

1-MONTH DAT STUDY SCHEDULE

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Week 1	<ul style="list-style-type: none"> B Ch. 1 Cell & Molecular Bio (1/2) GC Ch. 1 Stoichiometry/Gen Concepts OC Ch. 1 Mechanisms PAT Ch. 1 Apertures Strategies PAT Ch. 2 View Recognition Strategies RC Strategies 	<ul style="list-style-type: none"> B Ch. 1 Cell & Molecular Bio (2/2) GC Ch. 2 Gases OC Ch. 2 Properties of Molecules PAT Ch. 3 Angle Discrimination Strategies PAT Ch. 4 Paper Folding Strategies QR Algebra (1/2) 	<ul style="list-style-type: none"> B Ch. 2 Diversity of Life (1/2) GC Ch. 3 Liquids/Solids OC Ch. 3 Stereochemistry PAT Ch. 5 Cube Counting Strategies PAT Ch. 6 3D Form Strategies RC Strategies 	<ul style="list-style-type: none"> B Ch. 2 Diversity of Life (2/2) GC Ch. 4 Solutions OC Ch. 4 Nomenclature PAT Ch. 1 Practice Questions PAT Ch. 2 Practice Questions QR Algebra (2/2) 	<ul style="list-style-type: none"> B Ch. 3 Structure/Function of Systems (1/2) GC Ch. 5 Acids & Bases OC Ch. 6 Acid/Base Chemistry PAT Ch. 3 Practice Questions 1-2 RC Passages QR Data Analysis 	<ul style="list-style-type: none"> B Ch. 3 Structure/Function of Systems (2/2) GC Ch. 6 Chemical Equilibria OC Ch. 7 Aromatics/Bonding PAT Ch. 4 Practice Questions 1-2 RC Passages QR Interpretation/Sufficiency 	<ul style="list-style-type: none"> Full-Length DAT Full-Length DAT Review
Week 2	<ul style="list-style-type: none"> B Ch. 4 Genetics (1/2) GC Ch. 7 Thermodynamics OC Ch. 5 Reactions PAT Ch. 5 Practice Questions 1-2 RC Passages QR Quantitative Comparison 	<ul style="list-style-type: none"> B Ch. 4 Genetics (2/2) GC Ch. 8 Chemical Kinetics OC Ch. 5 Reactions PAT Ch. 6 Practice Questions 1-2 RC Passages QR Probability/Statistics 	<ul style="list-style-type: none"> B Ch. 5 Evolution/Ecology (1/2) GC Ch. 9 Oxidation-Reduction OC Ch. 5 Reactions 30 PAT Practice Questions 1-2 RC Passages QR Word Problems 	<ul style="list-style-type: none"> B Ch. 5 Evolution/Ecology (2/2) GC Ch. 10 Atomic/Molecular Structure OC Ch. 5 Reactions 30 PAT Practice Questions 1-2 RC Passages 10-15 QR Practice Problems 	<ul style="list-style-type: none"> Full-Length DAT Full-Length DAT Review 	<ul style="list-style-type: none"> B Flex Review GC Ch. 11 Periodic Properties GC Ch. 13 Laboratory OC Ch. 5 Reactions 30 PAT Practice Questions 1-2 RC Passages 10-15 QR Practice Problems 	<ul style="list-style-type: none"> B Flex Review GC Ch. 12 Nuclear Reactions OC Ch. 5 Reactions 30 PAT Practice Questions 1-2 RC Passages QR Flex Review
Week 3	<ul style="list-style-type: none"> B Question Bank GC Question Bank OC Question Bank PAT Question Bank RC Question Bank QR Question Bank 	<ul style="list-style-type: none"> B Question Bank Review B MQL GC Question Bank Review GC MQL Review PAT MQL Review QR MQL 	<ul style="list-style-type: none"> Full-Length DAT Full-Length DAT Review 	<ul style="list-style-type: none"> OC Question Bank Review OC MQL Review B MQL Review GC MQL Review RC MQL Review PAT MQL 	<ul style="list-style-type: none"> 40 B Practice Questions (30 mins) Review B Practice Questions/MQL 30 GC Practice Questions (30 mins) Review GC Practice Questions/MQL 3 RC Passages (60 mins) Review RC Passages/MQL 	<ul style="list-style-type: none"> 30 OC Questions (30 mins) Review OC Practice Questions/MQL 40 QR Practice Questions (45 min) Review QR Practice Questions/MQL 90 PAT Practice Questions (60 min) Review PAT Practice Questions/MQL 	<ul style="list-style-type: none"> Full-Length DAT Full-Length DAT Review
Week 4	<ul style="list-style-type: none"> Review weak B ch. 100 Practice Questions TS (90 mins) Review TS Practice Questions/MQL 90 PAT Practice Questions (60 mins) Review PAT Practice Questions/MQL 	<ul style="list-style-type: none"> Full-Length DAT Full-Length DAT Review 	<ul style="list-style-type: none"> Review weak GC ch. 40 QR Practice Questions (45 mins) Review QR Practice Questions/MQL 3 RC Passages (60 mins) Review RC Passages/MQL Review TS MQL 	<ul style="list-style-type: none"> Review weak OC ch. B Question Bank GC Question Bank OC Question Bank Review PAT MQL Review RC MQL Review QR MQL 	<ul style="list-style-type: none"> Full-Length DAT Full-Length DAT Review 	<ul style="list-style-type: none"> Review weak B ch. Review strong GC ch. PAT Question Bank RC Question Bank QR Question Bank Review TS MQL 	<ul style="list-style-type: none"> Review strong OC ch. Review weak GC ch. Review PAT MQL Review strong B ch. Review weak OC ch. Review TS MQL
Week 5	<ul style="list-style-type: none"> Rest Day 	<ul style="list-style-type: none"> Test Day 					

Content: Days 1-14
Practice: Days 15-30

Goal: 300-400 total hours
8-10 hours/day

6-8 hours TS, 2-3 hours non-science
Full-Length DAT exams are 4.5-5 hours

B = Biology
GC = General Chemistry
OC = Organic Chemistry
PAT = Perceptual Ability
RC = Reading Comprehension
QR = Quantitative Reasoning
TS = Total Science (B/GC/OC)