



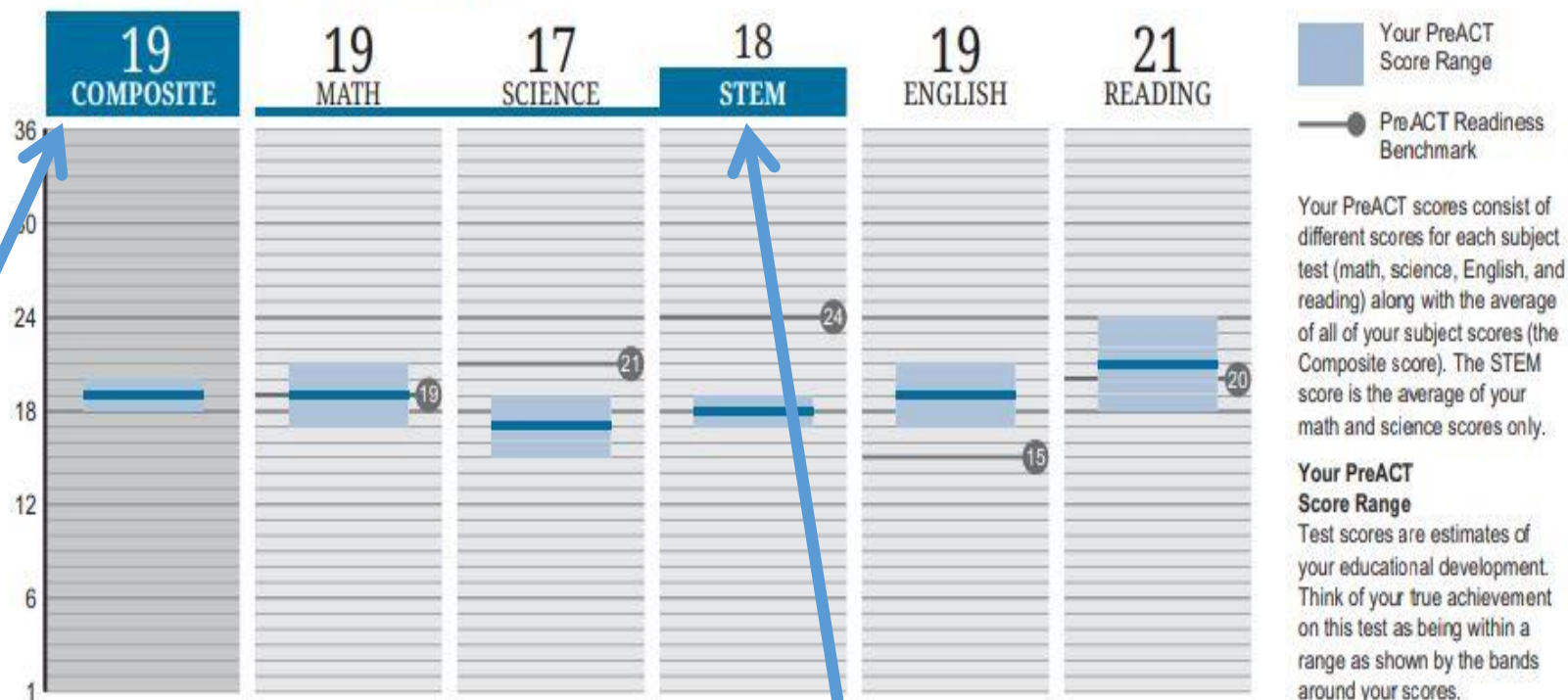
ACT[®]

Understanding Your PreACT Results: Preparing for Success



Your PreACT® Composite Score is 19

This graph visually represents your PreACT scores compared to the PreACT Readiness Benchmark. When looking at this you can see where your score compares to the PreACT Readiness Benchmarks.



The PreACT takes the number of questions a student got right on each test and develops a scale score from 1-35. Your PreACT score tells how well you did on each test.

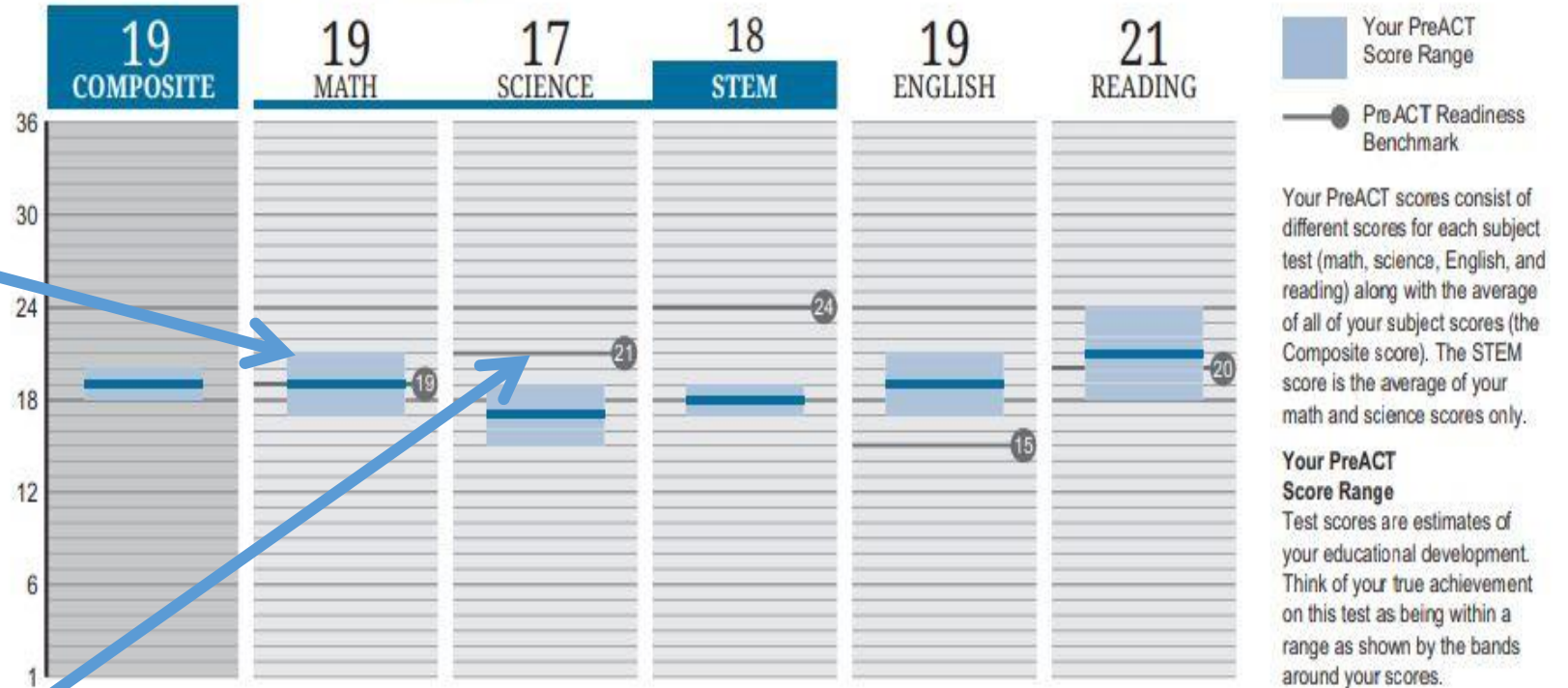
The Composite is the average of the English, Mathematics, Reading, and Science test scores rounded to the nearest whole number. Your Composite score tells how well you did across the entire test.

Your STEM score is the average of your Math and Science scores.

Your PreACT Score Range:
The heavy line within the colored boxes is your calculated score and the blue shaded area shows your score range.

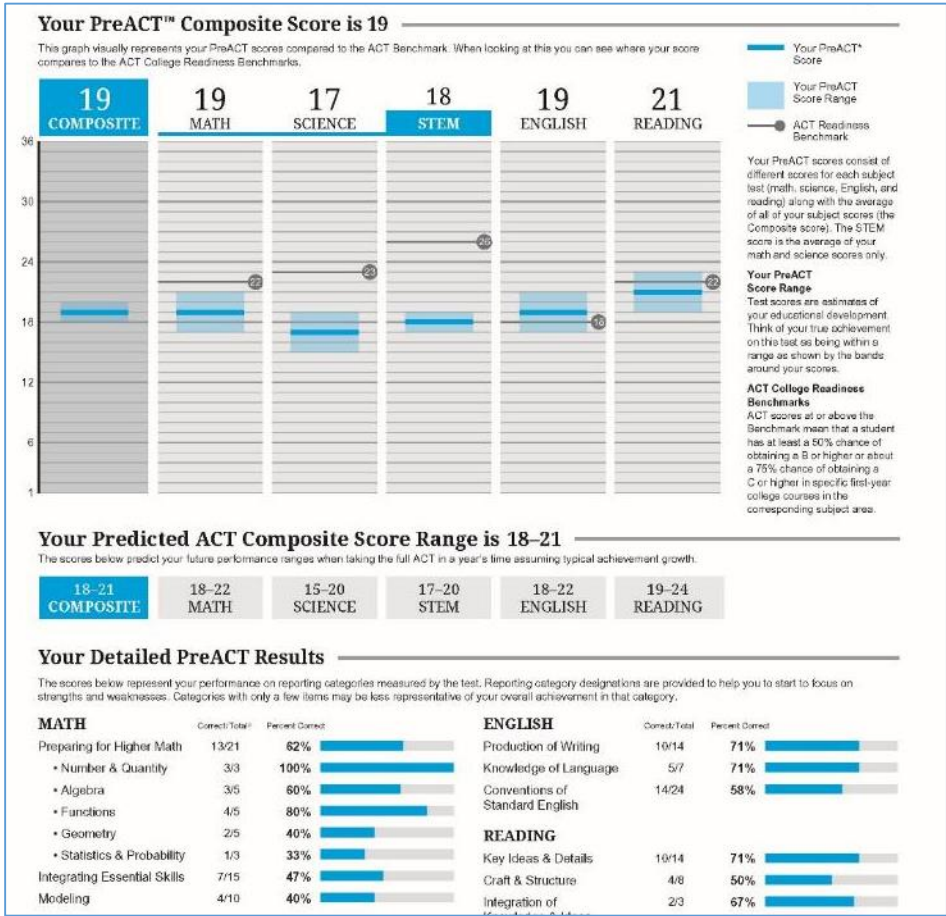
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This graph visually represents your PreACT scores compared to the PreACT Readiness Benchmark. When looking at this you can see where your score compares to the PreACT Readiness Benchmarks.



College Readiness Benchmarks:

PreACT scores at or above the Benchmark mean that a student has at least a 50% chance of obtaining a B or higher or a 75% chance of obtaining a C or higher in specific first-year college courses in each subject area.



Composite Scores

Composite scores and subject test scores tell you and your students which subjects need more focus before graduation.

Predicted ACT Scores

PreACT scores can be used to predict how well students are likely to perform on the ACT test. These can help determine if there are subject areas requiring more focus to improve skills and scores.

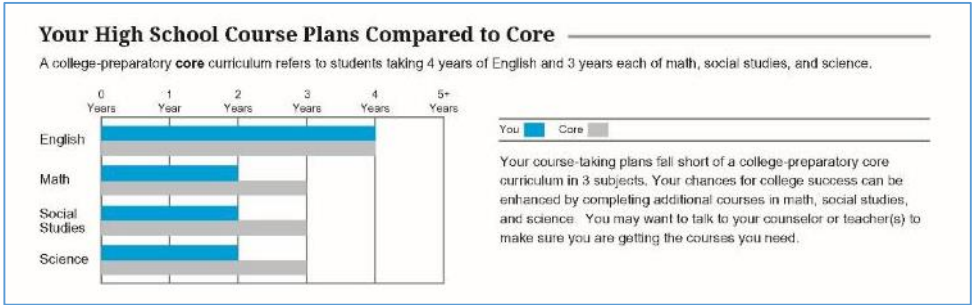
Detailed Results

This score shows the percent and number of points earned out of the total number of points possible on the skills tested within each subject.

PreACT Student Report Insights

Course Plan

Compares student academic plans with the recommended minimum set of college preparatory courses.



Item responses and how to make progress

Students receive an ***item analysis report***. Here they can view each question, know the correct answer, and identify which items they answered incorrectly. The report also gives them ideas for progress to improve scores.

- Students can use their actual test booklet to go back and review missed questions.

MATH					
Correctly Answered: 20 of 36					
Omitted: 1 of 36					
Incorrectly Answered: 15 of 36					
Question	Correct Answer	Incorrect Response	Question	Correct Answer	Incorrect Response
1	A		21	A	
2	F		22	J	
3	B	E	23	B	A
4	G	H	24	G	
5	D		25	E	D
6	H		26	F	
7	A		27	C	B
8	F	J	28	J	F
9	D	E	29	C	
10	H		30	H	
11	B		31	A	C
12	J		32	F	
13	C	B	33	D	-
14	G		34	G	H
15	E	C	35	E	
16	K		36	K	F
17	D				
18	H	G			
19	C				
20	K	F			

Ideas for Progress

Number & Quantity

- recognize, identify, and apply basic properties of real numbers (e.g., commutative, associative, identities)

Algebra

- evaluate algebraic expressions and solve simple equations, using integers for Algebra

Functions

- use function notation to create equations that model real-world and mathematical problems

Geometry

- find area and perimeter of triangles and rectangles by substituting given values into standard geometric formulas

Statistics & Probability

- gather, organize, display, and analyze data in a variety of ways for use in problem solving

PreACT Student Report Insights

Educator Item response summary

Identify how your students answered each item: right, wrong, or did not answer

Which specific areas can my students improve?

Based on certain items, understand the content areas where you can improve curriculum before the ACT test to boost students' college readiness

Preparing for Higher Math						
Item	A / F	B / G	C / H	D / J	E / K	Omit
3	5	4	0	2	*80	0
5	2	2	6	*85	0	5
6	*10	50	10	2	23	5
8	*79	0	16	0	0	0
9	7	*77	9	2	0	5
10	0	0	0	5	*90	5
13	10	*89	7	2	2	10
16	10	10	0	7	*73	0
17	4	*25	0	66	0	5
18	*80	8	0	2	0	10
19	6	0	*83	1	0	10

Number & Quantity						
Item	A / F	B / G	C / H	D / J	E / K	Omit
19	6	0	*83	1	0	10
25	20	*44	0	2	14	10
29	30	6	*35	2	12	5

Algebra						
Item	A / F	B / G	C / H	D / J	E / K	Omit
5	2	2	6	*85	0	5
10	0	0	0	5	*90	5
18	*80	8	0	2	0	10
21	*52	10	20	2	6	10
30	*80	0	0	10	0	10

Due to time constraints with testing, students did not complete the career interest inventory.

Your Education and Career Journey

The Career Map shows 26 Career Areas (groups of similar occupations) according to their basic work tasks: working with People, Things, Data, and Ideas. The Career Map is divided into 12 regions. Each region has its own unique mix of work tasks. For example, Career Area P (Natural Science & Technologies) mostly involves working with Ideas and Things. What do you think Career Area C involves?

Your Interests

Your interest inventory results are shown on the Career Map. The shaded regions show the kinds of work tasks you prefer and the Career Areas you may like. Visit www.act.org/collegeplanning to find out more about occupations in these Career Areas.

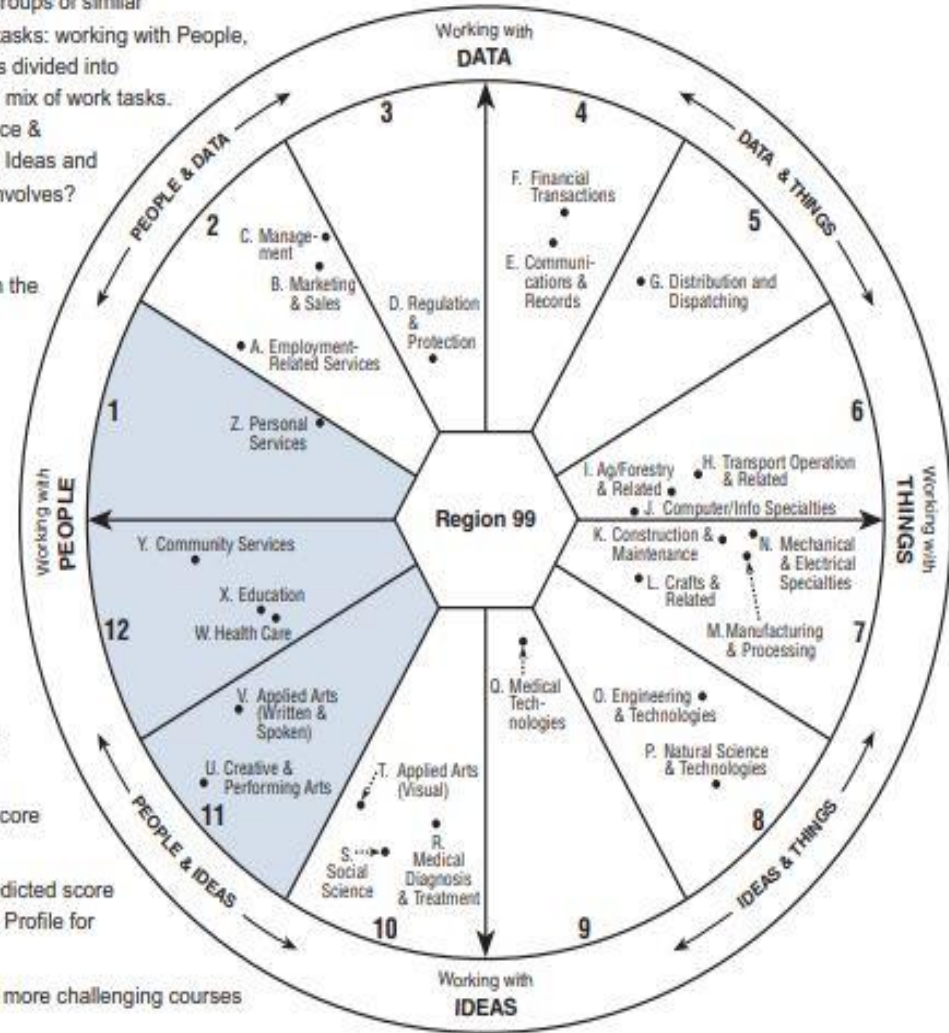
On Track?

Your Predicted ACT Composite Score range: 20–23

Profile for Success: You told us you prefer Career Area C: Management. Successful college students in majors related to this Career Area often have an ACT Composite Score in the range of 21–25.

Compare your Predicted ACT Composite Score range to your Profile for Success.

- You're on track for success if your predicted score range overlaps with, or is above, your Profile for Success score range.
- Improving your study skills and taking more challenging courses may help you improve your scores.



Are you planning to attend one of these colleges?

Is your Composite Score within range?

School	Composite Range
Appalachian State University	22-27
Catawba College	17-22
East Carolina University	19-24
Gardner Webb University	18-25
NC State University	27-32
UNC Asheville	21-28
UNC Chapel Hill	28-33
UNC Charlotte	22-27
UNC Greensboro	19-25
UNC Wilmington	23-27
Wake Forest University	29-33
Western Carolina University	20-25
Winston Salem State University	17-19

Using your Pre-ACT Score Report, ask yourself some questions:

1. Do I know what I want to do when I graduate? Am I on target for this?
2. What skills do I need to improve to be ready for my post high school choice(s)?
3. Am I taking the appropriate classes that will help me meet my goal?
4. What careers interest me most?



OK... so what now?

Practice! Practice! Practice!

Visit [ACT.org](https://www.act.org) for ACT Online Prep

Improve your Study Skills

YOUR TOP 10 TIPS FOR STUDY SKILLS

1. FIND THE BEST STUDY METHOD FOR YOU
2. EAT WELL
3. EXERCISE REGULARLY
4. STAY POSITIVE
5. GET ENOUGH SLEEP
6. TAKE BREAKS
7. SET GOALS
8. FIND THE BEST STUDY TIME FOR YOU
9. EXAMS CAN BE GOOD!
10. SLEEP ON IT



Questions?

See your School Counselor

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