Forecast Student Growth Toward College and Career Readiness

Keep Students on Track for College and Career and Access Resources To Support Preparedness

Guide Students with the Lexile® and Quantile® Growth Planners

The Lexile and Quantile Growth Planners are tools to help students graduate ready for success in college and careers. The tools use Lexile® and Quantile® measures, the only metric available that can show how students' reading and math test scores relate to the reading and math levels of careers.

Set Goals and Connect to Resources

Make sure students' reading and math levels are where they need to be to graduate college- and career-ready:

Lexile Growth Planner

WHAT IS YOUR PROJECTED GROWTH?

To begin, click on the Add/Edit Measure(s) button to enter your Lexile measures from statewide annual assessments.

Add/Edit a Lexile Measure

> First, enter Lexile or Quantile measures to forecast if a student will graduate college- and career-ready.

Lexile® Measure

- 1600L
- 1400L
- 1200L
- 1000L
- 800L
- 600L
- 400L
- 200L
- 0L

750L

Grade: 3, 4, 5, 6, 7, 8, 9, 10, 11, 12+

- 🟩 Pathway for Reading Readiness
- ⚫ Lexile Measure
- ⋯ Estimated Growth Path
- — Recommended Growth Path
- 🟧 University Readiness Range
- 🟨 Community College Readiness Range
- 🟦 Workplace Readiness Range

HOW DO YOU COMPARE NATIONALLY?

Discover how you compare to grade-level peers across the nation based on norms.

What are norms? Expressed as percentiles, they represent the typical performance of students across grade levels. Learn more about our norms in our blog post Norms and Standards: How the Tilt-A-Whirl Can Help Explain Student Data.

4TH GRADE

Measure 1: 750L

4th Grade

	10th	25th	50th	75th	90th
	555L	700L	850L	1005L	1160L

Compared to other 4th graders nationally, the student scored between the 25th and 49th percentile.

> Next, view grade-level comparisons based on national norms and a summary of a student's Growth Planner results.

WHAT DO YOUR RESULTS MEAN?

Based on our estimated projection, you are expected to be:

- **within** the College and Career Readiness range
- **below** the University Readiness range
- **below** the Community College Readiness range
- **within** the Workplace Readiness range

You will likely be prepared for the reading challenges of college or a career by the end of grade 12. However, this should not stop you from always doing your best and there is a lot that you can do to alter this estimated path and increase your learning goals.

WHAT CAN YOU DO NEXT?

Find a Book
Use Find a Book to find books for independent reading that match the reader's interests and ability.

Find a Book

Lexile Career Database
Identify the reading demands needed for a desired career and use it to inform goal setting.

Find Careers

> Then, identify reading and math levels required for entry into careers.

Resource Center
Explore curated resources to boost your reading skills. Elevate your understanding in a concise and focused space!

Explore Resources

ACCESS THE GROWTH PLANNER TOOLS AT HUB.LEXILE.COM

Make Data-Driven Decisions About Careers

Help students find careers that best fit them with the *Lexile*® and *Quantile*® Career Databases. Our career planning tools are powered by the world's leading providers of job market data and analytics: Projections Managing Partnership, Bureau of Labor and Statistics and O*NET.

Lexile Career Database

Computer Systems Analysts

JOB SUMMARY

Analyze science, engineering, business, and other data processing problems to develop and implement solutions to complex applications problems, system administration issues, or network concerns. Perform systems management and integration functions, improve existing computer systems, and review computer system capabilities, workflow, and schedule limitations. May analyze or recommend commercially available software.

This occupation has been rated as BRIGHT OUTLOOK. Bright Outlook occupations are expected to grow rapidly in the next several years, or will have large numbers of job openings.

EDUCATION LEVEL REQUIRED

Bachelor's Degree (16 years)

ESSENTIAL EDUCATION

Areas of stud that apply to a wide range of workplace skills.

- Computers and Electronics
- Customer and Personal Service
- Mathematics
- Administration and Management

LEXILE MEASURE RANGE

The Lexile measure range spans the 50th to 75th percentiles of the reading complexity of entry-level materials for a career. Entry-level materials include texts students or professionals are exposed to just before entering a career.

Lexile® Measure

75th Percentile: 1430L
50th Percentile: 1370L

Computer Systems Analysts
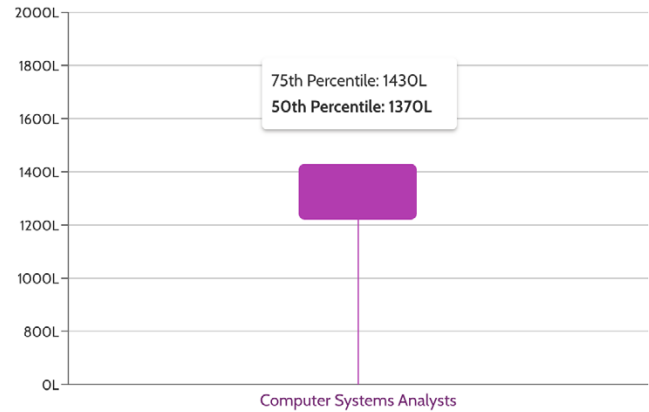
> Explore essential job market data at the national and regional level.

HOW DOES THIS CAREER COMPARE NATIONALLY?

MEDIAN PAY	PROJECTED CAREER GROWTH	PROJECTED CAREER OPENINGS
$99,270 Annually	**9% Increase**	**44,500 Jobs**
$47.73 Hourly	(2021 – 2031)	(2021 – 2031)
SAME AS MEDIAN PAY OF RELATED CAREERS	FASTER THAN AVERAGE	HIGHER THAN MEDIAN JOB OPENINGS OF RELATED CAREERS

SEE CAREER INFORMATION IN A SPECIFIC STATE

Fields with * are required.

State*

North Carolina ▾   [Search]   [Clear]

MEDIAN PAY	PROJECTED CAREER GROWTH	PROJECTED CAREER OPENINGS
$99,340 Annually	**13% Increase**	**2,490 Jobs**
$47.76 Hourly	(2018 – 2028)	(2018 – 2028)
MORE THAN NATIONAL MEDIAN PAY	MORE THAN NATIONAL PROJECTED CAREER GROWTH	LESS THAN NATIONAL PROJECTED CAREER OPENINGS
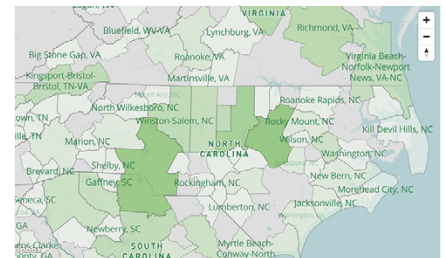
Get Started

The Growth Planners and Career Databases are available in the *Lexile*® & *Quantile*® **Hub** alongside other popular reading and math tools and resources. The Hub's tools and resources are available at three levels of access.

ACCESS TOOLS AT:

[Hub.Lexile.com]

VISITOR (BASIC)	MEMBER (BASIC+) — Most Popular	FREE	PREMIUM	17.99/yr — Free for educators in partner states*
EXPLORE OUR OFFERINGS	FOR PARENTS & EDUCATORS		EDUCATOR-LEVEL RESOURCES	
Limited access to our Find a Book tool along with additional supporting reading and math resources.	Essential access to tools and features that equip you to further your student's learning and plan for college and careers.		Full access to all tools and resources to enhance instruction and support student learning.	

Register for a Hub account to see if you qualify.