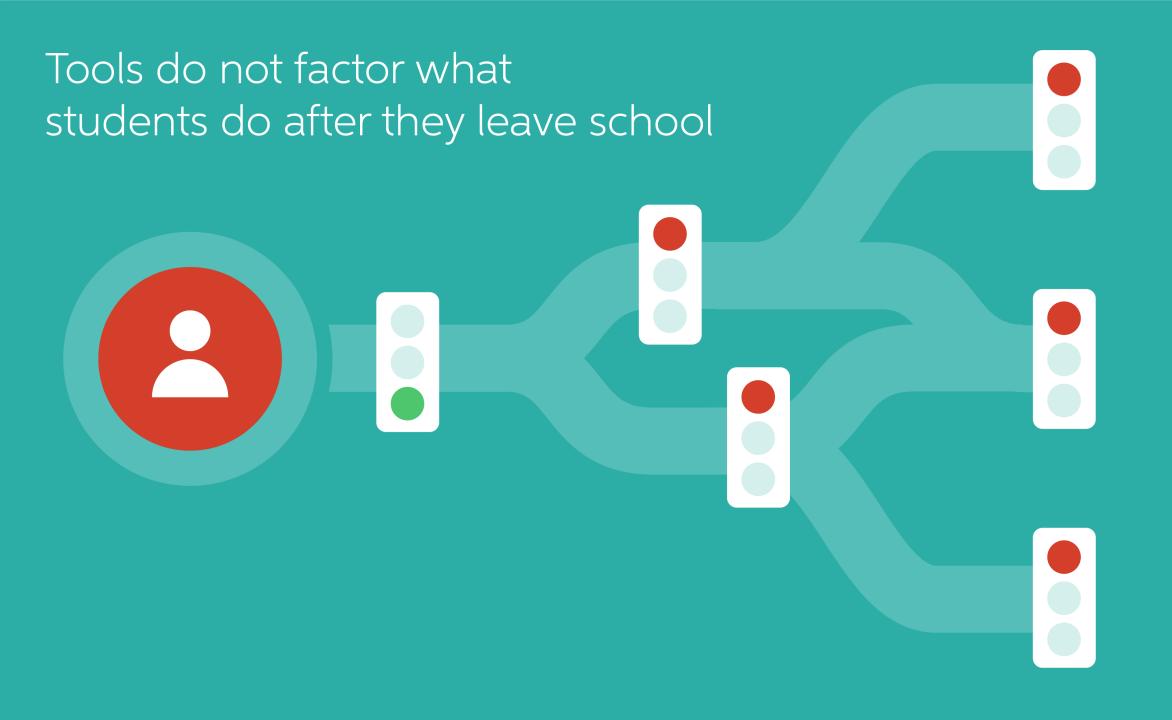


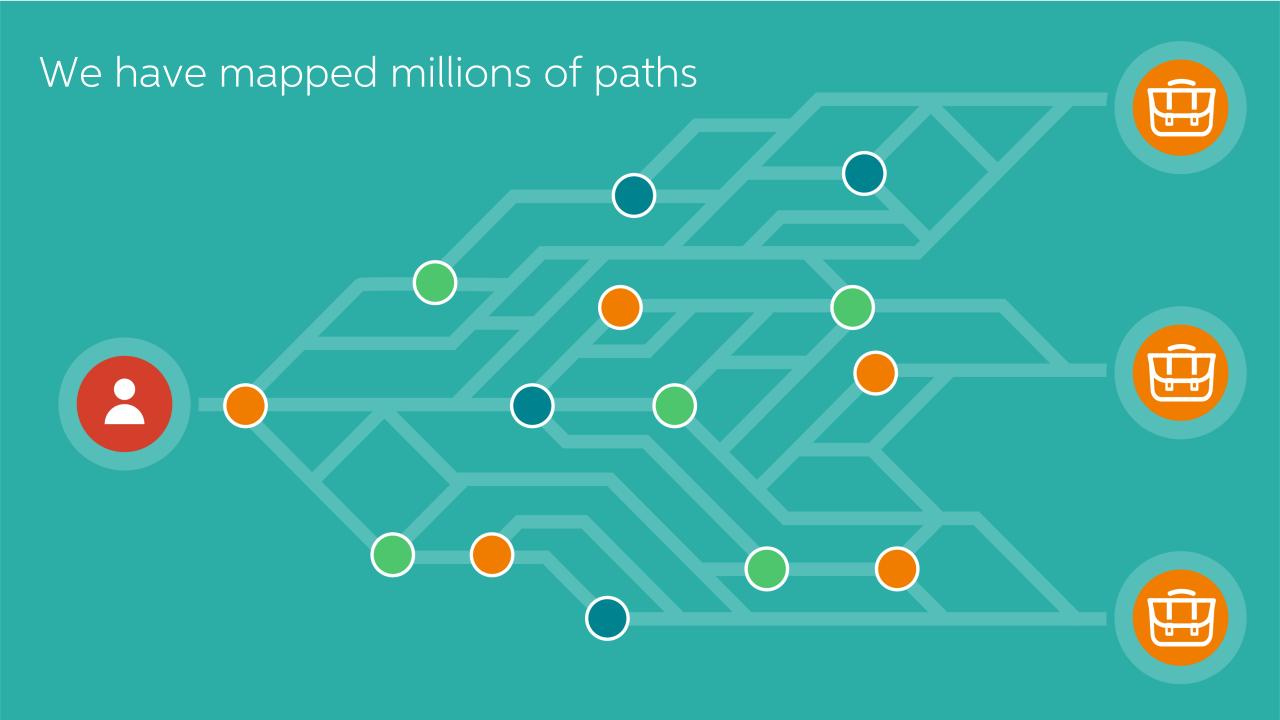
student choices student outcomes

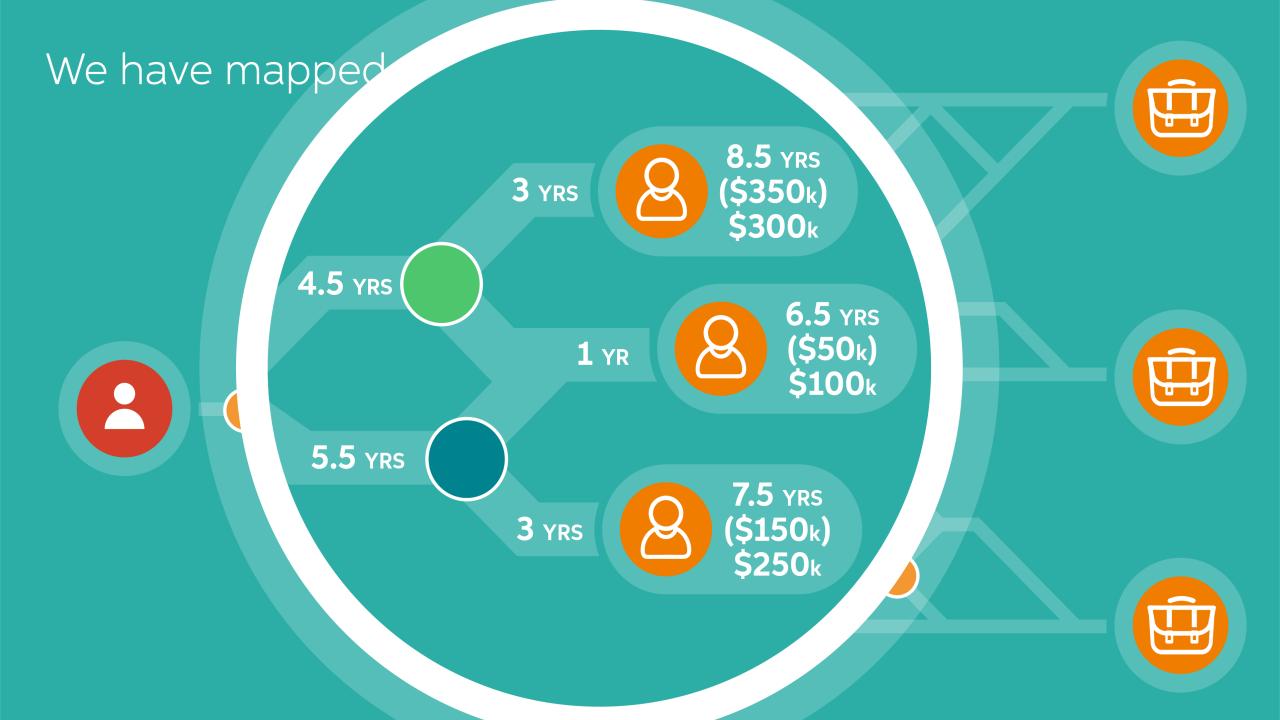
Students face pivotal choices











Pathways

Choosing a school: an incomplete approach



Choosing a school: an incomplete approach



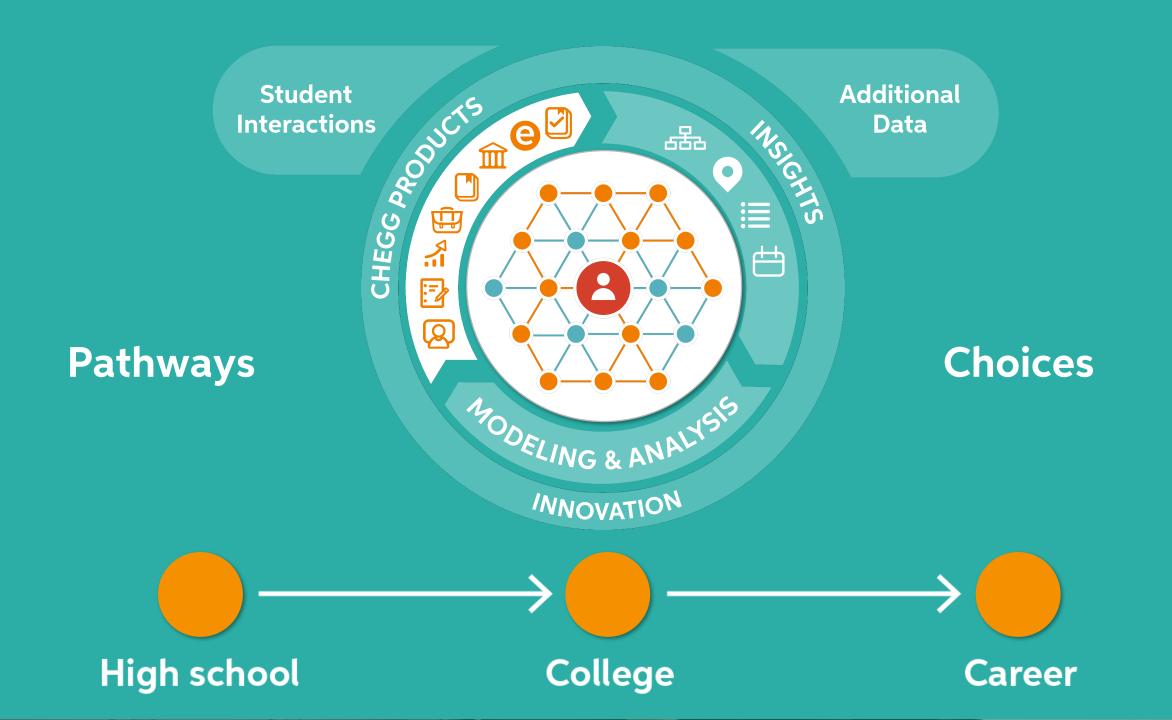
Choosing a school: an incomplete approach



The Student Graph: simulate choices for life

- ✓ Get a job
- ✓ Pursue a career
- ✓ Location-based salary
- ✓ Earn from skills
- ✓ Pay down debt



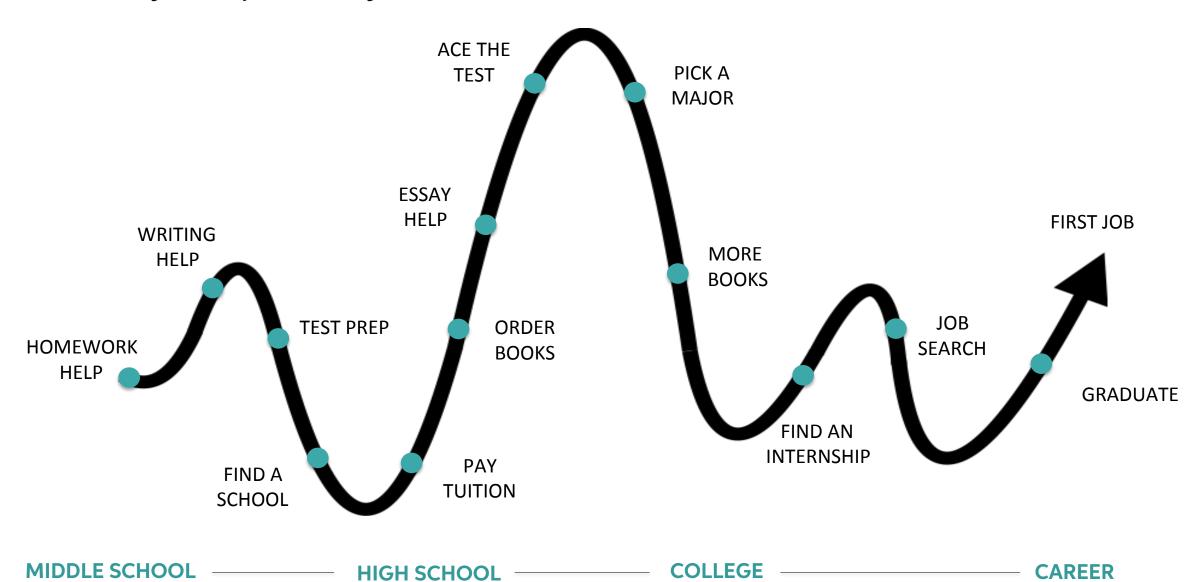


The Student Graph

A Beloved Brand

ESTHER LEM // Chief Marketing Officer

A 10+ year journey with students



Chegg is building a powerful student-first brand

- 1. Scale and reach drive direct traffic
- 2. Hyper-efficient SEO
- 3. Targeted paid advertising





Follow

32 likes

22w

rachaelrmalloy Thanks #chegg for the free study goodies! #savingmylife #starbucks #refresher #summer #letsdothis #canigetanother

anabelomendiola Hey, I got that too. What flavors did you get?

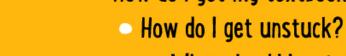
rachaelrmalloy @anabelomendiola Blackcherry limeade! I really wanted the coffee one but I'm pumped to try it!

jeweliannah_rose Literally thought this was an urban outfitters post



- Should I go to college?
 - Which college should I go to?
 - How do I get in?
- How can I afford it?





What should I major it?

How do I master the subject?

How do I balance working and learning?

How much debt should I take on?

How does my major affect my career choices?

Student

What skills do I need?

How do I acquire them?

How do I find an internship?

How do I find a good job?

Career

Chegg has huge audience reach

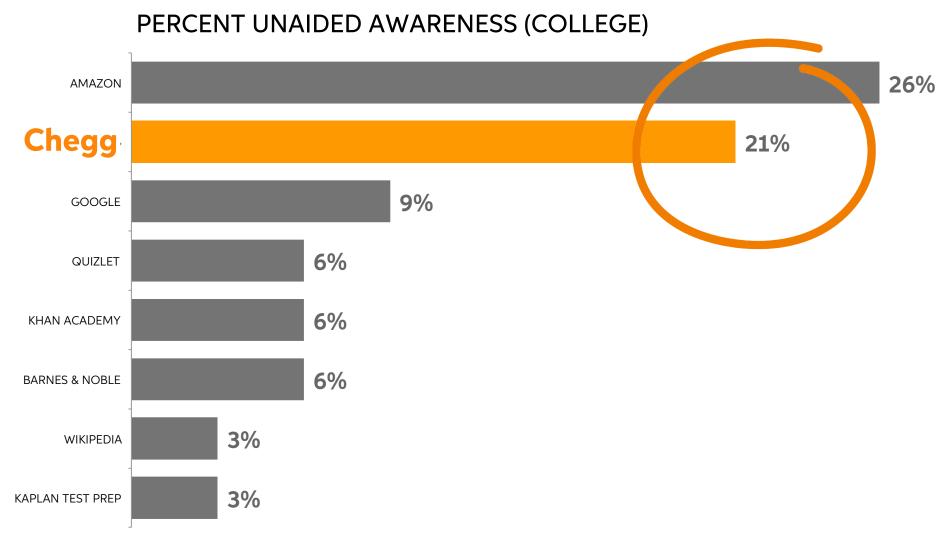


UVs (12 MONTHS)¹



UVs (ONE MONTH)²

Chegg is the biggest student-focused brand by far



^{*}Source: Hall & Partners, October 2016 (Base: College (n=1370))

Chegg is nearly universally known

6%

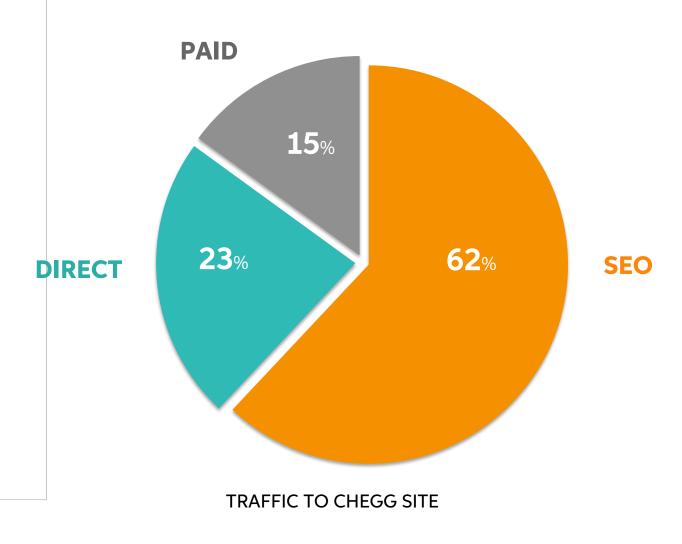
OF STUDENTS HAVE HEARD OF A CHEGG SERVICE¹

6 0 %

OF THOSE WHO USE CHEGG, PLAN TO RECOMMEND US¹

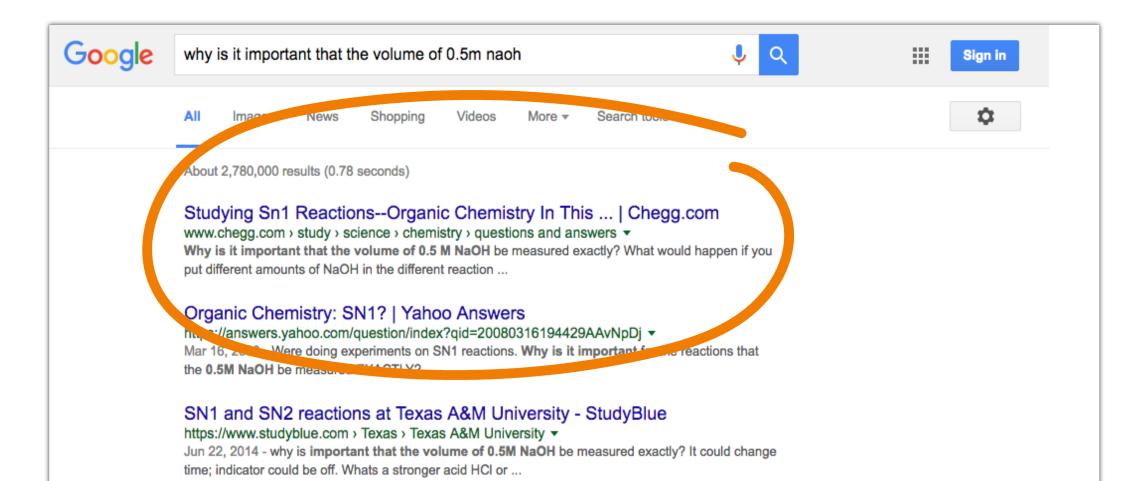
Chegg has built an efficient acquisition engine





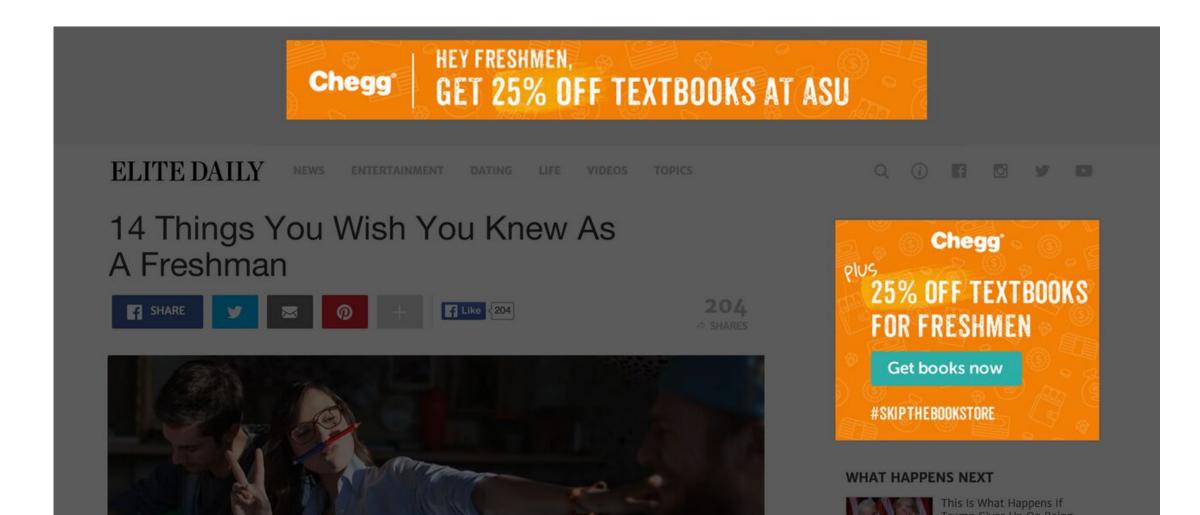
SEO is a major competitive advantage

STUDENTS TYPE IN QUESTIONS, CHEGG RESPONDS WITH ANSWERS



We can be precise and cost efficient with paid ads

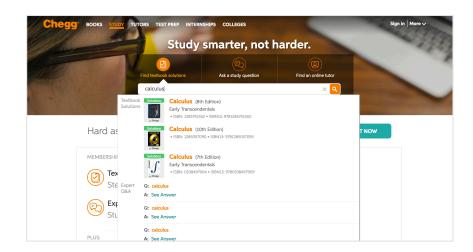
TARGET KEY SEGMENTS



We can be precise and cost efficient with paid ads

TARGET KEY SEGMENTS

1. SEARCH ON CHEGG



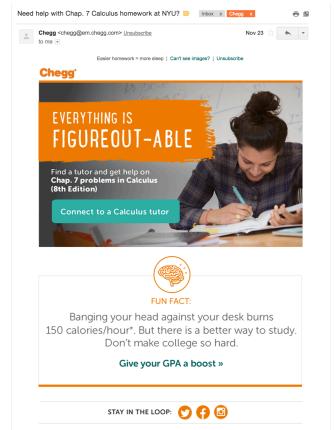
2. TARGET BASED ON SEARCH



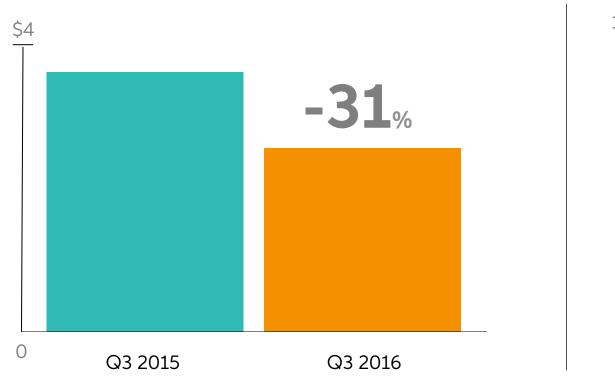
3. FOLLOW UP WHEN THEY GET STUCK



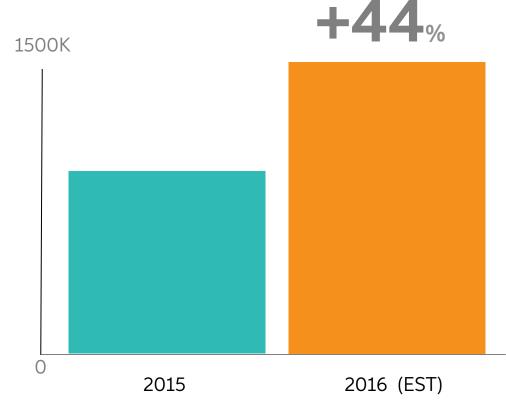
4. CROSS-SELL ANOTHER SERVICE



Our marketing approach is working



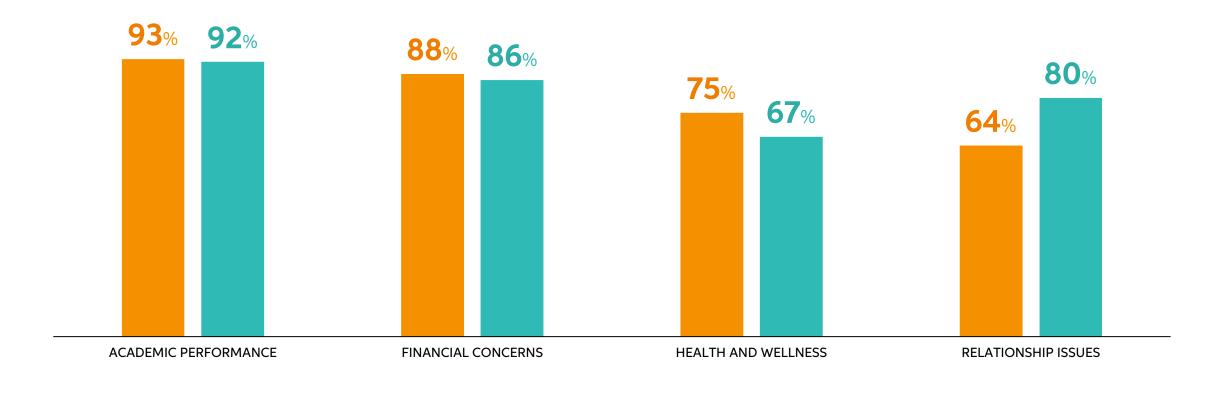
OVERALL CUSTOMER ACQUISITION COST



TOTAL CHEGG SERVICES SUBSCRIBERS



Student pain points are pervasive

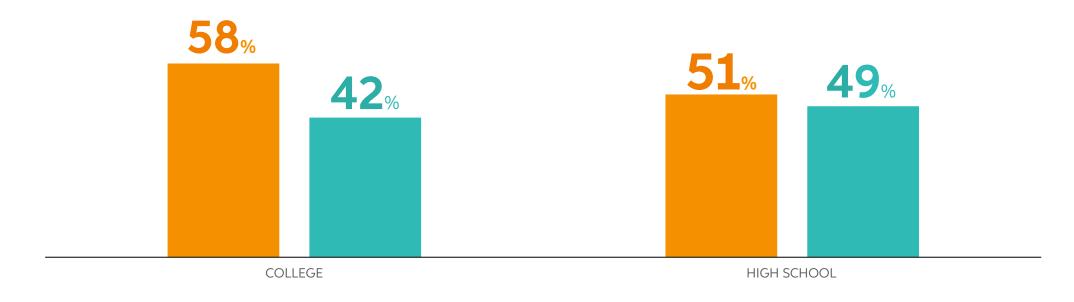


College High School

^{*} Source: Cheggheads, October 2016 (Base: College (n=72), High school (n=204))

Both "Achievers" and "Strugglers" seek help

REASON TO USE SUPPLEMENTAL RESOURCES OUTSIDE OF SCHOOL



- Achievers Get ahead of my classmates
- Strugglers Keep up with my classmates

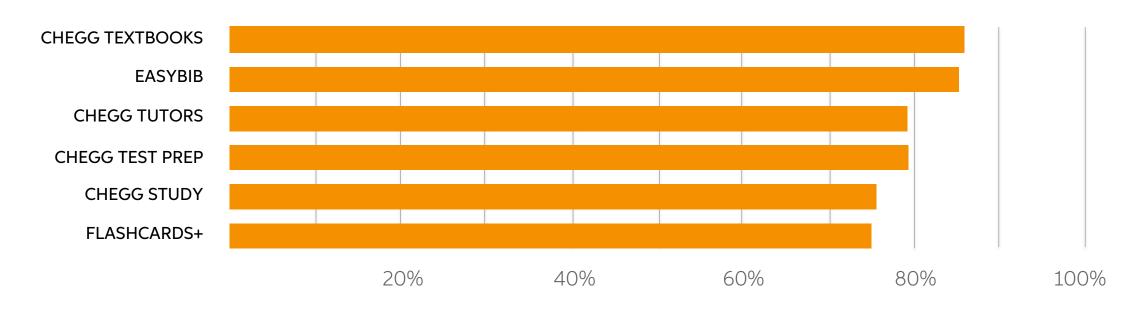
^{*} Source: Hall & Partners, October 2016 (Base: College (n=1370) and High School (n=1478) students who use supplemental resources)





Students trust us enough to recommend us

STUDENT RECOMMENDATIONS FOR RESOURCES



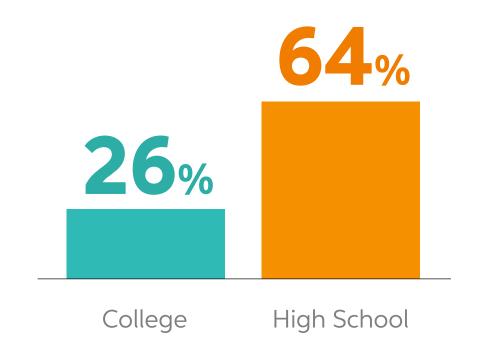
^{*}Source: Hall & Partners, 2016 October (Base: Used a specific brand-College)





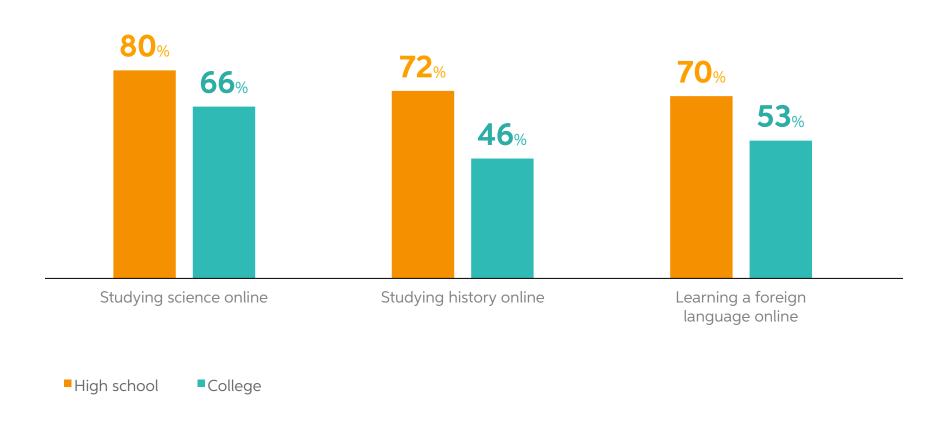
Digital usage is starting earlier

PERCENTAGE OF STUDENTS USING EASYBIB BY MIDDLE SCHOOL OR BEFORE



High schoolers are more digitally dependent

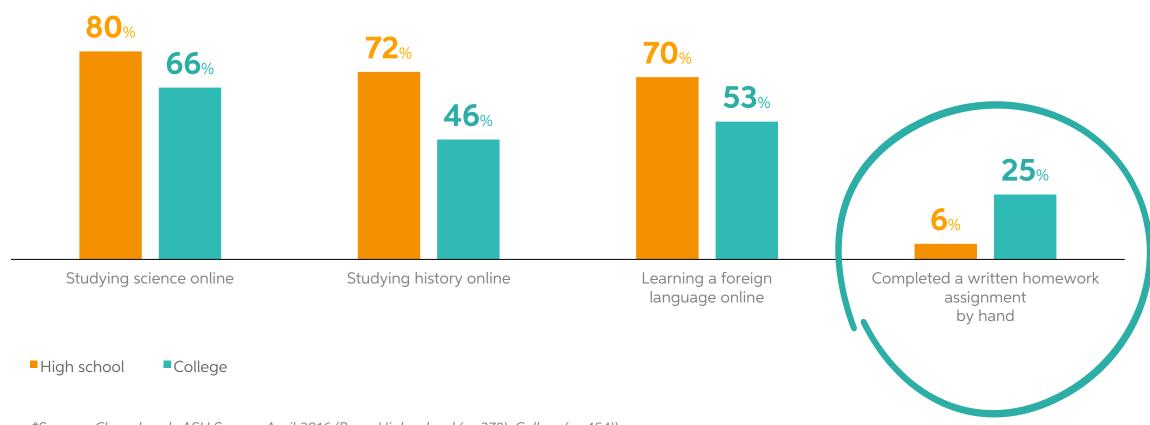
PERCENTAGE OF STUDENTS DOING SCHOOL WORK ONLINE



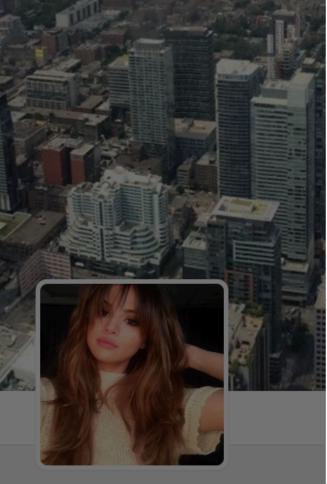
^{*}Source: Cheggheads ASU Survey, April 2016 (Base: High school (n=378), College(n=454))

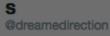
High schoolers are more digitally dependent

PERCENTAGE OF STUDENTS DOING SCHOOL WORK ONLINE



*Source: Cheggheads ASU Survey, April 2016 (Base: High school (n=378), College(n=454))





@shawnmendes: @dreamedirection YESSS

iii Joined June 2010





It's currently 1am and Chegg Tutors is currently helping me write this essay and I couldn't be more thankful

@Chegg





s Retweeted

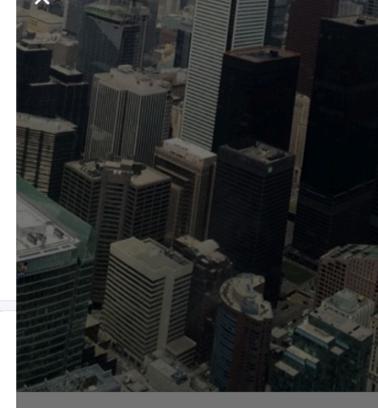
Maya @bakingswifts · 18h

Rate my professor: you have to study

me: Well this class sounds like it is going to be so difficult idk if I can do it



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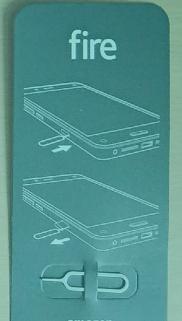
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Cookies Ads info



Ouch!







Phone Phone







Trump is the likely Republican nominee



The value of our brand, reach, and the student graph...

- 1. Grow audience faster
- 2. Reduce acquisition costs
- 3. Generate love from students



Procuct Approach & our

CHUCK GEIGER // Chief Product Officer

Student insights power our product strategy

POWERFUL DATA & ANALYTICS

400 ELING & ANALYSIS MNOVATION

PROPRIETARY STUDENT RESEARCH



Student-first defines our approach to product development

- With us beginning, during, and through delivery of our products
- Our passion and our differentiation
- ✓ Good for students = good for Chegg

































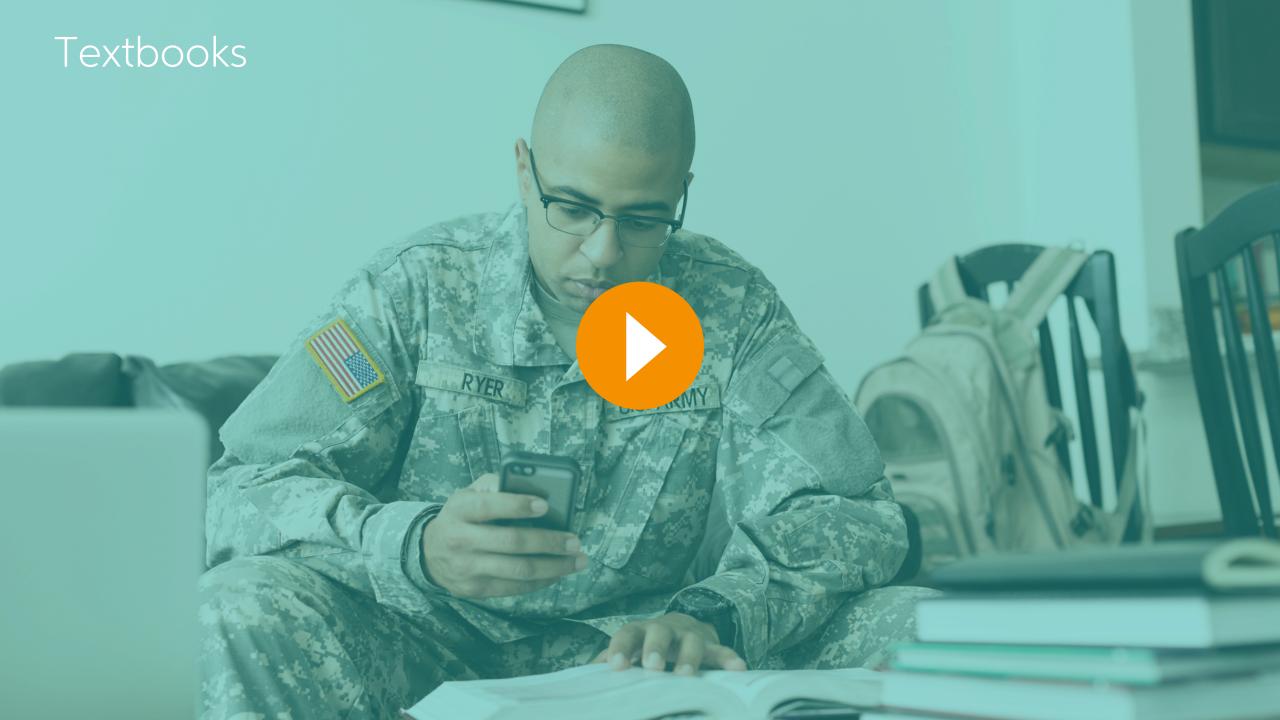




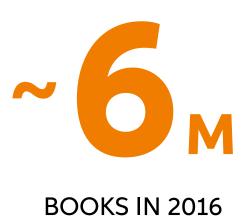








Textbooks help build our brand, reach, and data



25%

GROWTH IN CHEGG STUDY ATTACH (3Q 2016 YOY)



SAMPLES & INSERTS (LTM)



A proprietary student platform

PROPRIETARY CONTENT





MASSIVE ENGAGEMENT



ATTACH TO MORE SERVICES

50%
TUTORING CUSTOMERS
FROM CHEGG STUDY

Q3 2016



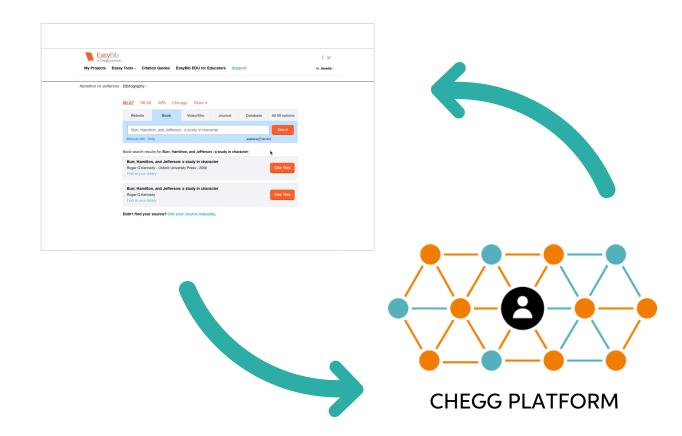
Imagine Easy expands the Chegg platform

PROPRIETARY CONTENT





IMAGINE EASY

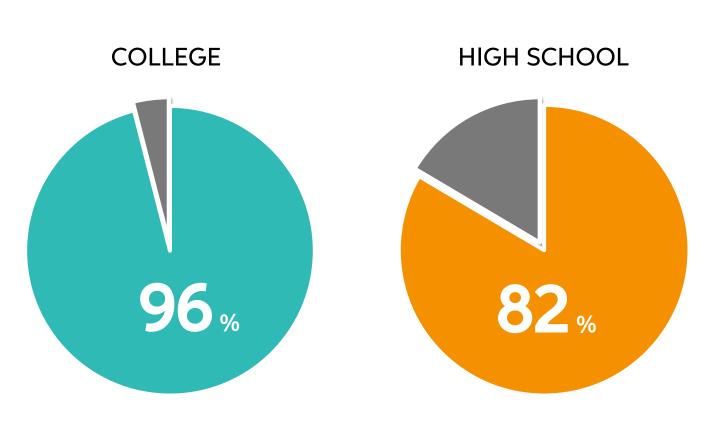




Learning Services

NATHAN SCHULTZ // CHIEF LEARNING OFFICER

Almost all students need extra help

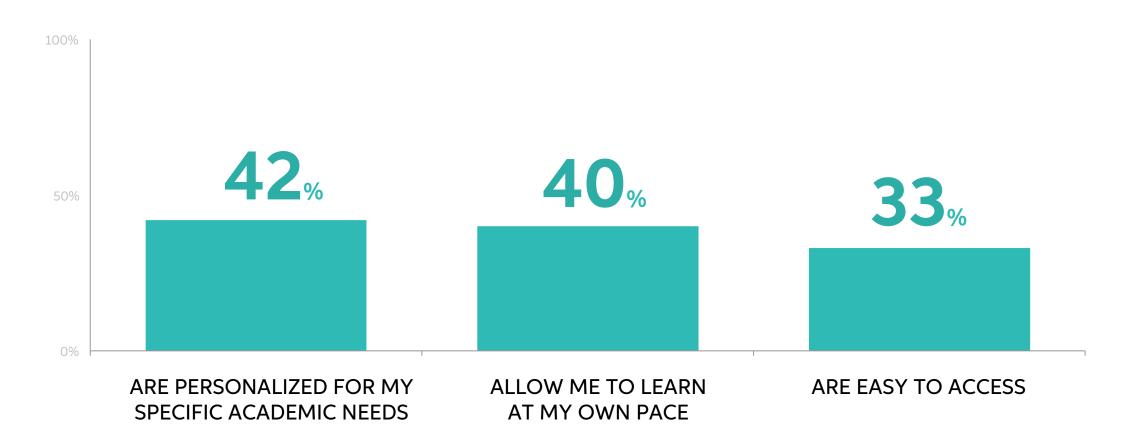


USED HELP OUTSIDE OF SCHOOL

KEY CATEGORIES WHERE STUDENTS SEEK HELP

- ✓ Step-by-step solutions
- ✓ Homework Q+A
- ✓ Online homework systems
- ✓ Essay + writing help
- ✓ Flashcards
- ✓ Schedule + time management
- ✓ Notes + note sharing
- ✓ Language learning
- ✓ Bibliography tools
- ✓ Math help
- ✓ Study guides
- ✓ Online lectures

Schools are not meeting student needs and students don't think their schools can help

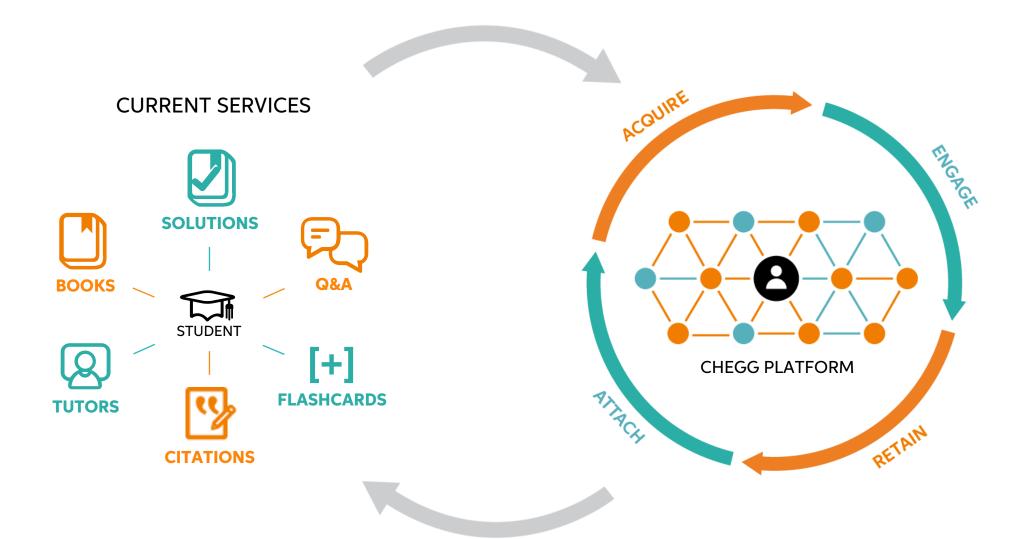


Students already turn to the Internet to complete their homework

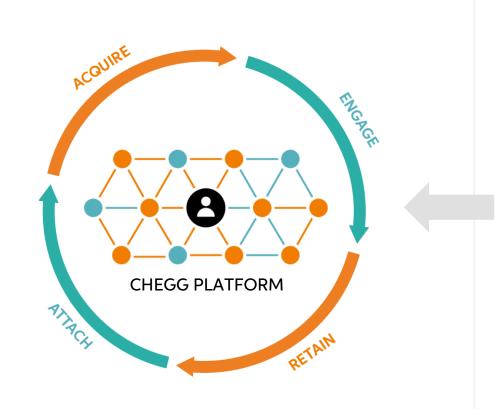
And they are increasingly turning to Chegg

- Chegg ~10M monthly unique visitors (Sep 2016)1
 - 5M+ monthly unique visitors to citations / EasyBib (Sep 2016)¹
 - 22M+ textbook solutions viewed in Q3 2016
- ~24M questions and expert answers viewed in Q3 2016
- M+ tutoring minutes in Q3 2016
- [+] 500K+ flashcards + downloads in Q3 2016

Chegg's business flywheel



Chegg's flywheel expands into a \$30B global market



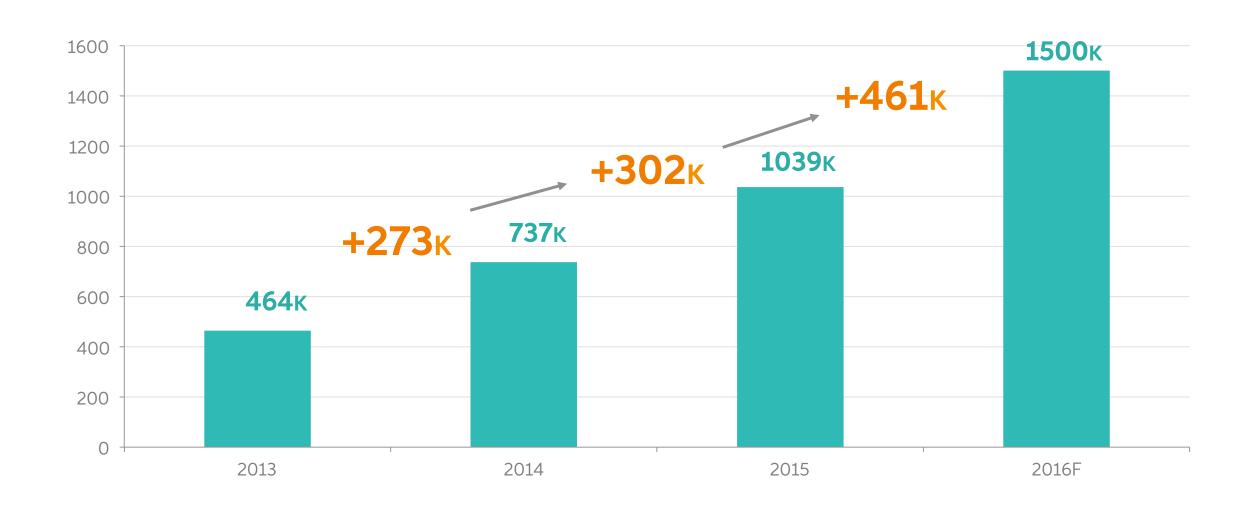
NEW CATEGORIES

MATH HELP	NOTES + NOTE SHARING
ONLINE LECTURES	MEMORIZATION TOOLS
LANGUAGE LEARNING	CAREERS

NEW MARKETS

HIGH SCHOOL INTERNATIONAL

We are adding more subscribers each year



Chegg Study has a massive addressable market

~23_K
ISBNs

ENROLLED STUDENTS¹

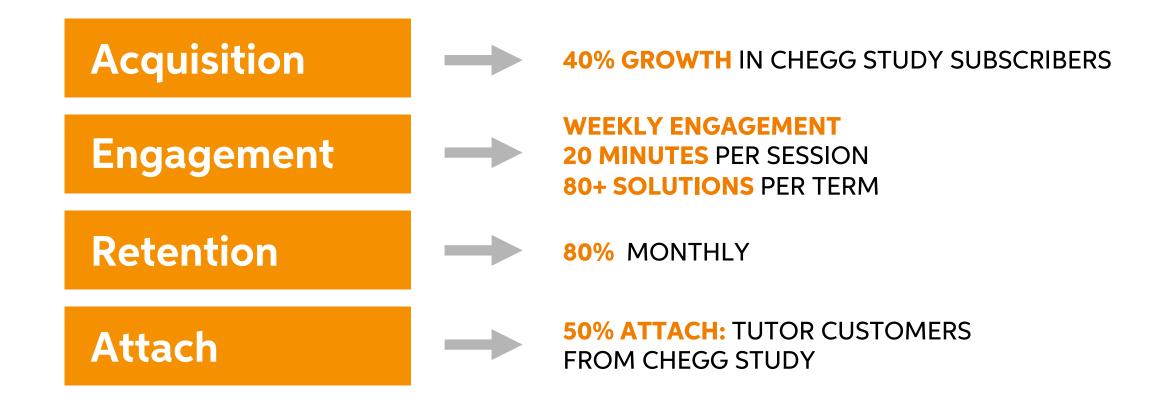
~15%
PENETRATION²

ROOM FOR SUBSCRIBER GROWTH

¹ Nielsen Addressability Report, Oct 2016

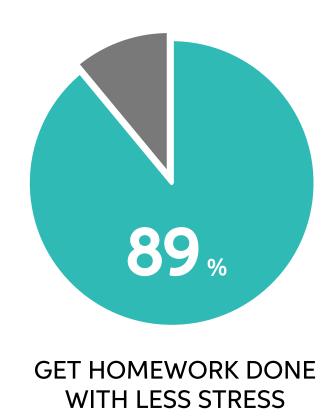
²Calculation based on current Chegg subscribers and enrolled students using Chegg Study ISBNs

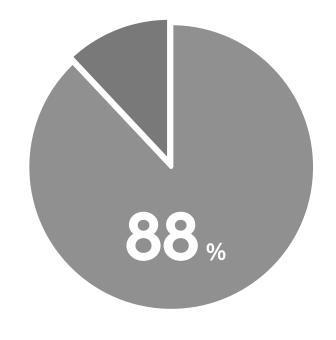
Strong fundamentals have driven Chegg Study growth

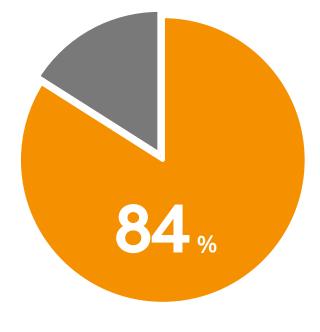


We're delivering strong outcomes for students









GET A BETTER GRADE

BETTER UNDERSTAND MY SCHOOL WORK

Millions of students need writing help



LACK WRITING PROFICIENCY¹





STUDENTS CONSIDER WRITING HELP AN ONGOING NEED²





SPENT ANNUALLY ON REMEDIAL WRITING INSTRUCTION³

Imagine Easy is a powerful addition to the Chegg platform

Acquisitions

~30M UNIQUE VISITORS (PAST YEAR)¹
900M IMPRESSIONS Q3 2016
27%+ GROWTH IN SUBSCRIPTIONS IN Q3 2016

Engagement

WEEKLY ENGAGEMENT8 MINUTES PER SESSION29%+ GROWTH IN CITATIONS IN Q3 2016

Enormous market for on-demand human help

MILLIONS USE TUTORING

10_M
STUDENTS USING TUTORING¹

\$5B+

SPENT ON TUTORING²

DESPITE MARKET INEFFICIENCIES

- ✓ In-person
- Expensive
- ✓ Location-dependent
- Scheduled

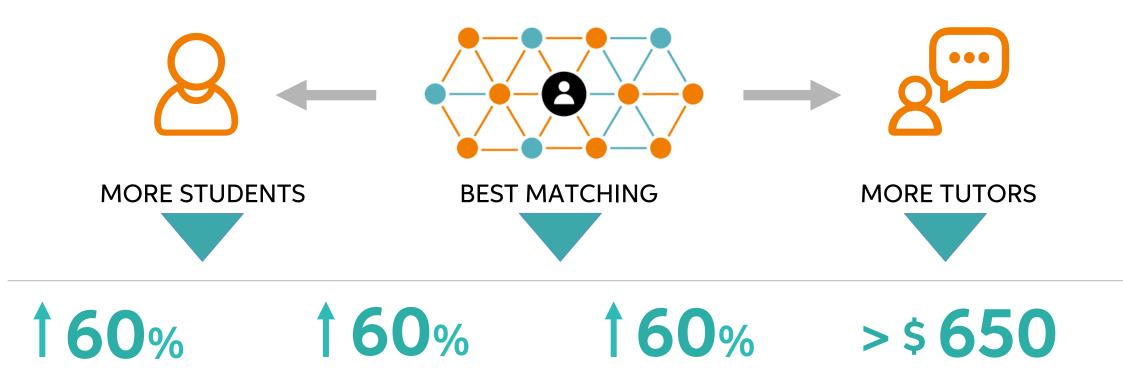
¹ Factworks Survey, May 2016

 $^{^2\} http://www.cnbc.com/2014/08/29/high-tech-tutoring-big-media-big-start-ups-big-money.html$

Our marketplace is working for tutors and students



Our marketplace is working for tutors and students



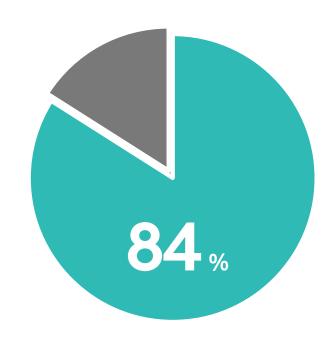
TOTAL TUTORS Q3 2016 TOTAL LESSONS Q3 2016

TOTAL
TUTORING MINUTES
Q3 2016

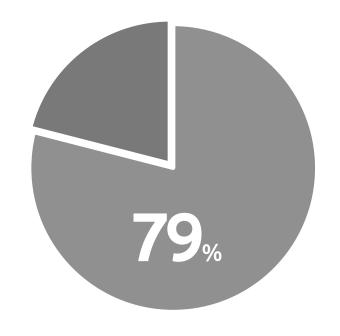
DOLLARS PER TUTOR YTD 2016

Proven efficacy in Chegg Tutors

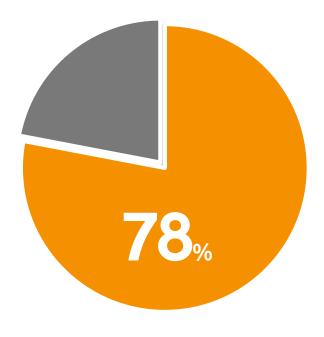




BETTER UNDERSTAND MY SCHOOL WORK



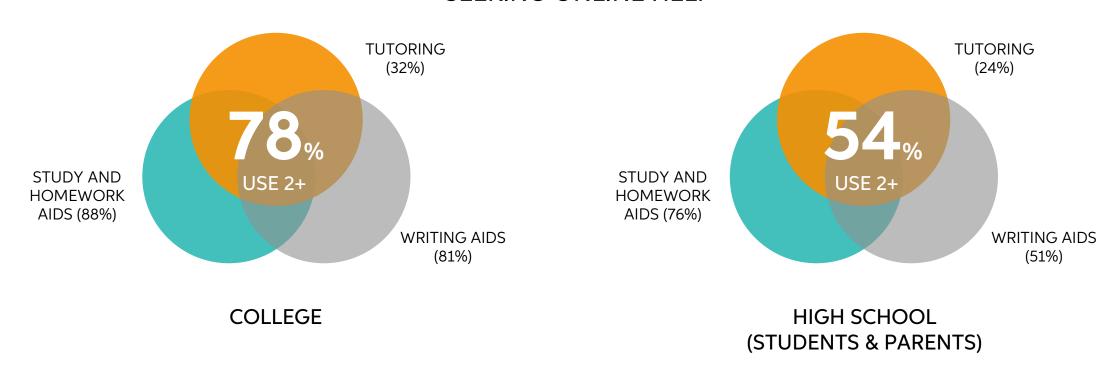
GET A BETTER GRADE



GET HOMEWORK DONE WITH LESS STRESS

Students need help across Chegg's core categories

PERCENTAGE OF STUDENTS SEEKING ONLINE HELP

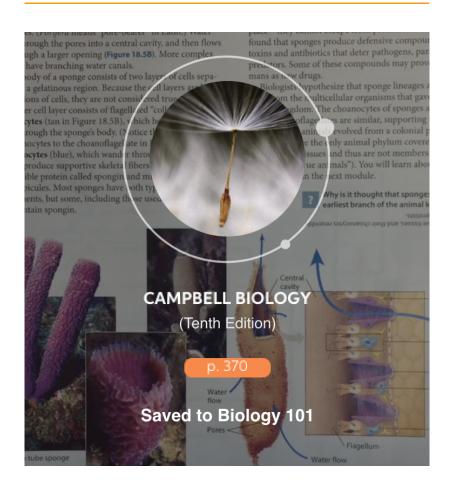


A Look Ahead

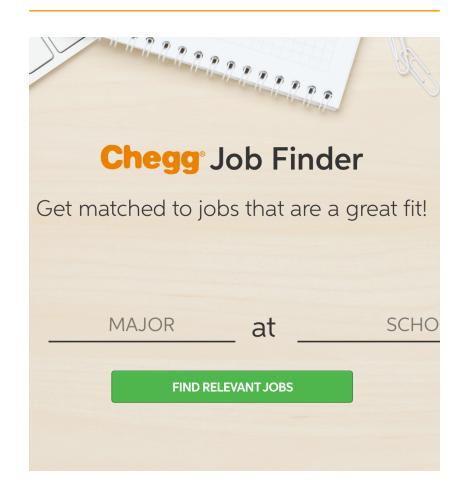
Chuck Geiger & Vikram Subramaniam

A sneak peek

CHEGGMATE



CAREER EXPLORER AND JOB FINDER



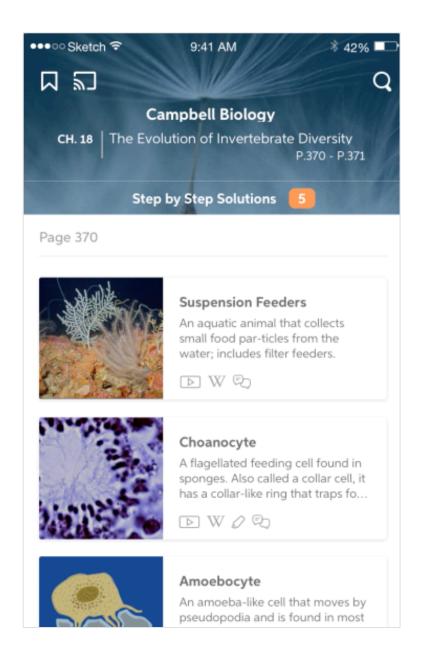


A sneak peek



LEVERAGING CHEGG'S KEY ASSETS & PATENTS:

- ✓ Instant access to key concepts within a book (physical or digital)
- ✓ Simple and comprehensive organizer of study material
- ✓ 1+1=3 connection between phone and desktop



Careers

VIKRAM SUBRAMANIAM // VP of Product, Outcomes

Finding a job is a big market opportunity



14–29 YEAR-OLDS¹ IN LABOR FORCE

\$10_B

SPENT BY COMPANIES RECRUITING THIS GROUP²

3.4_M
CURRENTLY IN
HIGH SCHOOL

10_M
QUIT COLLEGE

9M GRADUATED COLLEGE

10.8_M
WORK AFTER
HIGH SCHOOL

5.8_M
CURRENTLY
IN COLLEGE

¹Bureau of Labor Statistics, Current Population Survey

²Based on cost per hire for new grads, National Association of College Employers

The market is broken

ONE YEAR AFTER GRADUATION

OF NEW GRADS
ARE NOT WORKING¹

ARE IN JOBS THAT DON'T REQUIRE A DEGREE²

ARE LOOKING

¹Baccalaureates and Beyond Longitudinal Study, 2008-2014, NCES ²Economic Policy Institute, 2015

³Baccalaureates and Beyond Longitudinal Study, 2008-2014, NCES ⁴National Chronicle of Higher Ed, Employment Perception Survey ⁵LinkedIn Research, April 2016

The market is broken

ONE YEAR AFTER GRADUATION

OF NEW GRADS
ARE NOT WORKING¹

ARE IN JOBS THAT DON'T REQUIRE A DEGREE²

30% ARE LOOKING FOR A NEW JOB

EMPLOYERS ARE FRUSTRATED TOO

53% OF EMPLOYERS STRUGGLE TO FIND QUALIFIED RECENT GRADS⁴

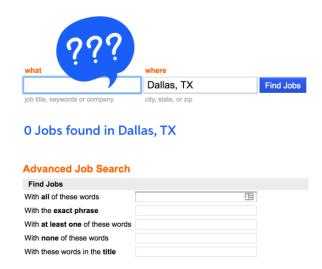
17YRS TENURE FOR NEW GRADS⁵

⁵LinkedIn Research, April 2016

¹Baccalaureates and Beyond Longitudinal Study, 2008-2014, NCES ²Economic Policy Institute, 2015

³Baccalaureates and Beyond Longitudinal Study, 2008-2014, NCES ⁴National Chronicle of Higher Ed, Employment Perception Survey

Current options are not student first

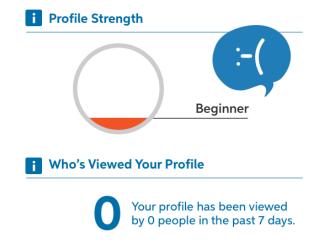


Keyword search presumes you know what you want and what to look for

Current options are not student first



Keyword search presumes you know what you want and what to look for

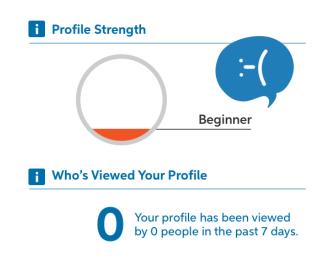


Limited experience leads to profiles that are never discovered

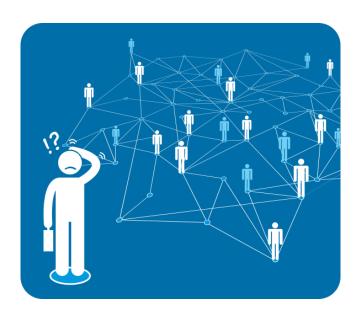
Current options are not student first



Keyword search presumes you know what you want and what to look for



Limited experience leads to profiles that are never discovered



Students don't have a professional network they can leverage

Chegg is uniquely positioned to solve this problem

MASSIVE ENGAGEMENT

~40_M

UNIQUE VISITORS
IN PAST 12 MONTHS¹

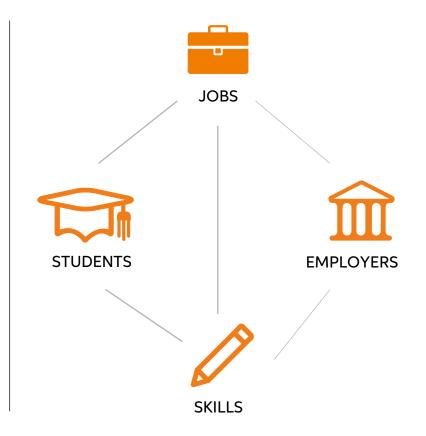
>60_M

JOB & INTERNSHIP VIEWS
IN PAST 12 MONTHS

>100K

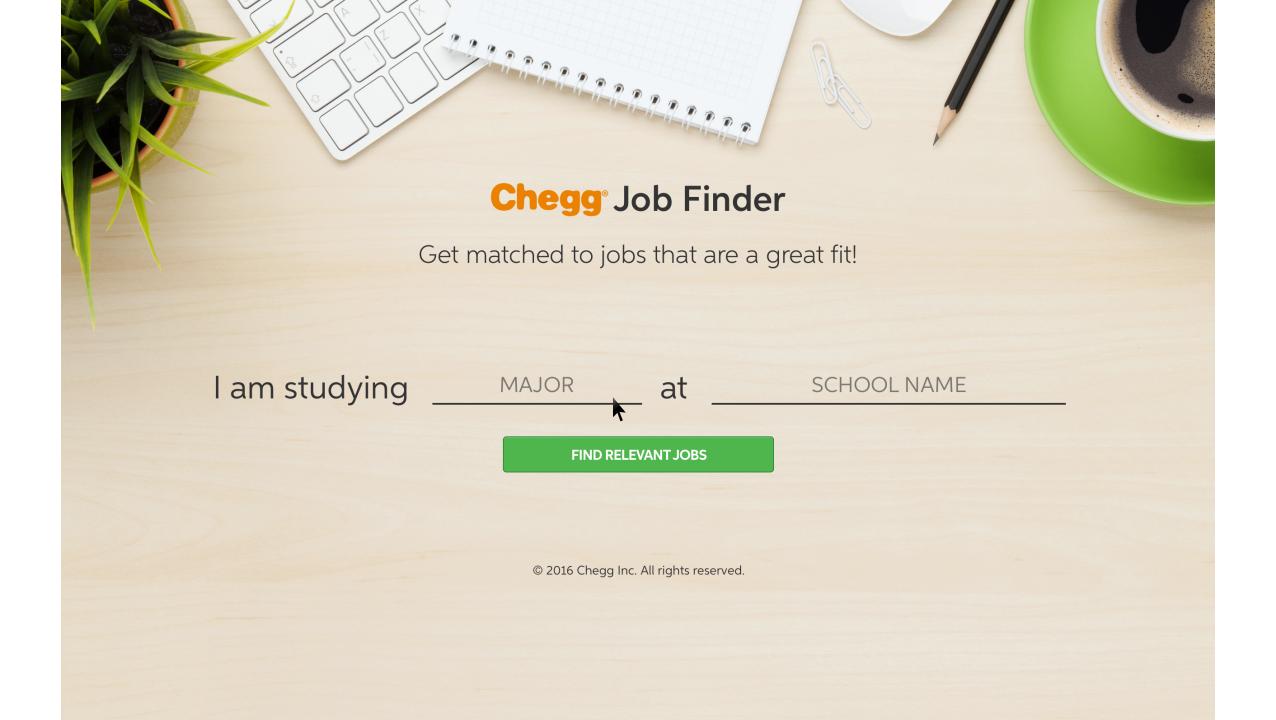
EMPLOYER RELATIONSHIPS

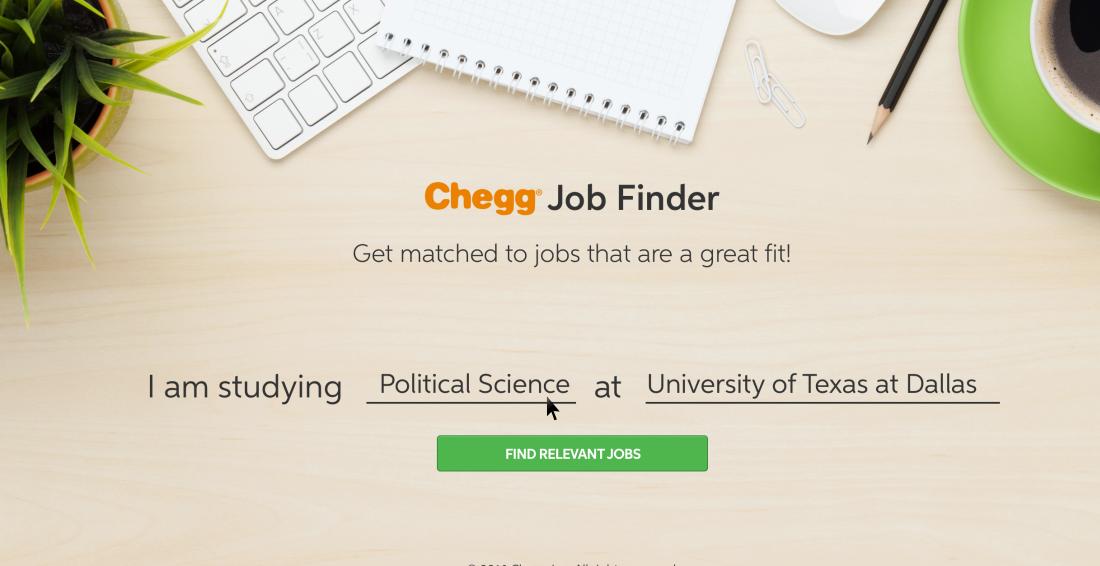
STUDENT GRAPH



STUDENT FIRST

- Translate every experience to skills
- ✓ See the skills you have
- Understand the skills you need
- ✓ Bridge your skills gap
- ✓ Improve the likelihood of getting the job

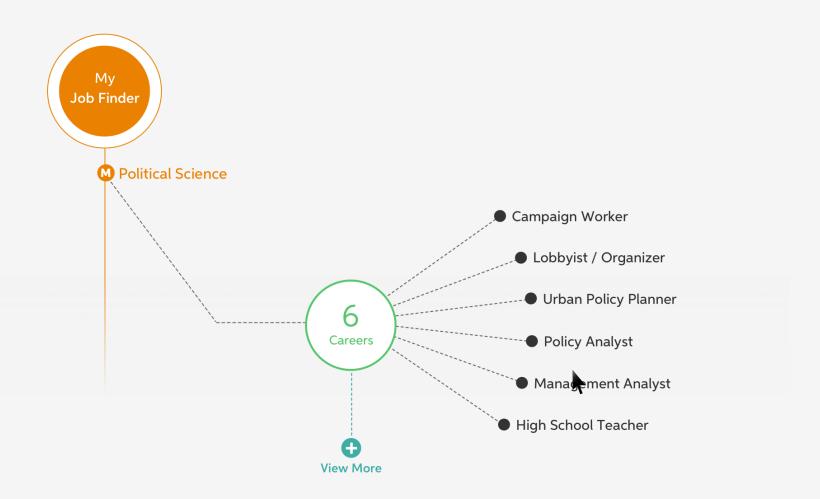




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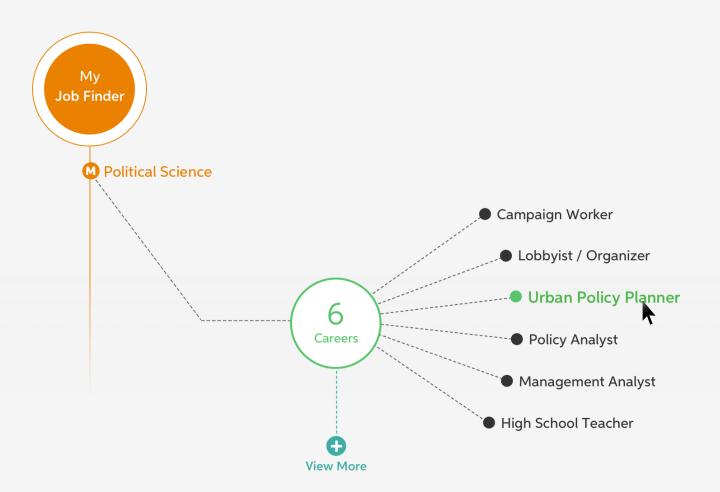












Urban Policy Planner

Figure out the best way to use land in cities and neighborhoods









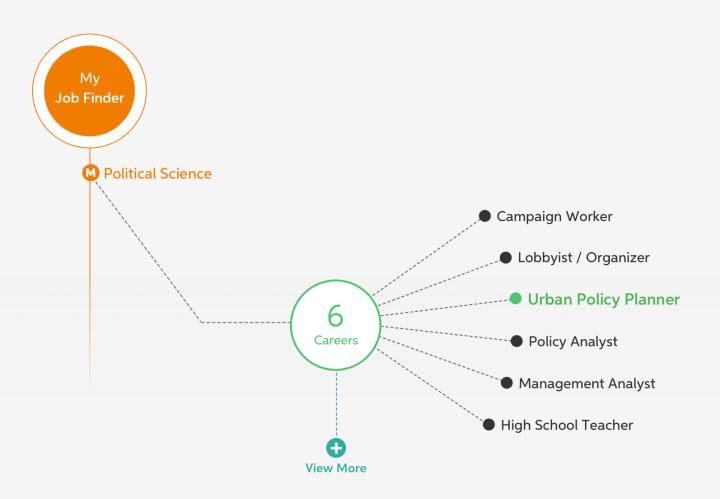


An Urban Planner develops the infrastructure of cities, towns, and neighborhoods. In this role, you will improve transportation systems, plan parks, and generally create an easily navigable structure of public resources. Your goal? To create, revitalize, or grow communities that are thriving, vibrant, and sustainable. Accomplishing such lofty aims require a combination of art and science.

As an Urban Planner, you will draw up technical and aesthetic designs, secure approval for your project, and hire/work with a team of Contractors to make it happen. But before you can even start this process, you must prioritize what the city needs. And this is far from easy to do. Will the city's health be improved by the rejuvenation of a slum or better ... [view more]







Urban Policy Planner

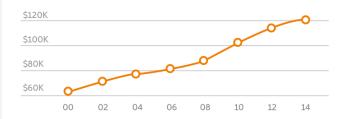
Figure out the best way to use land in cities and neighborhoods



NATIONAL AVERAGE



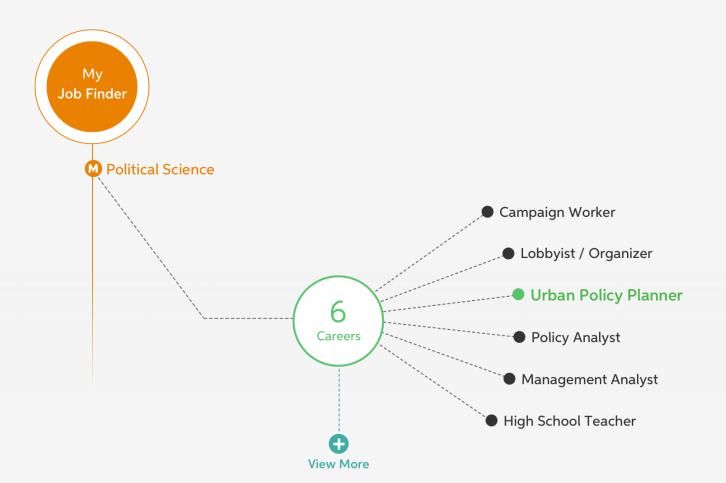
EARNINGS TREND OVER TIME





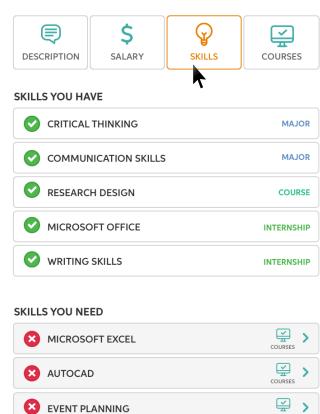






Urban Policy Planner

Figure out the best way to use land in cities and neighborhoods

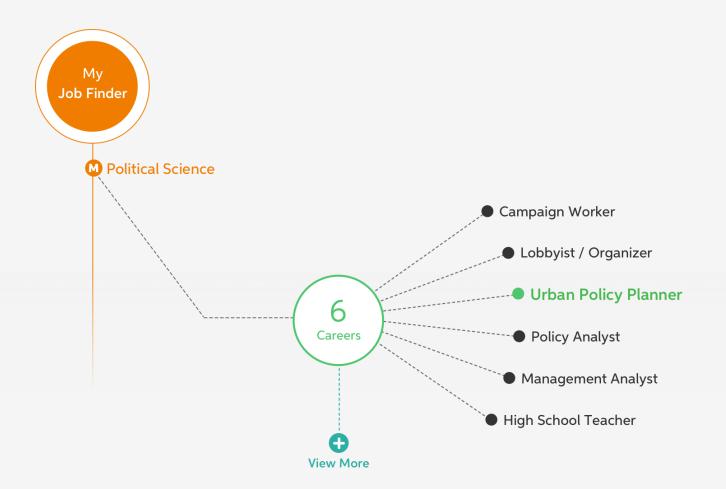


COURSES









Urban Policy Planner

Figure out the best way to use land in cities and neighborhoods

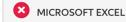
















UT Dallas • Winter 2016 • MCM 33213



Excel Essentials: Level 1 Basics

■ 35 lectures • 2 weeks • Beginner level





Learning AutoCAD 2017

■ 35 lectures • 2 weeks • All levels



The Complete AutoCAD 3D Courses

▶ 35 lectures • 2 weeks • All levels

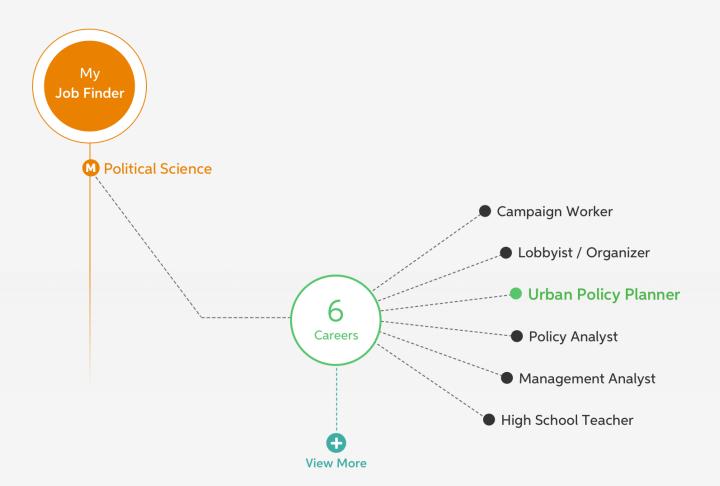


3D Modeling Systems in AutoCAD

▶ 78 lectures • 4 weeks • All levels







YOUR JOB MATCHES 100 JOBS



O Dallas, TX



Associate Transit Management Analyst

Dallas Transportation Authority

Dallas TX • 6d

Principal transportation Planner. Engineering, urban studies, geography, transportation science, urban plan... [View More]



Community Planner

Planning, Office of Dallas

Dallas TX • 10d

Master's degree in planning, transportation planning, real estate development, economics, architecture, [View More]



Graduate Urban Planner

Arup - Remote

Dallas TX • 13d

We are seeking Graduate Urban Planners for 2017. As a Graduate Urban Planner, you will learn and...[View More]



Community Planner

Federal Emergency Management Agency

Dallas TX • 20d

The community planner performs professional work that engages communities such as urban or [View More]



X







Dallas TV

SKILL MATCH

90%

BEST FIT

HOW DO WE MEASURE THIS?

APPLY NOW





Associate Transit Management Analyst

Dallas Transportation Authority

1500 Marilla St, Dallas, TX 75201 • VIEW ON THE MAP

O FULL TIME

Posted: 08/15/16

City of Dallas

Deadline: Available Year-round

Timeframe: 08/22/16 - 12/22/16 (*Flexible*)

SKILL ANALYSIS

JOB REQUIREMENTS

Other Requirements

- **EXPERIENCE LEVEL: INTERNSHIP**
- LOCATION: DALLAS, TX
- MAJOR: POLITICAL SCIENCE

Skills you have

- CRTICAL THINKING
- COMMUNICATION SKILLS
- RESEARCH DESGIN
- MICROSOFT OFFICE
- WRITING SKILLS

Skills you need

- MICROSOFT EXCEL
- COMMUNITY PLANNING

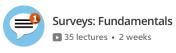
How to improve your chances to get this job!

Excel Tutorials For Begin...

24 lectures • 1.5 weeks

Learning AutoCAD 2017

■ 35 lectures • 2 weeks



anagement Analyst thority

ering, urban studies, n plan... [View More]

tion planning, real cture, [View More]

anner

rs for 2017. As a and...[View More]

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ssional work that [View More]

ION

DESCRIPTION

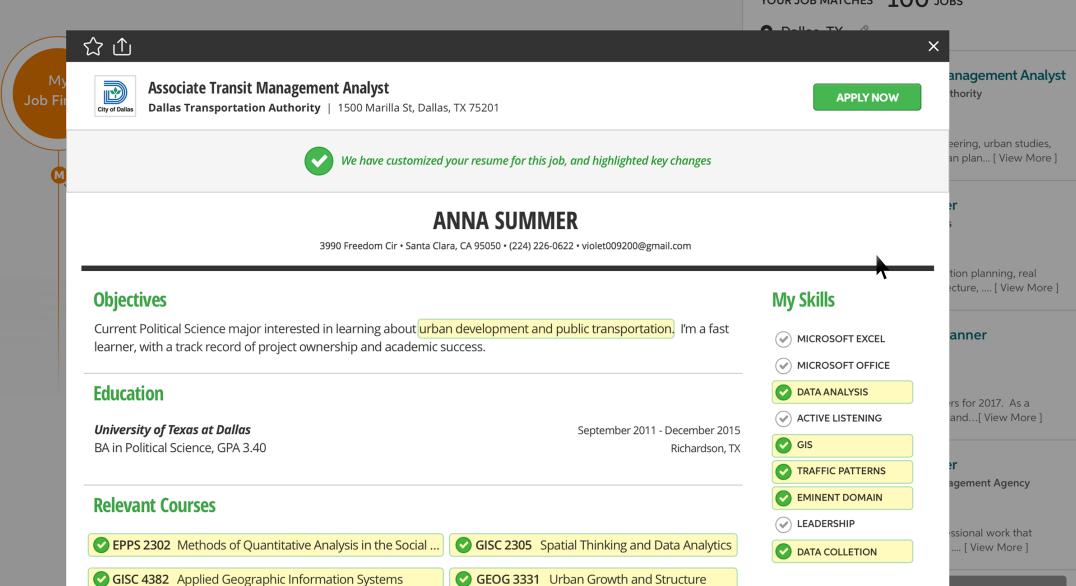
The ideal candidate is experienced in manipulating large data sets, providing analytical reports, conducting trend analyses and summarizing results. This role requires a thorough understanding of database management, in addition to developing queries and implementing reporting efficiencies. The incumbent will be the data owner of the learning management system and will be expected to recommend improvements for fortuna business and a fortunaire callaboration with Operations Training staff and linings in various







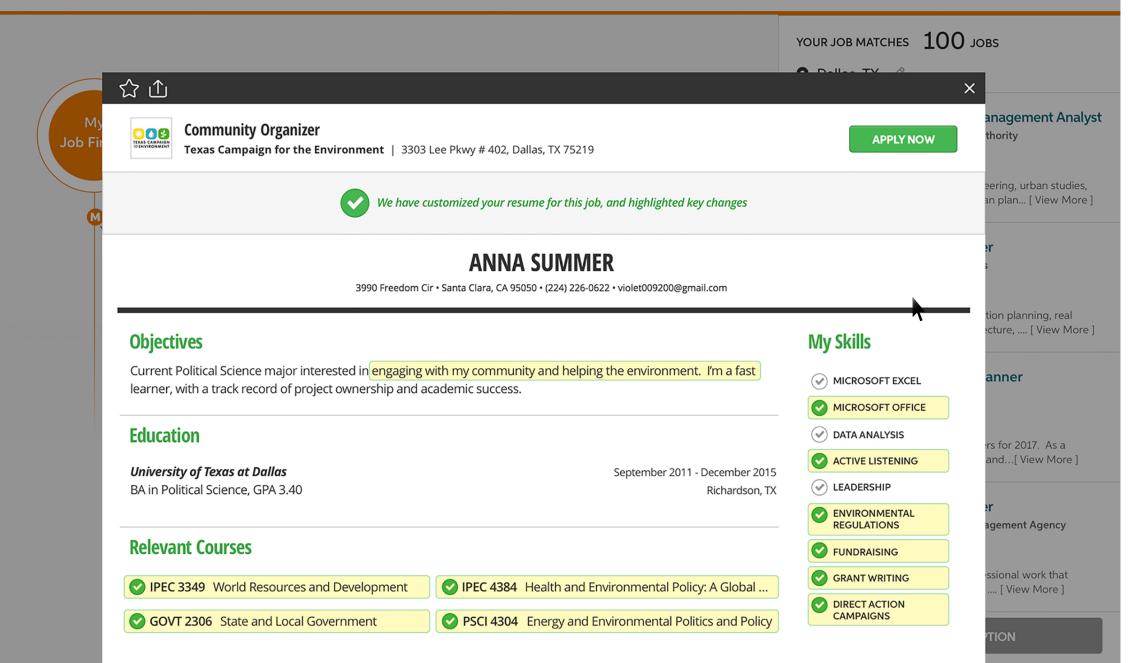








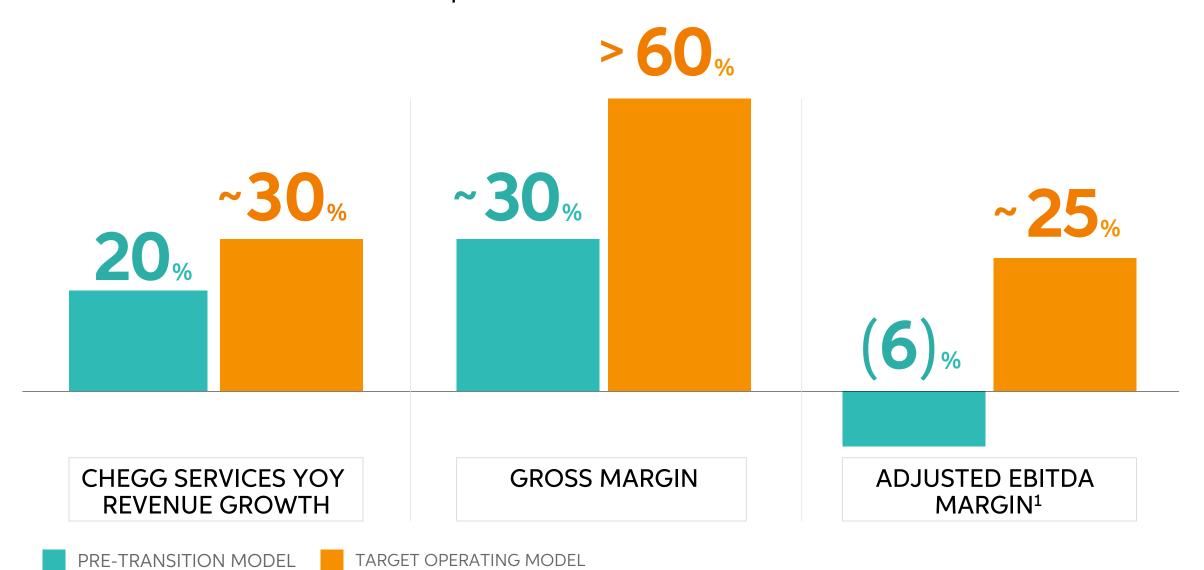




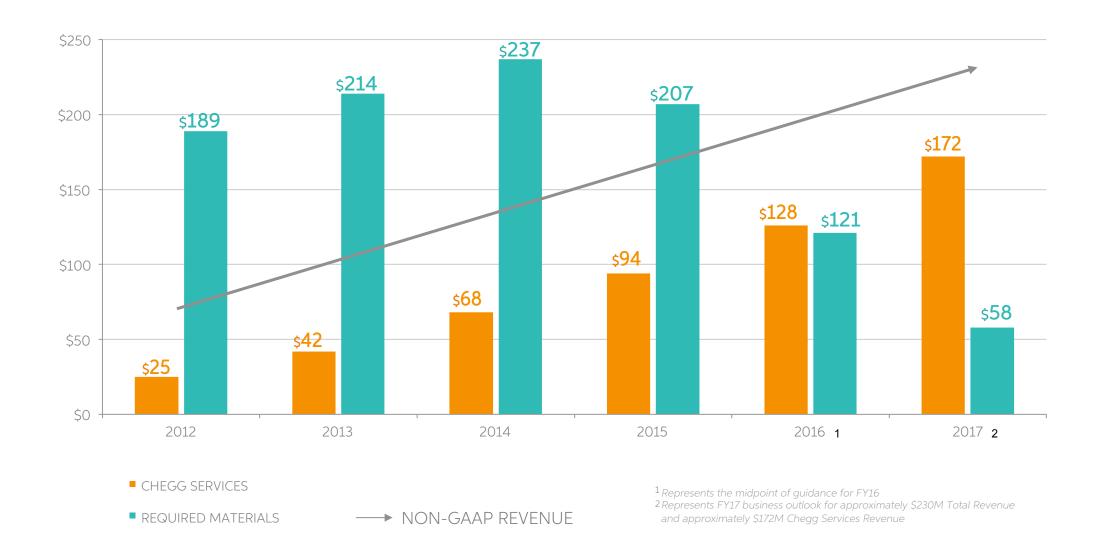
Financial Overview

ANDY BROWN // Chief Financial Officer

Transition to services platform



Transition to services platform



Transformation: High-growth, profitable, cash provider

	2012	2017 ESTIMATE
CHEGG SERVICES REVENUE	\$ 25 M	~\$ 172 M
GROSS MARGIN %	32%	> 60 %
ADJUSTED EBITDA ¹	\$(16)M	~\$35м
CAPEX (INCLUDES TEXTBOOKS)	\$ 120 M	~\$ 25 M
FREE CASH FLOW	\$(31)M	~\$ 20 M

¹Non-GAAP metric. See Appendix for details.

Essentials of the Ingram agreement

- 5-year agreement started May 2015
- Ingram owns textbook purchases: \$100M reduction in textbooks spend
- ✓ Chegg receives ~20% commission on physical textbook transactions
- Chegg maintains the customer relationship
- Simplifies financial and operating model
- ✓ Transition substantively completed by end of 2016

Capital fuels current and future services

Build & acquire new products & services

Writing Tools

Careers

CheggMate

Student Graph

Systems

Investing in existing services



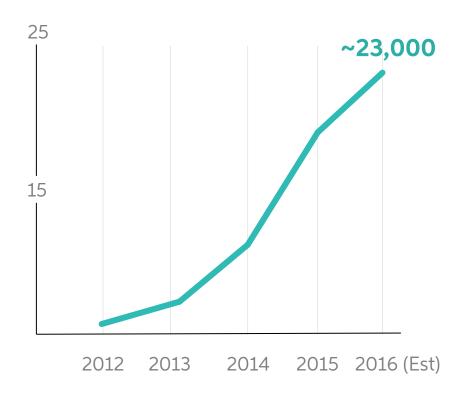
Chegg Study Q&A

Chegg Study ISBNs

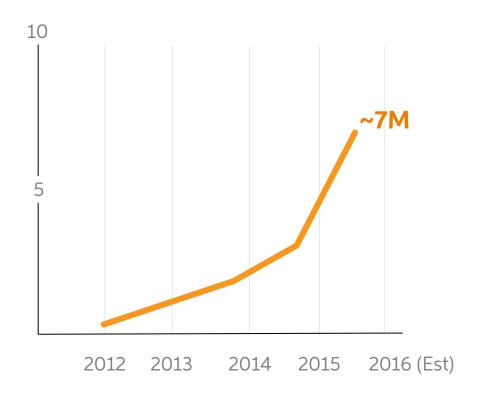
Student Graph

Systems

Investments drive growth...

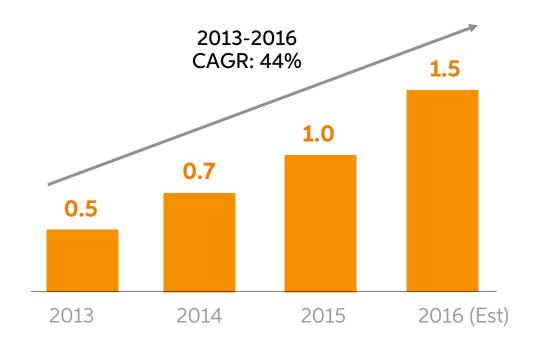


CUMULATIVE NUMBER OF CHEGG STUDY ISBNs

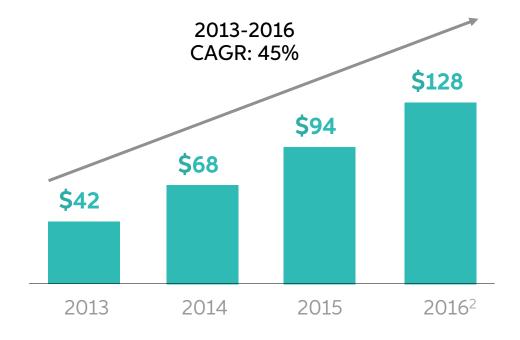


CUMULATIVE QUESTIONS AND EXPERT ANSWERS ARCHIVED

...which drives Chegg Services subscriber and revenue growth



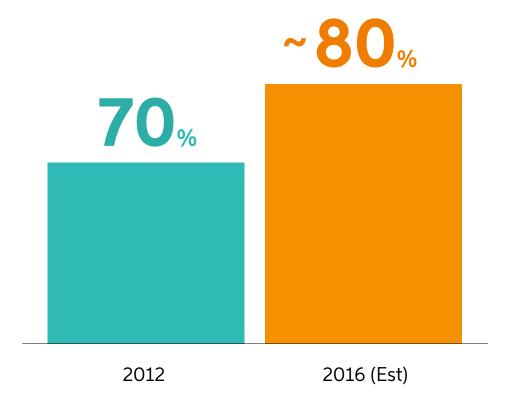
NET PAYING SUBSCRIBERS (M)¹



CHEGG SERVICES REVENUE (\$M)

¹Net paying customers represent Chegg Study, Chegg Tutor and Chegg Writing ²Midpoint of FY16 guidance

Engagement drives Chegg Services ARPU

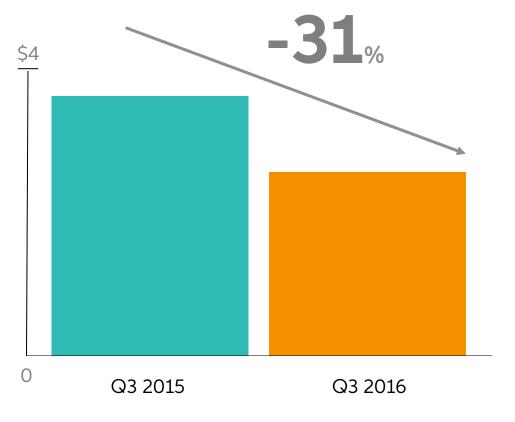


CHEGG STUDY MONTHLY SUBSCRIPTION RENEWAL RATE

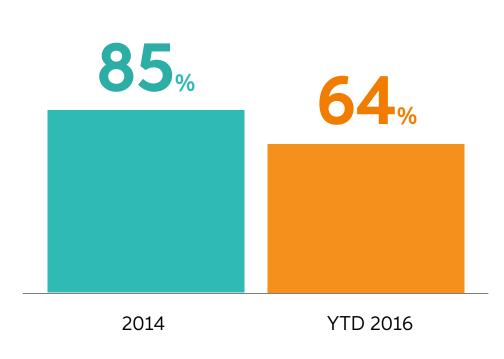


CHEGG SERVICES ARPU

Scale drives profitability

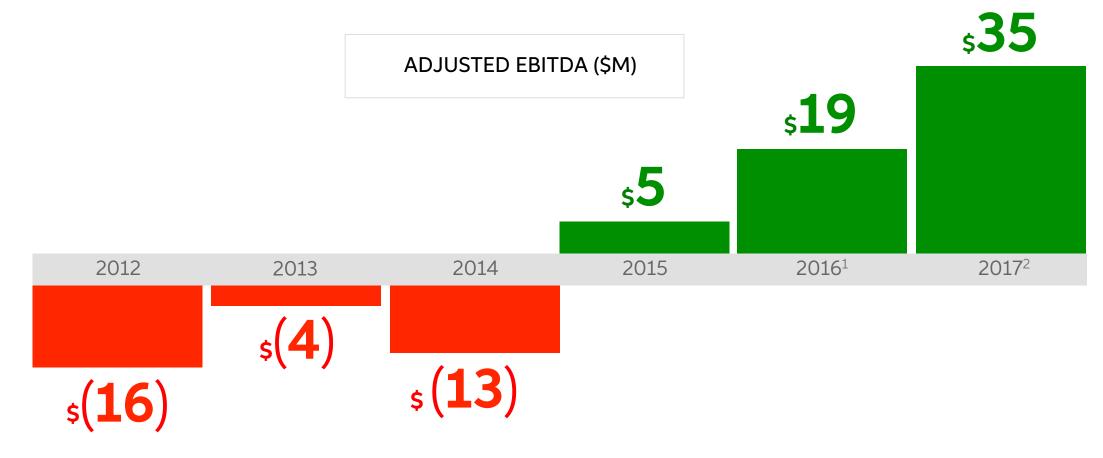


OVERALL CUSTOMER ACQUISITION COST



OPEX AS A % OF NET REVENUE

Interconnected platform drives profit growth



Represents the midpoint of guidance for FY16
Represents FY17 business outlook for approximately \$35M for Adjusted EBITDA

FY17 guidance

GUIDANCE

CHEGG SERVICES REVENUE

~\$172_M

TOTAL REVENUE

~\$230_M

ADJUSTED EBITDA¹

~\$35_M

A smarter way to student

We hope you conclude...

- Education is an enormous industry that is being disrupted
- Student-first will be the winning formula
- ✓ The Student Graph will help Chegg best serve students and become the leader in edtech
- Chegg is building a 100-year company and pursuing even bigger opportunities globally
- ✓ Our turnaround is working and positions us to win in these markets



A smarter way to student.

Appendix

Non-GAAP revenue reconciliation

\$000s	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016 E*	FY 2017E**
Total net revenues	\$213,334	\$255,575	\$304,834	\$301,373	\$248,500	\$230,000
Adjustment as if transition to Ingram is complete	\$(142,765)	\$(156,554)	\$(170,606)	\$(135,270)	\$(55,500)	-
Non-GAAP total net revenues	\$70,569	\$99,021	\$134,228	\$166,103	\$193,000	\$230,000

^{*} Represents the midpoint of total net revenue and Non-GAAP total net revenue guidance for FY16

^{**} Represents the FY17 business outlook for approximately \$230M for total net revenue

Adjusted EBITDA reconciliation

RECONCILIATION OF NET LOSS TO EBITDA AND ADJUSTED EBITDA	FY 2012	FY 2013	FY 2014	FY 2015
Net loss:	\$(49,043)	\$(55,850)	\$(64,758)	\$(59,210)
Interest expense, net	4,393	3,818	317	247
Provision for (benefit from) income taxes	29	642	186	1,479
Textbook library depreciation expense	57,177	64,759	70,147	43,553
Other depreciation and amortization	10,796	10,078	11,159	11,511
EBITDA	23,352	23,447	17,051	(2,420)
Textbook library depreciation expense	(57,177)	(64,759)	(70,147)	(43,553)
Share-based compensation expense	18,045	36,958	36,888	38,775
Other expense (income), net	(634)	359	(879)	(216)
Restructuring credits (charges)	-	-	-	4,868
Transitional logistic charges	-	-	-	6,033
Acquisition related compensation costs	-	-	2,583	1,871
Impairment of intangible assets	611	-	1,552	-
Adjusted EBITDA	\$(15,803)	\$(3,995)	\$(12,952)	\$5,358

Non-GAAP OPEX reconciliation

	FY 2014	FY 2016
Non-GAAP total net revenues	\$134,228	\$143,023
Operating expenses	\$158,983	\$131,000
Share-based compensation expense	(36,271)	(32,586)
Amortization of intangible assets	(4,970)	(3,216)
Restructuring credits (charges)	-	298
Acquisition related compensation costs	(2,583)	(3,488)
Impairment of intangible assets	(1,552)	-
Non-GAAP operating expenses	\$113,607	\$92,008
Non-GAAP operating expenses, as % of Non-GAAP total net revenue	85%	64%

Adjusted EBITDA guidance for fiscal year 2016 includes approximately \$9.3 million for textbook depreciation and excludes approximately \$43.0 million for stock-based compensation expense; \$14.1 million for other depreciation and amortization expense; \$(0.3) million for restructuring charges; and \$5.0 million for acquisition-related compensation costs. It assumes, among other things, that no additional business acquisitions, investments, restructuring actions, or legal settlements are concluded and that there are no further revisions to share-based compensation estimates.

Reconciliation of adjusted EBITDA guidance for fiscal year 2016 to net loss is not available without unreasonable effort due to the unavailability of certain information needed to calculate certain reconciling items, including the split of print textbook rentals between Chegg and Ingram and the gain (loss) on liquidation of textbooks as we exit owning a textbook library due to the variability, complexity and limited visibility of the adjusting items that would be excluded from the non-GAAP measure in future periods.

Adjusted EBITDA guidance for fiscal year 2017 excludes approximately \$35.0 million for stock-based compensation expense; \$18.5 million for other depreciation and amortization expense; and \$6.0 million for acquisition-related compensation costs. It assumes, among other things, that no additional business acquisitions, investments, restructuring actions, or legal settlements are concluded and that there are no further revisions to share-based compensation estimates.