HGSE Visual Start-of-Year Calendar 2023

For Online Ed.M. Students



Important start-of-year date for online Ed.M. students

May 2023							
Su	М	т	w	Th	F	Sa	
	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31				

June 2023								
Su	М	Т	W	Th	F	Sa		
				1	2	3		
4	5	6	7	8	9	10		
11	12	13	14	15	16	17		
18	19	20	21	22	23	24		
25	26	27	28	29	30			

July 2023							
Su	М	Т	W	Th	F	Sa	
						1	
2	3	4	5	6	7	8	
9	10	11	12	13	14	15	
16	17	18	19	20	21	22	
23	24	25	26	27	28	29	
30	31						

August 2023								
Su	M	Т	W	Th	F	Sa		
		1	2	3	4	5		
6	7	8	9	10	11	12		
13	14	15	16	17	18	19		
20	21	22	23	24	25	26		
27	28	29	30	31				

September 2023							
Su	M	т	W	Th	F	Sa	
					1	2	
3	4	5	6	7	8	9	
10	11	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27	28	29	30	

May 1

Students will be auto-enrolled in HPL by the Office of the Registrar

May 15

My.Harvard check-in with Office of the Registrar (**required** for all Ed.M. students). Instructions will be shared directly by the Office of the Registrar.

May 30

2nd Year students will be autoenrolled in Evidence by the Office of the Registrar

June 1

How People Learn opens for 1st year students

June 5

Evidence opens for 2nd year students

June 15

Last day to complete My.Harvard check-in with Office of the Registrar and confirm enrollment at HGSE

June 19

Juneteenth observed (University holiday)

July 4

Independence Day (University holiday)

July 15

HGSE course catalog posted to my.Harvard

July 19

How People Learn ends for 1st year students

July 24

Evidence ends for 2nd year students

July 28-31

Online Ed.M. Campus Institute

August 8-25

Leadership I Workshop (asynchronous) available for 1st year students. Instructions will be shared directly by degree program staff

August 7-9

Leadership II Workshop for 2nd year students

September 1

Fall course enrollment deadline

September 4

Labor Day (University holiday)

September 5

HGSE Fall full-term and Fall 1 classes begin

September 18

HGSE Fall full-term and Fall 1 module add/drop deadline