2020/2021 COHORT IQAP CYCLICAL REVIEW TIMELINE

	STEP TO COMPLETE	TIMELINE	
1.	Programs identify team that will <i>collaborate</i> to prepare the Self-Study Report.	Mid-December 2019	
2.	Programs confirm <i>first</i> one-on-one consultation with Educational Developer at the MacPherson Institute (Amy Gullage: gullaga@mcmaster.ca).	January 2020	
3.	Programs work on developing a draft of Program Learning Outcomes.	January – March 2020	
4.	Office of Institutional Research & Analysis uploads most recent data to the portal for programs to access. Contact irahelp@mcmaster.ca to request any additional data.	March 31, 2020	
5.	Programs email their site visit coordinator Julianne Simpson (simpjul@mcmaster.ca) or Christina Bryce (cbryce@mcmaster.ca) with the following information: a) Potential dates for two-day site visit; and b) List of reviewer names for site visit.	May 31, 2020	
Please Note: Site visits will typically take place between January 2021 – April 2021			
7.	Programs confirm a follow-up progress consultation with MacPherson Institute (Amy Gullage: gullaga@mcmaster.ca).		
8.	Programs discuss date for submitting a draft of Self-Study Report to their program Dean (and Associate Dean, if applicable).	August/September 2020	
Programs must submit a completed Self-Study Report 6-8 weeks before scheduled site visit!			

2020/2021 LUNCHTIME INFORMATION AND PRACTICE SESSION SCHEDULE

Please Note: All Lunchtime Information and Practice Sessions will take place in the MacPherson Classroom (L508/509) from 12:00pm-1:00pm unless indicated otherwise.

LUNCH & LEARN TOPIC	DATE
Faculty Q&A and Panel Discussion	Wednesday, November 20, 2019
Developing Program Learning Outcomes	Monday, January 20, 2020
Curriculum Mapping & Assessment	Wednesday, February 26, 2020
Student Partners Application	Wednesday, March 25, 2020
Institutional Research and Analysis Data Information Session	Tuesday, April 14, 2020
Dedicated Self-Study Writing Time & Q&A	Monday, September 21, 2020
Preparing for the Site Visit	Wednesday, January 6, 2021