ACGME & GME Education Timeline July 1, 2020 - June 30, 2021

	July 2020 June 2021											
Tasks	JUL AUG SEPT OCT NOV					DEC	IAN					ILIN
Tasks	JUL	AUG	<u>SEPI</u>	<u>0C1</u>	NOV	DEC	JAN	FEB	<u>IVIAR</u>	APR	IVIAY	JUN
		WebADS opens for 2nd Group										
WebADS APE must be complete and uploaded to MedHub before starting WebADS		re WebADS update prior for review. -approved WebAD										
		re WebADS update prior for review. -approved WebAD										
Milestones	Send out miles										Milestone Reports to	
Clinical Competency Committee		Meet, Review, Finalize in MedHub's Milestone Management section. Submit to ACGME							Meet, Review, Finalize in MedHub's Milestone Management section. Submit to ACGME.			
Semi-Annual Evaluations		Meet with resident. Document in MedHub.							Meet with resident. Document in MedHub.			
GME House Staff Survey for Residents/Fellows				Survey V GME delivers con		Survey results posted in MedHub.						
ACGME Survey for Faculty and Residents/Fellows								ACGME delivers c	onfidential survey	·.	Survey results posted in MedHub.	
Program Evaluations for Faculty and Residents/Fellows										GME delivers confidential program evaluations.	Evaluations posted in MedHub.	
Final Evaluations	Final Evaluation to be verified for incoming PGY2/fellows/ transfers.											Complete form at end of training.
Program Evaluation Committee / Annual Program Evaluation (APE)	Upload APE documentation in MedHub by 7/31/19						ting minutes in					
Program Expansion & Funding Request			Submit application if needed to GME									
Duty Hours	Monthly Ongoing: Review all violations.											
GME Special Review	Occurs any time at GME's discretion.											
Site Visit	Occurs at any time with an ACGME notification (minimum 30 days prior to visit).											
Self Study		Occurs approximately every 10 years. Advance notice will be posted in ADS (ACGME Self Study letter of notification).										
CLER	Takes place every 18 months.											

ACGME - External	
GME - Internal	
Hard Deadline Tasks	
Tasks	