

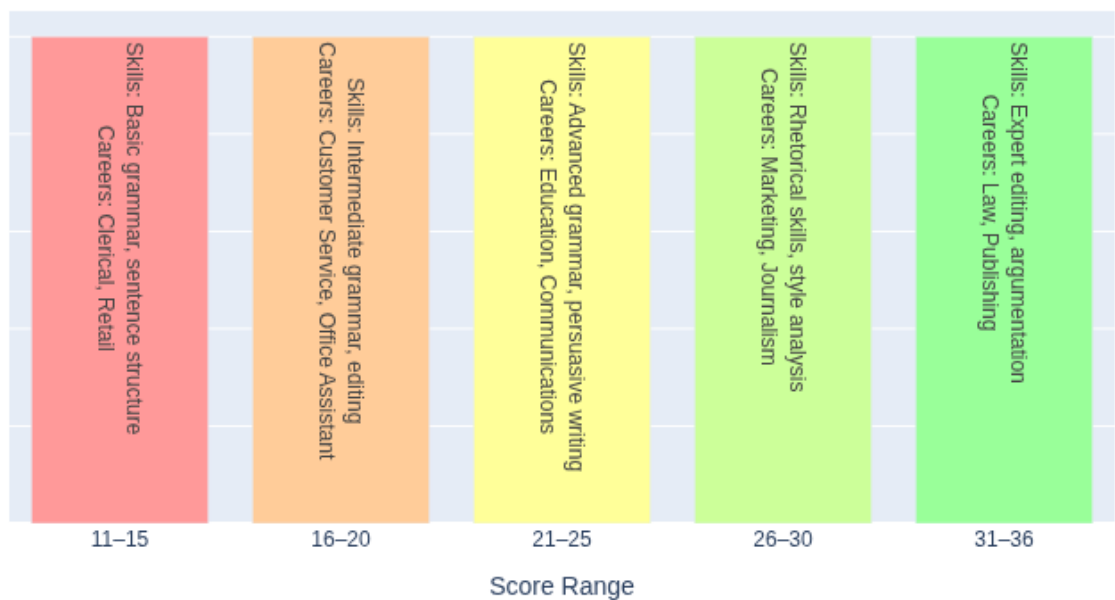
The data in the infographic is **not from an official ACT source**—it’s a synthesized interpretation based on:

- **ACT College Readiness Benchmarks** (published by ACT, Inc.)
- Common skill progressions for English, Math, Reading, and Science
- Career clusters from U.S. Department of Education and Bureau of Labor Statistics

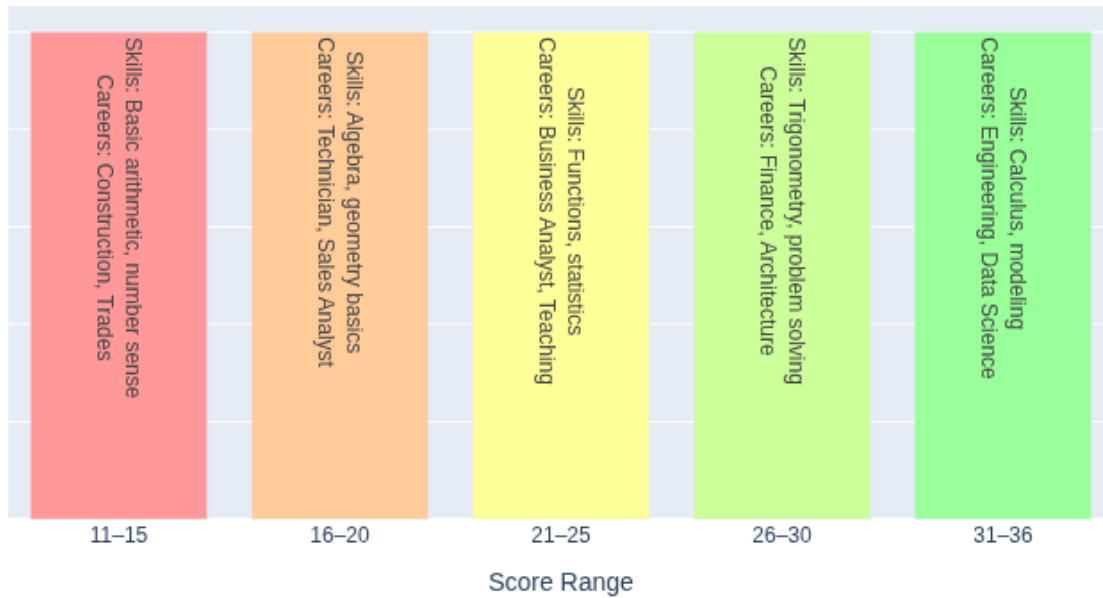
This is a **conceptual guide**, not an official chart. It’s meant to show general trends (e.g., higher scores → more advanced skills → broader career options), but **actual career success depends on many factors beyond ACT scores**

ACT Score Range	Associated Skills	Potential Career Paths
11–15	Basic comprehension, foundational math	Vocational training, entry-level jobs
16–20	Intermediate reading, basic algebra	Skilled trades, administrative support
21–25	Analytical thinking, problem solving	Business, education, healthcare
26–30	Advanced reasoning, quantitative analysis	STEM fields, finance, management
31–36	High-level critical thinking, abstract reasoning	Research, engineering, medicine, law

English ACT Sub-score Ranges: Skills & Career Paths



Math ACT Sub-score Ranges: Skills & Career Paths



Science ACT Sub-score Ranges: Skills & Career Paths

