

# 4-MONTH DAT STUDY SCHEDULE

Week 1	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
	• B Ch. 1 Cell & Molecular Bio (1/3) • PAT Ch. 1 Apertures Strategies	• GC Ch. 1 Stoichiometry/Gen Concepts • PAT Ch. 2 View Recognition Strategies	• OC Ch. 1 Mechanisms (1/2) • PAT Ch. 3 Angle Discrimination Strategies	• B Ch. 1 Cell & Molecular Bio (2/3) • PAT Ch. 4 Paper Folding Strategies	• GC Ch. 2 Gases • PAT Ch. 5 Cube Counting Strategies	• OC Ch. 1 Mechanisms (2/2) • PAT Ch. 6 3D Form Strategies	• Flex Day
	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
	• B Ch. 1 Cell & Molecular Bio (3/3) • PAT Ch. 1 Practice Questions	• GC Ch. 3 Liquids/Solids • RC Strategies	• OC Ch. 2 Properties of Molecules • QR Algebra (1/2)	• B Ch. 2 Diversity of Life (1/3) • PAT Ch. 2 Practice Questions	• GC Ch. 4 Solutions • RC Strategies	• OC Ch. 3 Stereochemistry • QR Algebra (2/2)	• Flex Day
	Day 15	Day 16	Day 17	Day 18	Day 19	Day 20	Day 21
	• B Ch. 2 Diversity of Life (2/3) • PAT Ch. 3 Practice Questions	• GC Ch. 5 Acids & Bases • 1-2 RC Passages	• OC Ch. 4 Nomenclature • QR Data Analysis	• B Ch. 2 Diversity of Life (3/3) • PAT Ch. 4 Practice Questions	• Full-Length DAT	• Full-Length DAT Review	• Flex Day
	Day 22	Day 23	Day 24	Day 25	Day 26	Day 27	Day 28
• B Ch. 3 Structure/Function of Systems (1/3) • PAT Ch. 5 Practice Questions	• GC Ch. 6 Chemical Equilibria • 1-2 RC Passages	• OC Ch. 6 Acid/Base Chemistry (1/2) • QR Interpretation/Sufficiency	• B Ch. 3 Structure/Function of Systems (2/3) • PAT Ch. 6 Practice Questions	• GC Ch. 7 Thermodynamics • 1-2 RC Passages	• OC Ch. 6 Acid/Base Chemistry (2/2) • QR Quantitative Comparison	• Flex Day	
Day 29	Day 30	Day 31	Day 32	Day 33	Day 34	Day 35	
• B Ch. 3 Structure/Function of Systems (3/3) • 20 PAT Practice Questions	• GC Ch. 8 Chemical Kinetics • 1-2 RC Passages	• OC Ch. 7 Aromatics/Bonding (1/2) • QR Probability/Statistics	• B Ch. 4 Genetics (1/3) • 20 PAT Practice Questions	• GC Ch. 9 Oxidation-Reduction • 1-2 RC Passages	• OC Ch. 7 Aromatics/Bonding (2/2) • QR Word Problems	• Flex Day	
Day 36	Day 37	Day 38	Day 39	Day 40	Day 41	Day 42	
• B Ch. 4 Genetics (2/3) • 20 PAT Practice Questions	• GC Ch. 10 Atomic/Molecular Structure • 1-2 RC Passages	• OC Ch. 5 Reactions • 10-15 QR Practice Problems	• B Ch. 4 Genetics (3/3) • 20 PAT Practice Questions	• GC Ch. 11 Periodic Properties • 1-2 RC Passages	• OC Ch. 5 Reactions • 10-15 QR Practice Problems	• Flex Day	
Day 43	Day 44	Day 45	Day 46	Day 47	Day 48	Day 49	
• B Ch. 5 Evolution/Ecology (1/3) • 20 PAT Practice Questions	• GC Ch. 12 Nuclear Reactions • 1-2 RC Passages	• OC Ch. 5 Reactions • 10-15 QR Practice Problems	• B Ch. 5 Evolution/Ecology (2/3) • 20 PAT Practice Questions	• Full-Length DAT	• Full-Length DAT Review	• Flex Day	
Day 50	Day 51	Day 52	Day 53	Day 54	Day 55	Day 56	
• B Ch. 5 Evolution/Ecology (3/3) • 1-2 RC Passages	• GC Ch. 13 Laboratory • 10-15 QR Practice Problems	• OC Ch. 5 Reactions • 20 PAT Practice Questions	• B Flex Review • 1-2 RC Passages	• GC Flex Review • 10-15 QR Practice Problems	• OC Ch. 5 Reactions • 20 PAT Practice Questions	• Flex Day	
Day 57	Day 58	Day 59	Day 60	Day 61	Day 62	Day 63	
• B Flex Review • 1-2 RC Passages	• GC Flex Review • 10-15 QR Practice Problems	• OC Flex Review • 30 PAT Practice Questions	• TS Flex Review • QR Flex Review	• Full-Length DAT	• Full-Length DAT Review	• Flex Day	
Day 64	Day 65	Day 66	Day 67	Day 68	Day 69	Day 70	
• B Question Bank • QR Question Bank	• GC Question Bank • PAT Question Bank	• OC Question Bank • RC Question Bank	• B Question Bank • Review QR MQL • Review PAT MQL	• GC Question Bank • Review B MQL	• OC Question Bank • Review GC MQL	• Flex Day	
Day 71	Day 72	Day 73	Day 74	Day 75	Day 76	Day 77	
• Review OC MQL • Review RC MQL	• 40 B Practice Questions (30 mins) • Review B Practice Questions/MQL	• Full-Length DAT	• Full-Length DAT Review	• Review strong B ch. • 3 RC Passages (60 mins) • Review RC Passages/MQL	• Review strong GC ch. • 30 GC Practice Questions (30 mins) • 90 PAT Practice Questions (60 min)	• Flex Day	
Day 78	Day 79	Day 80	Day 81	Day 82	Day 83	Day 84	
• Review strong OC ch. • Review GC Practice Questions/MQL • Review PAT Practice Questions/MQL	• Review weak B ch. • 30 OC Questions (30 mins)	• Review weak GC ch. • Review OC Practice Questions/MQL	• Review weak OC ch. • 40 QR Practice Questions (45 min)	• Review weak TS ch. • Review QR Practice Questions/MQL	• Full-Length DAT	• Flex Day	
Day 85	Day 86	Day 87	Day 88	Day 89	Day 90	Day 91	
• Full-Length DAT Review	• 40 B Practice Questions (30 mins) • Review B Practice Questions/MQL • 3 RC Passages (60 mins) • Review RC Passages/MQL	• 30 GC Practice Questions (30 mins) • Review GC Practice Questions/MQL • 40 QR Practice Questions (45 min) • Review QR Practice Questions/MQL	• Review weak B ch. • 30 OC Questions (30 mins)	• Review weak GC ch. • Review OC Practice Questions/MQL	• Review weak OC ch. • 90 PAT Practice Questions (60 min)	• Flex Day	
Day 92	Day 93	Day 94	Day 95	Day 96	Day 97	Day 98	
• Review weak TS ch. • Review PAT Practice Questions/MQL	• GC Question Bank • Review QR MQL	• Full-Length DAT	• Full-Length DAT Review	• B Question Bank • Review PAT MQL	• QR Question Bank • Review GC MQL	• Flex Day	
Day 99	Day 100	Day 101	Day 102	Day 103	Day 104	Day 105	
• OC Question Bank • Review B MQL	• RC Question Bank • PAT Question Bank • Review OC MQL	• TS Question Bank • Review RC MQL	• 100 Practice Questions TS (90 mins) • Review weak MQL	• Review B ch. • Review TS Practice Questions/MQL	• Full-Length DAT	• Flex Day	
Day 106	Day 107	Day 108	Day 109	Day 110	Day 111	Day 112	
• Full-Length DAT Review	• Review GC ch. • 40 QR Practice Questions (45 mins) • Review QR Practice Questions/MQL	• Review TS ch. • 90 PAT Practice Questions (60 mins)	• Review OC ch. • Review PAT Practice Questions/MQL	• Review strong GC ch. • 3 RC Passages (60 mins)	• Review weak B ch. • Review RC Passages/MQL	• Flex Day	
Day 113	Day 114	Day 115	Day 116	Day 117	Day 118	Day 119	
• Review weak OC ch. • Review QR MQL	• Review weak GC ch. • Review RC MQL	• Full-Length DAT	• Full-Length DAT Review	• Review strong OC ch. • Review PAT MQL	• Review strong B ch. • Review TS MQL	• Rest Day	
Day 120							
• Test Day							

Content: Days 1-60  
Practice: Days 61-120

Goal: 300-400 total hours  
2-3 hours/day

1-2 hours TS, .5-1 hour 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)