

MAY 2023

Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6
		OG- Phase III Part I - E Batch - 8.3	OG -Phase III Part II- C Batch - 35.14a	OG- Phase III Part I - E Batch - 20.2	GM - Phase III Part I - C Batch -2.6,2.7,2.8,2.9	Foundation Course - Phase I - F Batch - BLS
		Ortho - Phase III Part I - B Batch - OR 13.1	Pead - Phase III Part I - A Batch - 20.3, 27.27, 24.15		GM - Phase II - E Batch - PY 11.14	Sur -Phase III Part I - D Batch - SU 25.4, SU 28.9, SU 28.18 & SU 18.3
			Sur -Phase III Part II - C Batch - SU 25.4, SU 28.9, SU 28.18 & SU 18.3		OG- Phase III Part I - E Batch - 13.4	
					GM - Phase III Part II - B Batch -Lumbar Puncture	
7	8	9	10	11	12	13
		Ortho - Phase III Part I - B Batch - OR 13.1	Pead - Phase III Part I - E Batch - 19.7,19.10,19.12,19.14, 24.16,27.20, 15.6,19.3,15.7, 24.17, 19.8	OG- Phase III Part I - E Batch - 35.12	GM - Phase III Part II - B Batch - Urinary Catherization & Ryles Tube	Sur - Phase III Part I - D Batch - SU 9.3
				OG -Phase III Part II- C Batch - Assessment OSCE	OG - Phase II - B Batch - 35.15	
				Sur -Phase III Part II - C Batch - SU 10.4	OG -Phase III Part II- C Batch - Assessment OSCE	
					GM - Phase II - F Batch - 2.6,2.7,2.8,2.9	
					GM - Phase III Part I - C Batch - 2.6,2.7,2.8,2.9	
					OG- Phase III Part I - E Batch - 35.1	
14	15	16	17	18	19	20
	OG- Phase III Part I - E Batch - 35.15	EM - PG - Model Practical Exam	Pead - Phase III Part I - A Batch - 27.28, 27.10,27.14, 27.16,27.15, 27.17,27.18, 29.17,30.23, 26.10	OG- Phase III Part I - E Batch - Assessment OSCE	OG- Phase III Part I - E Batch - Assessment OSCE	GM - Phase III Part I - C Batch - PY 11.14
		OG- Phase III Part I - E Batch - 35.11			GM - Phase III Part II - C Batch - IM 3.8	
		Ortho - Phase III Part I - B Batch - OR 1.6			GM - Phase II - F Batch - PY 11.14	
		OG- Phase III Part II - A Batch - OG 35.1f				
21	22	23	24	25	26	27
	Sur - Phase III Part II - D Batch - SU 10.4	Sur -Phase III Part II - Urinary Catherization & Ryles Tube	OG- Phase III Part II - A Batch - OG 35.14a	OG- Phase III Part I - F Batch - 8.3	GM - Phase II - A Batch - 2.6,2.7,2.8,2.9	Sur - Phase III Part I - E Batch - SU 10.4
		Ortho - Phase III Part I - C Batch - OR 13.1	Pead - Phase III Part I - B Batch - 27.28, 27.10,27.14, 27.16,27.15, 27.17,27.18, 29.17,30.23, 26.10		GM - Phase III Part II - C Batch - PY 11.14	
					GM - Phase III Part I - D Batch - PY 11.14	
28	29	30	31			
	OG- Phase III Part II - A Batch - OG 35.1k					