

EDUQUEST EXCLUSIVE 8-PAGE MASTER GUIDE

ACT 36 Score Plateau Breaker & Pacing Playbook

Pacing Rules (36s English / 60s Math / 52s Science), The "No-Read" Science Method & 4-Week Study Schedule

1. ACT Exam Architecture & High-Speed Mechanics

The ACT is a rapid-fire admissions exam consisting of 4 sections: English, Math, Reading, and Science. Each section is scored from 1 to 36, and the Composite Score is the arithmetic average of the four sections.

Section	Questions & Timing	Pacing Per Question	Core Challenge
English	75 Questions in 45 Mins	36 Seconds / Question	Grammar precision, sentence structure, economy of words
Math	60 Questions in 60 Mins	60 Seconds / Question	Algebra, trigonometry, matrices, logarithms, plane geometry
Reading	40 Questions in 35 Mins	52 Seconds / Question	Dense reading speed across 4 passage categories
Science	40 Questions in 35 Mins	52 Seconds / Question	Rapid data interpretation, experiment comparison, no prior knowledge

Figure 1: Official ACT Computer-Based Exam Pacing Interface



Pacing Mandate

With only 36 seconds per question in English and 52 seconds in Science, internal pacing reflexes must be built through timed sectional sprints.

Module 2: English Section Mastery (75 Questions in 45 Mins)

1. Grammar & Rhetorical Skills Rules

- The Economy Rule: The shortest grammatically correct answer is correct > 70% of the time. Eliminate repetitive adjectives and redundant phrasing.
- Punctuation Hierarchy: Period = Semicolon = Comma + FANBOYS. Dashes and colons require a complete independent clause preceding them.
- Modifier Placement: Participial phrases at the start of a sentence must directly modify the immediate noun following the comma.

Module 3: Math Section Mastery (60 Questions in 60 Mins)

1. Advanced ACT Math Concepts

- Trigonometric Identities: $\sin^2(x) + \cos^2(x) = 1$, $\tan(x) = \frac{\sin(x)}{\cos(x)}$, Law of Sines and Cosines.
- Matrices & Logarithms: 2×2 matrix multiplication, determinants $ad - bc$, change-of-base formula $\log_b(a) = \frac{\ln(a)}{\ln(b)}$.
- Complex Numbers & Sequences: $i = \sqrt{-1}$, $i^2 = -1$, $i^3 = -i$, $i^4 = 1$. Arithmetic $a_n = a_1 + (n-1)d$, Geometric $a_n = a_1 \cdot r^{n-1}$.

Module 4: Reading Section Mastery (40 Questions in 35 Mins)

1. 4 Passage Types & Triage

Passage Category	Content Focus	Reading Triage Tactic
Passage 1: Literary Narrative	Short story / memoir excerpt	Focus on character motivations, tone shifts, and interpersonal relationships.
Passage 2: Social Science	History, economics, sociology	Identify main thesis in paragraph 1; track evidence structure.
Passage 3: Humanities	Art, philosophy, music, literature	Pay attention to author's subjective evaluation and aesthetic commentary.
Passage 4: Natural Science	Physics, astronomy, biology, geology	Read for factual mechanisms; do not try to memorize technical terms.

Module 5: Science Section: The "No-Read" Data Lookup Method

1. High-Speed Science Tactics

- Skip the Passage Body: For Data Representation and Research Summary passages, go straight to the questions. 85% of questions require looking only at Figure 1, Figure 2, or Table 1.
- Locate Axes & Legends First: Read axis units and line legends before looking at data trends.
- Direct vs Inverse Trends: Note whether dependent variables increase or decrease with independent variables.

Module 6: Conflicting Viewpoints Science Passages

1. Scientist 1 vs Scientist 2 Comparison

- Identify the Core Disagreement: What is the single fundamental point where Hypothesis 1 diverges from Hypothesis 2?
- Underline Unique Mechanisms: Note which experimental results support Scientist 1 vs Scientist 2.

Module 7: 4-Week Day-by-Day Intensive ACT 36 Study Plan

1. Weekly Milestone Schedule

Week	Focus Domain	Daily Practice Requirement	Weekly Milestone
Week 1	English & Math Timing	1 Full English section + 30 Advanced Math drills daily	English > 34, Math > 33
Week 2	Reading & Science Speed	2 Reading passages + 2 Science passages timed daily	Science > 33, Reading > 32
Week 3	Full Sectional Mocks	1 Timed full section daily + 48-hr error analysis	Consistent Composite 34+
Week 4	Full Official Test Peak	2 Full official ACT tests under official Saturday timing	Official Target: 35 – 36

Module 8: ACT Readiness Scorecard & Mentorship Booking

1. ACT Pre-Exam Verification

- Can you complete an entire 75-question English section with 5 minutes to spare? (Yes / No)
- Do you consistently score 38+/40 on Science using the data lookup method? (Yes / No)

■ EduQuest ACT 36 Coaching

EduQuest students achieve an average ACT composite score of 34.5 with individualized speed coaching.

■ Book Your 1-on-1 Strategy & Diagnostic Session

Schedule an ACT Diagnostic Evaluation & 36 Strategy Session with EduQuest Master Mentors.

Hotline / WhatsApp: +91 99580 41888 | **Email:** contact@eduquest.org.in | **Web:** www.eduquest.org.in