

**Department of Aeronautics and Astronautics (Course 16)  
Planned Calendar for  
Experimental and Capstone Subjects  
Fall 2016 - Spring 2020**

Fall 2016	16.621-16.622 (6, 12)			16.82 (12)		
Spring 2017	16.621-16.622 (6, 12)	16.83* (12)			16.821 (18)	16.405J (12)
Fall 2017	16.621-16.622 (6, 12)	16.83 (12)				
Spring 2018	16.621-16.622 (6, 12)		16.831 (18)	16.82* (12)		16.405J (12)
Fall 2018	16.621-16.622 (6, 12)			16.82 (12)		
Spring 2019	16.621-16.622 (6, 12)	16.83* (12)			16.821 (18)	16.405J (12)
Fall 2019	16.621-16.622 (6, 12)	16.83 (12)				
Spring 2020	16.621-16.622 (6, 12)		16.831 (18)	16.82*		16.405J (12)

\* Stand-alone version.

Units are in parentheses.

Subjects 16.82 and 16.83 are normally taken during the senior year. Completion of at least two professional area subjects in 16 or two concentration subjects in 16-ENG is the pre-requisite for 16.82 and 16.83. While 16.82 and 16.83 satisfy the CI-M requirement, their units still count in units beyond GIRS.

Subjects 16.821, 16.831, and 16.405J are equivalent to 16.62x in that they satisfy a CI-M as well as the Institute Lab. Twelve (12) of the 18 units in 16.62x, 16.821 and 16.831 cover the Institute Lab and are therefore not counted in the units beyond GIRS. The 12 units in 16.405J also cover the Institute Lab and do not count in the units beyond GIRS. Students may enroll in 16.821 or 16.831 in the junior or senior year without having taken the previous 16.82 or 16.83 class.