YEAR FOUR CALENDAR CLASS OF 2020

(July 8, 2019 - May 16, 2020)

Week	Week	Week	Week
Number	Starting	Number	Starting
1	July 8, 2019	24	December 16
2	July 15	25	December 23 Holiday Break
3	July 22	26	December 30 Holiday Break
4	July 29	27	January 6, 2020
5	Aug 5	28	January 13
6	August 12	29	January 20 (School Holiday 1/20/20)
7	August 19	30	January 27
8	August 26	31	February 3
9	September 2 (School Holiday 9/2/19)	32	February 10
10	September 9	33	February 17
11	September 16	34	February 24
12	September 23	35	March 2
13	September 30	36	March 9
14	October 7	37	March 16 (Match Week 3/20/20)
15	October 14	38	March 23 (Doctoring Year 4: Society /Law/
			Healthcare)
			(NO Y4 Electives Allowed)
16	October 21	39	March 30
17	October 28	40	April 6
18	November 4	41	April 13
19	November 11 (School Holiday 11/11/19)	42	April 20
20	November 18	43	April 27
21	November 25 (Thanksgiving Week 28/29)	44	May 4
22	December 2	45	May 11 (Graduation - May 16, 2020)
23	December 9		

Course Requirements in Year Four:

- Doctoring Year Four:
 - Medical Humanities Clerkship: The Physician and Society (1 week: #38)-NO TIME OFF
 - Year Two/Year Four Mentoring Program
 - Geriatrics Initiative
- Electives: 30 Weeks
- Residency Requirement: 20 Weeks On-Campus Credit
- Core Department Requirement: 12 Weeks (Must meet Policy 2.2.1)
- Intensive Clinical Experience: One Four-Week Course from Approved ICE List
 - Additional ICE may be required of deferral students
- Basic Science Electives: 4 Weeks from Approved BSE List
- Absences Scheduled with and Reported to course faculty (No Y4 Absence Line/Forms)
 - Holidays Are at the discretion of the faculty; the only recognized scheduled holiday break is (wk25-26), however should you schedule courses during this time you will be expected to work.

Time Requirements in Year Four:

45.0 Weeks = Weeks in Year Four

-30.0 Weeks = Required Elective Credit (20 Weeks On-Campus)

- 1.0 Weeks = Required Clerkships: Medical Humanities / Doctoring (1 wk.)

14 Weeks = Open Time (unless other curricular requirements are required)