

Spring 2026 MCAT/DAT/OAT Test Prep Review Program

Duration of Program: Jan 5, 2026 – May 5, 2026

Mode of Instruction: Web-based on Canvas through NU Advance

Meeting Times: Monday 6:30pm-9:30pm on Zoom (OR)

Tuesdays 6:30pm-9:30pm on Zoom

Website for Canvas: <https://nebraska.instructure.com/login/canvas>

***Notes: Psychology and Sociology sessions for MCAT, Physics sections for MCAT and OAT, Math Sessions for DAT**

Monday Sessions	Tuesday Sessions	Courses	Instructors
Jan 5	Jan 6	General Chemistry	Dr. Frank Kovacs
Jan 12	Jan 13	General Chemistry	Dr. Frank Kovacs
Jan 19	Jan 20	Organic Chemistry	Dr. Mahesh Pattabiraman
Jan 26	Jan 27	Organic Chemistry	Dr. Mahesh Pattabiraman
Feb 2	Feb 3	Anatomy and Physiology	Dr. Nick Hobbs
Feb 9	Feb 10	Anatomy and Physiology	Dr. Nick Hobbs
Feb 16	Feb 17	Biochemistry	Dr. Michael Moxley
Feb 23	Feb 24	Cell Biology	Dr. Surabhi Chandra
Mar 2	Mar 3	Genetics	Dr. Yipeng Sui
Mar 9	Mar 10	Physics (MCAT/OAT)	Dr. Brandon Marshall
Mar 16	Mar 17	NO CLASS (Spring Break)	
Mar 23	Mar 24	Physics (MCAT/OAT)	Dr. Brandon Marshall
Mar 30	Mar 31	Psychology (MCAT), Math (DAT)	Dr. Evan Hill Dr. Mahesh Pattabiraman
Apr 6	Apr 7	Psychology (MCAT) Sociology (MCAT)	Dr. Evan Hill Dr. Kurt Borchard
Apr 13	Apr 14	Sociology (MCAT)	Dr. Kurt Borchard
Apr 20	Apr 21	CARS (MCAT)	Mr. Noah Shackelford
Apr 27	Apr 28	CARS (MCAT)	Mr. Noah Shackelford
May 4	May 5	Application Workshop	Ms. Stefani Wegner

Other Recommended Resources:

- Official AAMC Resources for the MCAT: <https://students-residents.aamc.org/prepare-mcat-exam/prepare-mcat-exam>
- Khan Academy MCAT Study Materials: <https://www.khanacademy.org/test-prep/mcat>
- Kaplan study guides and question banks