Colleagues should use the table below to determine whether proposed curriculum development will cause particular difficulties for the current application cycle. Where a score of 6 or more is reached, the proposal is considered to be sufficiently high risk and Schools should flag proposed changes to the ADQE Curriculum Team to obtain permission to proceed.

TYPE OF CURRICULUM CHANGE	NUMBER OF APPLICANTS AFFECTED		NUMBER OF OFFER HOLDERS WHO HAVE ACCEPTED	TIMELINE	IMPACT ON FOUNDATION YEAR AND ISC STUDENTS	
 Addition/withdrawal/suspension/removal of core module(s)/change to course structure Revalidation of course 	UG	PGT	20% or more acceptances	After Christmas vacation of the preceding academic year	Course serves as significant progression route for one or more of the Foundation Years (internal or ISC)	
	>150	>100				
Withdrawal/suspension/removal of optional		50 -100	10% or more	Between October and	Course can serve as	
module(s)	150		acceptances	Christmas vacation of the preceding academic year	progression route for one or more of the Foundation Years (internal or ISC)	
Addition of optional module(s)	<100	<50	No acceptances	Before October of the	No relevant Foundation Year	
Module title change (where content remains unchanged)				preceding academic year		
Addition of mode of study Change of assessment modes						
Change of teaching methods						
Change of assessment weightings						
Removal, addition or change of learning outcomes		No risk - No permission required				
Change of assessment lengths						

If the proposed change is identified as being high risk, the following solutions will be considered:

- The change is allowed to proceed and the Admissions Office will contact the affected applicants and seek their express consent.
- The change is allowed to proceed and, where the risk is believed to be manageable, a determination is made that updating the prospectus and webpage is a proportionate way of publicising this change.
- The change is considered too high risk and is deferred until the next appropriate academic year or not approve