

Session II (Afternoon Classes)

Irvine Schedule Summer 2010

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week	6/13/10	6/14/10	6/15/10	6/16/10	6/17/10	6/18/10	6/19/10
1	The MCAT Preview & Introduction						
	Physics (1) Translational Motion		GChem (1) Periodic Trends & VSEPR		Verbal Reasoning Lesson I		GChem (2) Buffers & Titrations
Week	6/20/10	6/21/10	6/22/10	6/23/10	6/24/10	6/25/10	6/26/10
2	OChem (1) Organic Structure		Physics (2) Fluids & Solids		Physics (3) Electrostatics & Electromagnetism		Biology (1) Cardiovascular & Respiration
	6/27/10	6/28/10	6/29/10	6/30/10	7/1/10	7/2/10	7/3/10
3	GChem (3) Solutions & Solubility		Physics (4) Equilibrium & Momentum		Physics (5) Periodic Motion & Waves		
	7/4/10	7/5/10	7/6/10	7/7/10	7/8/10	7/9/10	7/10/10
4	GChem (4) Kinetics & Equilibrium		OChem (2) Laboratory Techniques		Verbal Reasoning Lesson II		Biology (2) Adrenals, Kidneys, & Gastrointestinal
	7/11/10	7/12/10	7/13/10	7/14/10	7/15/10	7/16/10	7/17/10
5	OChem (3) Stereochemistry & Nucleophilic Subs		GChem (5) Atomic Structure & Nuclear Chem		Verbal Reasoning Lesson III		Biology (3) Cell Structure & Function
	7/18/10	7/19/10	7/20/10	7/21/10	7/22/10	7/23/10	7/24/08
6	Biology (4) Genetic Information						
	Biology (5) Nervous System Organization		OChem (4) IR, UV, & HMNR Spectroscopy		Verbal Reasoning Lesson IV		Biology (6) Immunology & Endocrinology
Week	7/25/10	7/26/10	7/27/10	7/28/10	7/29/10	7/30/10	7/31/10
7	OChem (5) Hydrocarbons & Terpenes		Verbal Reasoning Lesson V		Verbal Reasoning Lesson VI		Biology (7) Genetic Expression
	8/1/10	8/2/10	8/3/10	8/4/10	8/5/10	8/6/10	8/7/10
8	Biology (8) Molecular Genetics						GChem (7) Phases & Phase Changes
	Biology (9) Metabolic Pathways		Physics (6) Light & Optics		GChem (6) Acids & Bases		Physics (7) Force, Motion, & Gravitation
Week	8/8/10	8/9/10	8/10/10	8/11/10	8/12/10	8/13/10	8/14/10
9	OChem (6) Carbonyls & Alcohols		GChem (8) Gases & Gas Laws		GChem (9) Redox Chemistry & Electrochem Cells		Biology (10) Reproduction & Development
	8/15/10	8/16/10	8/17/10	8/18/10	8/19/10	8/20/10	8/21/10
10	GChem (10) Thermochemistry & Thermodynamics		Physics (8) Electric Circuits		Physics (9) Sound & Doppler Effect		OChem (7) Amino Acids & Proteins

LECTURE TIMES (Weekends, Sat & Sun; Weekdays, Tue & Thu):

Session II: Sat, Sun, 11:00 am - 1:00 pm; Tue & Thu, 12:00 pm - 2:00 pm
Weeks 1, 6, & 8: Double classes are from 11:00 am - 3:00 pm

MCAT Registration Deadlines:

Please See WWW.AAMC.Org

Computer Based Tests (CBTs):

There will be 9 CBTs available during the course of the program. Testing begins during July and continues until the date of your MCAT or September 13, 2010, whichever comes first.

NOTE: Schedule Is Subject To Change.

(Revised 2/15/10)