Class of 2027 (M1) FA23-202415 July 24, 2023-June 3, 2024		Class of 2026 (M2) FA23-202415 July 24, 2023-June 2, 2024		Class of 2025 (M3) FA23-202415 June 26, 2023-June 2, 2024		Class of 2024 (M4) FA23-202415 June 26, 2023-May 18, 2024									
								Event	Date	Event	Date	Event	Date	Event	Date
								Loan Period	July 31-Dec 17	Loan Period	July 24-Dec 17	Loan Period	Jun 26-Dec 24	Loan Period	Jun 26-Dec 31
Orientation	July 24-30	Summer Break	Jun 5-Jul 23	Fourth of July	July 4*										
White Coat Ceremony	July 30	Classes Begin	July 24												
Classes Begin	July 31	Convocation	July 24												
Labor Day	Sept 4*	Labor Day	Sept 4*	Labor Day	Sept 4*	Interview Season	Nov 27-Jan 7								
Thanksgiving Break	Nov 20-26*	Step 1 Dedicated	Nov 20-Dec 17*	Thanksgiving Break	Nov 20-26*	Thanksgiving Break	Nov 23-26*								
Winter Break	Dec 18-31*	Winter Break	Dec 18-31*	Winter Break	Dec 23-Jan 7*	Winter Break	Dec 23-Jan 7*								
SP24-202420		SP24-202420 (M3 Begins)		SP24-202420		SP24-202420									
Loan Period	Jan 1-May 19	Loan Period	Jan 8-May 19	Loan Period	Jan 8-May 19	Loan Period	Jan 1-May 19								
Classes Resume	Jan 2	<b>Clinical Orientation</b>	Jan 2-7	Classes Resume	Jan 8	Match Day	March 15*								
MLK Day	Jan 15*	Clerkships Begin	Jan 8	Convocation	Jan 8	Capstone	Apr 1-14								
Spring Break	Mar 4-10	MLK Day	Jan 15*	MLK Day	Jan 15*	Pre-Commencement	TBD								
Good Friday-Easter	March 29*	Good Friday-Easter	March 29*	Good Friday-Easter	March 29*	Commencement	May 18								
SU24-202500		SU24-202500		SU24-202500		End of Class of 2024									
Loan Period	May 20-Aug 11	Loan Period	May 20-Aug 11	Loan Period	May 20-Aug 11	Approved by SOM									
Memorial Day	May 27*	Memorial Day	May 27*	Memorial Day	May 27*	Curriculum Committee									
Academic Year Ends	June 3	Academic Year Ends	June 2	Academic Year Ends	June 2	5/17/2023									

Events/Dates marked with an asterisk \* are days of <u>non-attendance</u> (in course, clinic, preceptorship, or any other educational experience) for medical students in the Class as defined below.