



The Beginner's Guide to the UCAT

Everything Pakistani and international pre-meds must master: test hall architecture, psychometric scoring, subtest mechanics, AKU MBBS admissions requirements, and the complete BeambePrep preparation suite.

184 Qs

111 ACTIVE MINS

900-2,700

COGNITIVE SCALE

10,000+

11,840 QBANK ITEMS

31 Mocks

CUSTOM TIMERS

PAKISTAN'S FIRST DEDICATED UCAT PLATFORM

I engineered BeambePrep as Pakistan's first and only prep platform built specifically for the University Clinical Aptitude Test (UCAT). Medical admissions are experiencing a structural transformation: Aga Khan University (AKU) is transitioning its undergraduate MBBS Stage 1 entrance assessment to the computer-delivered UCAT, while international programs across the UK and Australia demand top deciles. This guide provides your definitive orientation roadmap across test mechanics, keyboard cockpit hotkeys, and our offline study tools.

EXAM CURRICULUM ARCHITECTURE

60% COGNITIVE SCORE

PRIORITY TIER 1

- > **Cognitive Subtests:** Verbal Reasoning (44 Qs, 21m), Decision Making (35 Qs, 31m), Quantitative Reasoning (36 Qs, 24m).
- > **Scaling Matrix:** Each scored 300 to 900. Total cognitive scale spans 900 to 2,700. Target 2,130+ (80th decile) for AKU Stage 2.

40% CLINICAL ETHICS

PRIORITY TIER 2

- > **Situational Judgement:** 69 questions across 20+ clinical vignettes in 26m. Evaluates medical ethics and professionalism.
- > **Banding Standard:** Categorized into Band 1 (top ~12%) to Band 4 (bottom ~12%). Band 1 or Band 2 required for AKU.

THE 3-STEP BEAMBEPREP UCAT LEARNING SYSTEM

1. Master Notes

High-yield study notes with tactical washi cards, truth tables, and shortcuts.

2. Drill FSRS Pulse

463 flashcards on spaced repetition to cement NumPad hotkeys and logic rules into reflex memory.

3. Battle 1:1 Mocks

31 full-length timed simulations inside the authentic Pearson VUE Exam Hall interface.

GUIDE CONTENTS & MODULAR SYLLABUS ROADMAP

☐ Part 1: What Is UCAT & The Historic AKU Transition

☐ Part 2: 4-Subtest Blueprint & The 900-2,700 Scale

☐ Part 3: Subtest 1 Deep Dive: Verbal Reasoning (VR)

☐ Part 4: Subtest 2 Deep Dive: Decision Making (DM)

☐ Part 5: Subtest 3 Deep Dive: Quantitative Reasoning (QR)

☐ Part 6: Subtest 4 Deep Dive: Situational Judgement (SJT)

☐ Part 7: Pearson VUE Hardware Cockpit & Hotkeys

☐ Part 8: The BeambePrep Ecosystem & Offline Apps

PART 1 · FOUNDATIONAL ORIENTATION

What Is the UCAT & The Historic AKU Admissions Shift

The University Clinical Aptitude Test (UCAT) is an international computer-based admissions examination evaluated at authorized Pearson VUE testing centers. It assesses mental processing speed, critical reasoning, and professional ethics.

Why Aga Khan University (AKU) Is Adopting the UCAT

For over thirty years, Aga Khan University Medical College in Karachi administered its internal paper-and-pencil test in Biology, Chemistry, Physics, and Mathematics. Starting from the 2027 entry cycle, AKU has transitioned its undergraduate MBBS Stage 1 cognitive assessment exclusively to the international UCAT.

- **Decoupling Speed from Textbook Memorization:** The national PMDC MDCAT already evaluates textbook recall across Biology and Chemistry. By implementing the UCAT, AKU tests cognitive processing velocity, quantitative data fluency, syllogistic logic, and situational ethics without curriculum bias.
- **A Balanced Playing Field:** FSc Pre-Medical students and Cambridge A-Level applicants study different science curricula. The UCAT tests zero factual science recall; all required premises or numerical tables appear directly on screen.
- **Global Reliability & Standardized Security:** Administered in secure Pearson VUE desktop centers in Karachi, Lahore, Islamabad, and globally, the UCAT eliminates regional paper leakages and scoring discrepancies.

THE DUAL-ELIGIBILITY RULE FOR PAKISTANI APPLICANTS

Adopting the UCAT for AKU does not exempt candidates from statutory Pakistani entrance rules. Under Pakistan Medical and Dental Council (PMDC) regulations, every applicant must pass the national PMDC MDCAT to meet statutory admissions eligibility. In AKU's admissions architecture, the UCAT serves as the competitive cognitive filter for Stage 2 faculty panel interview shortlisting, while passing the PMDC MDCAT satisfies the legal national prerequisite.

MDCAT VS UCAT: STRUCTURAL COMPARISON

Parameter	PMDC MDCAT (National)	UCAT (AKU & International)
Testing Modality	Paper OMR bubble sheet	Computer-delivered Pearson VUE terminal
Exam Focus	Biology, Chemistry, Physics textbook recall	VR, DM, QR cognitive processing & SJT ethics
Negative Marking	Zero negative marking	Zero negative marking across all 184 items
Calculator Use	Strictly forbidden on all sections	On-screen TI-108 calculator provided for DM and QR
Timing Budget	180 questions in 180 minutes (60.0s / Q)	184 questions in 111 active minutes (36.2s / Q)
Scoring Scale	Raw score out of 180 marks	900 to 2,700 Cognitive + SJT Bands 1 to 4

Founder Note on Dual Preparation: Do not treat MDCAT and UCAT as conflicting goals. Preparing for UCAT Quantitative Reasoning sharpens non-calculator arithmetic that directly powers high-speed performance on MDCAT Physics, while UCAT Verbal Reasoning builds deep concentration for complex biology passages.

AKU STAGE 2 ADMISSIONS STRUCTURE

Following cognitive shortlisting via the UCAT, shortlisted candidates advance to Stage 2. At AKU, Stage 2 consists of two separate panel interviews of variable length with senior university professors, evaluating intellectual curiosity, empathy, social commitment, and personal resilience.

PART 2 · PSYCHOMETRIC SPECIFICATIONS

The 4 – Subtest Blueprint & Psychometric Scoring Engine

The modern UCAT administers 184 multiple-choice questions over 111 minutes of active testing time across four distinct subtests, followed by instant scaled score conversion.

⚠ CRITICAL UPDATE: ABSTRACT REASONING (AR) PERMANENTLY RETIRED

The UCAT Consortium permanently retired the Abstract Reasoning (AR) subtest starting in the 2025 testing cycle. Earlier prep materials and videos referencing a 5-subtest format or a score out of 3,600 are obsolete. The contemporary UCAT evaluates strictly three cognitive subtests (VR, DM, QR) alongside the Situational Judgement Test (SJT).

Subtest Module	Items	Active Time	Pacing / Q	Raw Marks	Scaled Score
1. Verbal Reasoning (VR)	44 Qs (11 passages)	21 mins (+1m buffer)	28.6 seconds	44 marks	300 to 900
2. Decision Making (DM)	35 Qs (20 MCQ + 15 drag)	31 mins (+1m buffer)	53.1 seconds	50 marks	300 to 900
3. Quantitative Reasoning (QR)	36 Qs (9 scenarios)	24 mins (+1m buffer)	40.0 seconds	36 marks	300 to 900
4. Situational Judgement (SJT)	69 Qs (~20 scenarios)	26 mins (+1m buffer)	22.6 seconds	Partial credit	Bands 1 to 4
Full Examination Battery	184 Questions	111 Active Minutes	36.2s average	Equated	900 to 2,700 + SJT

Cohort Decile Targets & AKU Shortlisting Benchmarks

Based on official cohort distributions (\$N = 39,935\$), the global mean cognitive score is 1,891 (VR 602, DM 635, QR 654). Pakistani applicants targeting AKU MBBS Stage 2 should target the following tiers:

70TH DECILE BASELINE

2,030+

Entry Competitive (Band 1/2)

80TH DECILE STRONG

2,130+

Solid Shortlist Tier (Band 1/2)

90TH DECILE ELITE

2,270+

Top 10% Globally (Band 1)

The Zero Negative Marking Law: Never leave a single question unanswered. A blank question yields an expected value of 0 marks, whereas a guess gives +0.25 on 4-option MCQs and +0.33 on True/False/Cannot Tell items. If the timer shows 30 seconds left, pick an answer for all remaining items before flagging.

✓ EQUATED ITEM-RESPONSE THEORY (IRT) SCALING

Raw marks are converted into scaled scores using IRT calibration. Test variants that contain mathematically denser tables or longer passages are scaled with lower raw mark thresholds, ensuring that your final percentile rank remains mathematically fair regardless of which test day you sit.

PART 3 · COGNITIVE SUBTEST 1

Verbal Reasoning: Pacing 11 Passages at 28.6s per Item

Verbal Reasoning presents 11 dense academic passages (250 to 400 words) with 4 questions each, requiring you to evaluate complex text within a strict 114-second passage testlet budget.

The Two Question Archetypes

1. True / False / Cannot Tell

Evaluates pure factual consistency against the passage. If a statement directly follows, it is **True**. If it contradicts, it is **False**. If the passage does not contain enough evidence, it is strictly **Cannot Tell**.

2. Standard Multiple Choice

Evaluates logical deduction, negative stems (**EXCEPT / LEAST LIKELY**), author attitude, tone, and unstated assumptions across four detailed response options.

FSc vs Cambridge A-Level Reading Deficits

FSc students frequently encounter reading friction due to translating dense academic English internally, averaging 480 to 540 on initial baselines. Cambridge A-Level students read faster but often import outside syllabus knowledge. Both backgrounds require adopting the **Question-First Keyword Scanning Loop**:

1. **Read the Question Stem First:** Never read the passage top-to-bottom first. Look at Question 1 to extract high-contrast visual targets.
2. **Isolate Tier-1 Visual Targets:** Hunt for 4-digit years (e.g. 1892), capitalized proper nouns, geographical locations, and scientific terminology.
3. **Execute a Vertical S-Curve Scan:** Sweep your eyes vertically down the text until your target is located.
4. **Read the 3-Sentence Context Window:** Read strictly the preceding sentence, the target sentence, and the following sentence to verify the answer.

The Outside Biology Trap: If a passage mentions malaria without mentioning mosquitoes, and an item asks whether mosquitoes transmit malaria, the correct answer is **Cannot Tell**. External scientific truth is irrelevant; only facts stated inside the text count as **True**.

💡 THE 3-SENTENCE CONTEXT RULE IN ACTION

When an item asserts causality ("X caused Y"), scanning for "X" lands on sentence 2. Read sentence 1 to check scope, sentence 2 for the mechanism, and sentence 3 for constraints. Over 80% of incorrect options substitute correlation for definitive cause.

RECOMMENDED BEAMBEPREP VR RESOURCES:

[📄 VR Study Notes Hub](#) [📺 1,480+ VR Topical MCQs](#) [🔗 VR Pacing Master Guide](#)

PART 4 · COGNITIVE SUBTEST 2

Decision Making: Deductive Syllogisms & 2-Mark Grids

Decision Making evaluates formal logic, multi-statement validity, Venn diagrams, and statistical probability across 35 items in 31 minutes, carrying 50 total raw marks.

The 2-Mark Partial Credit System

DM features two distinct question formats with asymmetrical raw score weightings:

15 Five-Statement Drag & Drop Items (2 Marks Each)

Getting all **5/5 statements** right awards **2 raw marks**.
 Getting **4/5 right** awards **1 partial mark**. Getting 3 or fewer right awards **0 marks**.

20 Single Multiple-Choice Items (1 Mark Each)

Standard 4-option multiple-choice stems evaluating arguments, Venn diagrams, probability, and logic puzzles, worth **1 raw mark each**.

The 6 Core Question Archetypes

Archetype	Format	Core Skill Tested
1. Categorical Syllogisms	5-Statement Yes/No (2 Marks)	Quantifier boundaries (All, Some, None) using Euler circles
2. Logic Puzzles & Grids	Single MCQ (1 Mark)	Constraint matrices, seating orders, and process of elimination
3. Interpreting Information	5-Statement Yes/No (2 Marks)	Extracting valid inferences from unfamiliar text or tables
4. Venn & Euler Diagrams	Single MCQ (1 Mark)	Set overlap, conditional inclusion, and region arithmetic
5. Evaluating Arguments	Single MCQ (1 Mark)	Distinguishing strong objective causal points from weak assumptions
6. Probabilistic Reasoning	Single MCQ (1 Mark)	Independent events, conditional likelihood, and sample spaces

The Undistributed Middle Syllogism Rule: Whenever two premises connect via a middle category using "All A are B" and "Some B are C", any definitive conclusion claiming an overlap between A and C is automatically No (Invalid), because subset A and subset C can occupy completely separate sectors within circle B.

⚙️ QUANTIFIER BOUNDARY DEFINITIONS

In UCAT formal logic: **"Some"** means at least one, but not necessarily all (could be 1 to 100%). **"Most"** strictly means greater than 50%. Never infer that "Some are not" automatically implies "Some are" unless explicitly proven.

RECOMMENDED BEAMBEPREP DM RESOURCES:

📖 DM Study Notes Hub 📁 1,170+ DM Topical MCQs ⚡ 114-Card DM Pulse Deck

PART 5 · COGNITIVE SUBTEST 3

Quantitative Reasoning: 36 Items at 40s per Item

Quantitative Reasoning tests rapid mathematical data extraction across 9 multi-question scenarios (36 questions in 24 minutes), demanding disciplined non-calculator arithmetic.

The Calculator Trap & Non-BODMAS Warning

Candidates are provided with an on-screen Texas Instruments TI-108 adding machine launched via **Alt + C**. However, opening the calculator for every routine arithmetic step wastes precious seconds and causes time to expire before Question 28:

- **Strict Left-to-Right Evaluation:** The on-screen calculator possesses zero operator precedence (no BODMAS / PEMDAS). Typing $3 + 4 * 2 =$ yields 14, NOT 11. Multi-step equations must be evaluated inside parentheses or handled through memory keys.
- **NumPad Touch-Typing Requirement:** Always verify that the physical keyboard's **NumLock** LED is active. Entering digits using the horizontal number row above QWERTY creates unacceptable typo rates.

3 Essential Mental Math Speed Shortcuts

Reverse Percentages

If a discounted item costs \$£5,780\$ after a 15% reduction, do not write algebra. Divide directly by the decimal complement (0.85\$): $\$5780 / 0.85 = \text{£}6,800\$$.

Eyeball Estimation

Inspect option spreads before typing. If choices are widely spaced (\$£3,200\$, \$£4,800\$, \$£7,100\$), round to two significant figures and eliminate distractors in 8s.

Unit Multiplier Audit

Always check table headers for unit scales (£000s vs £ millions). Over 30% of student mistakes stem from adding mismatched header units.

The 20-Second Triage Rule: When a new QR scenario loads, read Question 1. If the calculation demands more than three distinct algebraic conversions, select a calculated guess immediately, flag the question (Alt + F), and proceed. Never spend 90 seconds on a single item when three quick percentage questions follow it.

TI-108 MEMORY KEY TOUCH-TYPING PROTOCOL

Press **P** for **M+** (add current number to memory). Press **M** for **M-** (subtract current number from memory). Press **C** for **MRC** (single tap recalls stored sum, double tap clears memory).

RECOMMENDED BEAMBEPREP QR RESOURCES:

[QR Study Notes Hub](#) [1,230+ QR Topical MCQs](#) [TI-108 Shortcuts Guide](#)

PART 6 · CLINICAL ETHICS & PROFESSIONALISM

Situational Judgement: GMC Medical Ethics & Band 1

The Situational Judgement Test (SJT) evaluates your capacity to identify appropriate professional behavior across 69 clinical and academic questions in 26 minutes, graded into Bands 1 to 4.

The Two Question Formats & Partial Credit Matrix

1. Appropriateness Items

Graded on a 4-point scale: **Very Appropriate**, **Appropriate but not ideal**, **Inappropriate but not awful**, or **Very Inappropriate**.

2. Importance of Factors Items

Graded on a 4-point scale: **Very Important**, **Important**, **Of Minor Importance**, or **Not Important at all**.

SJT awards **concordance partial credit**: selecting an adjacent answer option (e.g. choosing *Appropriate but not ideal* when the answer key is *Very Appropriate*) earns half marks.

The 5 Inviolable Pillars of GMC Good Medical Practice

- **1. Patient Safety Overrides Everything:** Never compromise patient wellbeing to spare a colleague embarrassment or avoid conflict. If safety is at risk, escalate immediately.
- **2. Confidentiality & Public Interest:** Never disclose patient identifiable data in public areas, hallways, or social media unless explicit consent exists or immediate public protection warrants disclosure.
- **3. Duty of Candour:** When a clinical error occurs, acknowledge it honestly to the patient immediately, apologize, and document the corrective action. Never conceal a mistake.
- **4. Local Resolution First:** Address minor non-critical misunderstandings with colleagues politely in private before escalating to senior consultants or department heads.
- **5. Working Within Competence:** As a junior medical student, never accept tasks (such as prescribing medications or invasive procedures) outside your authorized legal scope.

The Direct Bridge to AKU Stage 2: The ethical scenarios tested in UCAT Situational Judgement mirror the professional dilemmas explored during Aga Khan University's Stage 2 interviews in Karachi. Achieving Band 1 simultaneously builds your interview foundation.

SJT BANDING BREAKDOWN

Band 1: Excellent performance with near-total alignment with GMC principles. **Band 2:** Good performance with solid ethical judgment. **Band 3:** Modest alignment with notable gaps. **Band 4:** Serious divergences from professional standards. AKU requires Band 1 or Band 2.

RECOMMENDED BEAMBEPREP SJT RESOURCES:

 [SJT Ethics Study Notes](#)  [2,250+ SJT Scenarios](#)  [AKU Stage 2 Interview Guide](#)

PART 7 · TEST DAY LOGISTICS & COCKPIT ERGONOMICS

The Pearson VUE Hardware Cockpit & Hotkeys

Operating a physical Pearson VUE terminal under timed pressure requires mastering the left-hand keyboard chord, numeric keypad ergonomics, and noteboard strategy.

Test Centers in Pakistan & The Mandatory Passport Rule

In Pakistan, official UCAT sittings occur between July and late September at authorized Pearson VUE testing centers located in **Karachi, Lahore, and Islamabad**.

ORIGINAL UNEXPIRED PASSPORT REQUIRED

Pearson VUE policy strictly mandates an original, unexpired, machine-readable Pakistani Passport as primary identification. NADRA Smart CNICs, B-Forms, and college student cards are strictly rejected at check-in. Ensure your passport is valid well in advance.

The 4 Essential Keyboard Shortcuts (Saves 5 to 8 Minutes)

Moving your hand from the keyboard to the mouse to click on-screen buttons creates substantial cognitive friction. Master the Left-Hand Chord shortcuts:

Alt + N

Next Question

Advances to the next item instantly without moving the cursor.

Alt + P

Previous Question

Returns to the previous question during Two-Pass triage review.

Alt + F

Flag for Review

Flags the current question so it appears marked on the end review grid.

Alt + C

Launch Calculator

Toggles the on-screen TI-108 calculator open and closed instantly.

TI-108 Memory Operation Keystrokes

Use the physical keyboard's letter keys to control the calculator memory registers without mouse clicks: **'P'** triggers **M+** (adds displayed value to memory), **'M'** triggers **M-** (subtracts from memory), and **'C'** triggers **MRC** (tap once to recall memory, double-tap to clear memory).

The Uncapped Marker Warning: You receive a spiral-bound laminated noteboard and a fine-tip dry-erase marker. In air-conditioned test rooms, marker nibs dry out in under 4 minutes if left uncapped. Always cap your marker immediately after writing a calculation step.

LAMINATED NOTEBOARD QUADRANT GRID

Divide each page of your noteboard into four equal quadrants before starting the test. Number each box clearly with the question ID. This prevents cluttered overlapping calculations and eliminates arithmetic retrieval errors during question review.

PART 8 · PLATFORM ARCHITECTURE & ADVANTAGE

Why BeambePrep Is Pakistan's Only Dedicated UCAT Engine

Engineered specifically for Pakistani pre-meds with full Pearson VUE fidelity, custom mock configurations, and the specialized distractor error autopsy engine.

The BeambePrep Technological Moat

1:1 Pearson VUE Exam Hall Simulation

Our Exam Hall replicates the authentic Pearson VUE Athena interface: identical color contrast, font scaling, review grid, timer countdowns, and keyboard shortcut physics.

100% Offline Native Storage Engine

Our hardware-accelerated clients run 100% offline with zero buffering or loading latency. Practice thousands of questions and flashcards with local device storage.

Custom Mock Configurations

Build tailored simulations across any subtest combinations, custom question volumes (10 to 184 items), flexible timer multipliers, or relaxed untimed review sessions.

Distractor Error Autopsy Engine

Post-test forensic analytics classify every mistake: cognitive trap, premature conclusion, unit misread, or time fatigue, ensuring you never repeat errors.

Native Multi-Platform Ecosystem Across All Operating Systems

Platform Client	Distribution Channel	Offline Capability & Key Features
iOS Client	Apple App Store	Hardware-accelerated native mobile client with tactile swipe grading
Android Client	Google Play Store	100% offline local storage engine with instant sync when connected
Windows Desktop	Microsoft Store & Installer	High-performance native desktop client with 1:1 NumPad test hall emulation
macOS Desktop	Universal DMG Package	Optimized desktop client with full keyboard cockpit ergonomics

Hetzner Product-First Conviction: Instead of spending resources on marketing campaigns or academy partnerships, I invest 100% of my development energy into question precision, test hall fidelity, and algorithm speed.

31 FULL-LENGTH MOCKS & 11,840 PRACTICE ITEMS

BeambePrep delivers 31 full-length proctored mocks (5,690 items) plus 6,150 topical questions across 16 syllabus chapters, easily surpassing 10,000+ total practice items for complete UCAT mastery.

PART 9 · PREPARATION ROADMAP & ECOSYSTEM

The BeambePrep UCAT Ecosystem & 90-Day Schedule

A structured 4-phase preparation schedule designed to transition pre-meds from diagnostic baselines to 9th-decile exam hall performance.

The 4 Core Pillars of BeambePrep UCAT

 7 Master Guides Sequential reading pathway from Blueprint to Hotkeys	 Study Notes Curriculum notes with washi cards and formulas	 10,000+ QBank Topical chapters & 31 Full-Length Papers	 FSRS Flashcards 463 spaced repetition cards for rapid mental reflexes
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The 4-Phase 90-Day Revision Timetable

Phase & Timeline	Daily Commitment	Tactical Focus & Milestones
Phase 1: Diagnostic & Notes Weeks 1 to 3	90 Mins / Day	Sit untimed diagnostic test in each subtest. Read BeambePrep Study Notes for VR, DM, QR, SJT. Initialize the 463-card FSRS pulse deck.
Phase 2: Untimed Accuracy Weeks 4 to 6	120 Mins / Day	Drill topical QBank chapters. Master blind 10-key NumPad touch-typing with Alt + C. Internalize categorical syllogisms and GMC ethics pillars.
Phase 3: Timed Section Sprints Weeks 7 to 9	120 to 150 Mins / Day	Transition to strict timed subtest sprints (21m VR, 31m DM, 24m QR, 26m SJT). Enforce 20-second triage and log all mistakes in your Error Autopsy register.
Phase 4: Full-Length Exam Hall Mocks Weeks 10 to 12	150 to 180 Mins / Day	Complete full 184-question proctored simulations in the Exam Hall using laminated noteboard and dry-erase marker. Target 2,130+ (80th decile) consistently.

The 1:2 Practice-to-Autopsy Law: For every 1 hour spent answering questions, dedicate 2 hours to a forensic autopsy of every incorrect, hesitated, or guessed item. Memorizing why three distractors are false builds greater cognitive speed than blindly solving 500 more questions.

AUTOPSY METRICS TRACKED PER MOCK

Every mock session records: total scaled score (900–2,700), SJT band (1–4), average seconds per item, hesitation rate on flagged questions, error type breakdown, and decile projection against global pre-med cohorts.



📌 THE RECOGNITION ILLUSION: WHY FAMILIARITY ISN'T MASTERY

Reading guides and reviewing tips feels comfortable because your brain easily recognizes logic concepts. But reading is passive. Under the unforgiving countdown clocks of Pearson VUE, passive familiarity shatters. Ownership occurs only when you close the guide, open the Exam Hall, and force your working memory to solve items under unprompted pressure. Start drilling today.

PULSE FLASHCARDS

463 FSRS CARDS



Scan with your phone or tap to launch the root UCAT Flashcard Suite. Lock every hotkey, quantifier rule, and GMC ethical principle into memory.

[beambeprep.com/deck/4881/overview/ >](https://beambeprep.com/deck/4881/overview/)

EXAM HALL MOCKS

31 FULL MOCKS



Scan with your phone or tap to launch the 1:1 UCAT Full-Length Paper Simulator with authentic timing physics, shortcuts, and decile feedback.

[beambeprep.com/flp/ >](https://beambeprep.com/flp/)

ESSENTIAL UCAT NUMERICAL VALUES & EXAMINATION THRESHOLDS

184

Total Questions

111 Mins

Active Duration

36.2s

Mean Pace / Item

900-2,700

Cognitive Scale

2,130+

AKU 80th Decile

2,270+

AKU 90th Decile

Band 1 / 2

Target SJT Band

11,840

Verified MCQs

YOUR 3-PHASE UCAT READINESS SCORECARD

☐ Phase 1: Study Notes Mastered

☐ Phase 2: 463 Pulse Cards Cleared

☐ Phase 3: FLP Mock Score > 2,130