

2-MONTH MCAT STUDY SCHEDULE

Day 1		Day 2	Day 3	Day 4	Day 5		Da
Diagnostic exam Test Review		BC Ch. 1 Proteins BC Ch. 2 Nonenzymatic protein function BC Ch. 3 Enzymes 1-2 CARS practice passages	 B Ch. 1 Genetics and evolution B Ch. 2 Cells B Ch. 3 Nervous system 1-2 CARS practice passages 	 GC Ch. 1 Atoms and periodic trends GC Ch. 2 Bonds and interactions OC Ch. 1 Organic chemistry basics 1-2 CARS practice passages 	 P Ch. 1 MCAT math P Ch. 2 Thermodynamics GC Ch. 3 Molecules and stoichiometry 1-2 CARS practice passages 		 PS Ch. 1 Behavior a PS Ch. 2 Psycholog PS Ch. 3 Consciour and perception 1-2 CARS practice p
Day 8		Day 9	Day 10	Day 11	Day 12		Day
 BC Ch. 4 DNA BC Ch. 5 RNA BC Ch. 6 Carbohydrates 1-2 CARS practice passages 		B Ch. 4 Musculoskeletal system B Ch. 5 Respiratory and cardiovascular systems B Ch. 6 Reproduction and development 1-2 CARS practice passages	 GC Ch. 4 Thermochemistry GC Ch. 5 Chemical equilibrium and kinetics GC Ch. 6 Acid-base chemistry 1-2 CARS practice passages 	 P Ch. 3 Kinematics P Ch. 4 Work, energy, and force OC Ch. 2 Isomers 1-2 CARS practice passages 	• AAMC 1		• FULL-LENGTH revi
Day 15		Day 16	Day 17	Day 18	Day 19		Day
 PS Ch. 5 Learning and memory PS Ch. 6 Emotion and stress 1 hr studying each MQL 1-2 CARS practice passages 		BC Ch. 7 Lipids and membranes BC Ch. 8 Carbohydrate metabolism BC Ch. 9 Lipid and amino acid metabolism 1-2 CARS practice passages	 B Ch. 7 Immune system B Ch. 8 Endocrine system B Ch. 9 Respiratory and cardiovascular systems 1-2 CARS practice passages 	 GC Ch. 7 Solutions and gases GC Ch. 8 Redox reactions GC Ch. 9 Electrochemistry 1-2 CARS practice passages 	 P Ch. 5 Fluids P Ch. 6 Electrostatics, magnetism, and circuits OC Ch. 3 Important functional groups and how they react OC Ch. 4 Reactions and separations 		 PS Ch. 7 Motivatior PS Ch. 8 Social psy and behavior PS Ch. 9 Social stru PS Ch. 10 Social ine demographics
Day 22		Day 23	Day 24	Day 25	Day 26		Day
 BC Ch. 10 Experimental techniques in biochemistry Review content from the week 		B Ch. 10 Digestive and excretory systems OC Ch. 5 Spectroscopy Review content from the week	 P Ch. 7 Light and optics P Ch. 8 Waves and sound P Ch. 9 Atomic and nuclear physics 	Study all MQLs for 1.5 hrs each	• FULL-LENGTH exam		• FULL-LENGTH revi
Day 29		Day 30	Day 31	Day 32	Day 33		Day
 Chem QPack + review Review weak Chemistry chapter Study C/P MQL for one hour 3-4 CARS practice passages 		Bio QPack 1 + review Review weak Bio chapter Study P/S MQL for one hour 3-4 CARS practice passages	 Bio QPack 2 + review Review weak Bio chapter Study B/B MQL for one hour 3-4 CARS practice passages 	 Phys QPack + review Review weak Bio chapter Study C/P MQL for one hour 3-4 CARS practice passages 	• AAMC 2		FULL-LENGTH revi
Day 36		Day 37	Day 38	Day 39	Day 40		Day
 C/P section bank + review Review weak Chem chapter Study C/P MQL for one hour 3-4 CARS practice passages 		 B/B section bank + review Review weak Biochem chapter Study P/S MQL for one hour 3-4 CARS practice passages 	 P/S section bank first half + review Review weak P/S chapter Study C/P MQL for one hour 3-4 CARS practice passages 	• Study all MQLs for 1.5 hrs each	• AAMC 3		• FULL-LENGTH revi
Day 43		Day 44	Day 45	Day 46	Day 47		Day
 C/P official guide + review Review weak B/B chapter Study C/P MQL for one hour 3-4 CARS practice passages 		CARS official guide + review Review weak C/P chapter Study B/B MQL for one hour 3-4 CARS practice passages	 B/B official guide + review Review weak P/S chapter Study P/S MQL for one hour 3-4 CARS practice passages 	 P/S official guide + review Study all MQLs for 1.5 hrs each 3-4 CARS practice passages 	• AAMC 4		• FULL-LENGTH revi
Day 50		Day 51	Day 52	Day 53	Day 54		Day
 Study all MQLs for 1.5 hrs each Review amino acids 		AAMC unscored	FULL-LENGTH review	 Study all MQLs for 1.5 hrs each Review amino acids 	• Rest day!		MCAT test day!!!
Items to include: • Class/work • Tests at school • Personal/flexible days	 Praction CARS 	nt (book chapters) ce questions daily practice ngth practice				BC : GC	Biology = Biochemistry = General Chemistry = Organic Chemistry

- Personal/flexible days
- Full-length practice

- OC = Organic Chemistry P = Physics PS = Psychology/Sociology

Day 6		Day 7	
or and biology blogical disorders iousness, sensation,		• Flexible day	
ce passages			
Day 13		Day 14	
review		• PS Ch. 4 Language and cognition	
Day 20		Day 21	
tion and identity psychology, interaction,		• Flexible day	
structure I inequality and			
Day 27		Day 28	
review		• Flexible day	
Day 34		Dov 25	
Day 34 review		Day 35 • Flexible day	
Day 41		Day 42	
review		• Flexible day	
Day 48 review		• Flexible day	
Day 55		Day 56	
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CARS = try B/B = B try P/S = Ps MQL = I	Critica iology/E sycholo Missed	y/Physics I Analysis and Reasoning Skills Biochemistry gy/Sociology Questions Log I bank, official guide = AAMC practice r	esources