

FE EXAM REVIEW PROPOSED SCHEDULE

SPRING 2021

Mechanical Engineering Review Sessions are shown in GREEN Civil Engineering Review Sessions are shown in BLUE

Combined Sessions are shown in Green and Blue

Due to classroom capacity, space is limited. For remote access, please contact the corresponding faculty.

* Review will be performed remotely. Room CH 177 will be available for viewing.

WEEK	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	25-Jan	26	27	28	29-Jan
2	1-Feb	2 9am CH177 McNeill FE Exam Preparation	3	4 8am CH315 McNeill FE Exam Preparation	5 10am CH205 Techera Construction
3	8 3pm CH177 Ott MATH 1	9	10 3pm CH177 Ott MATH 1	11 8am CH315 Castro COMP. TOOLS	12 8am CH205 Sholtes K Envr. Eng.
4	15	16 9am WEB* Bevill STATICS / MECH SOLIDS	17	18 8am CH315 McNeill THERMO	19 8am CH205 Sholtes J Hydro/Hydrau.
5	22	23 9am CH177 Affrunti ELECT & MAGN	24 8am CH177 Sholtes J Ethics	25 8am CH315 Mitrano PROB & STATS	26-Feb 8am CH205 Sholtes K Geotech
6	1-Mar	2 9am CH177 Lanci MATERIAL PROP	3 8am CH177 Sholtes J Surveying	4 8am CH315 Penick FLUID MECH	5 8am CH205 Sholtes K Transport
7	8	9 9am WEB* Bevill DYNAMICS	10	11 8am CH315 McNeill MECH DESIGN	12 8am CH205 Techera Struc. Analysis
8	15	16 9am CH177 Lanci ENGR ECON	17 8am CH177 Techera Material Prop	18 8am CH315 Mitrano HEAT TRANSFER	19 MIDTERM BREAK
9	22	23 8am CH315 Castro MEAS/INST/CON	24	25	26 8am CH205 Techera Struc. Analysis