



## Area F Guidelines: Engineering

### Georgia Institute of Technology

Eighteen (18) hours of lower-division (1000- and 2000-level) courses related to engineering and courses prerequisite to higher level courses:

I.	Science Physics I (Calculus-based) Physics II (Calculus-based)	8 hours
If the physics sequence is taken in Area D, then students will take eight (8) hours from the following:		
	Chemistry I and II Biology I and II Environmental Science I and II	
II.	Mathematics Calculus III Introduction to Differential Equations or Continuous and Discrete Mathematics	8 hours
III.	One (1) hour from Area A mathematics requirement	1 hour
IV.	One (1) hour from Area D mathematics requirement	1 hour
	Total	18 hours

Students may obtain additional information about Area F requirements for Engineering Programs at the four University System of Georgia Engineering Institutions (Georgia Institute of Technology, Georgia Southern University, Kennesaw State University, and the University of Georgia) by clicking [here](#).

Updated 1/5/22.