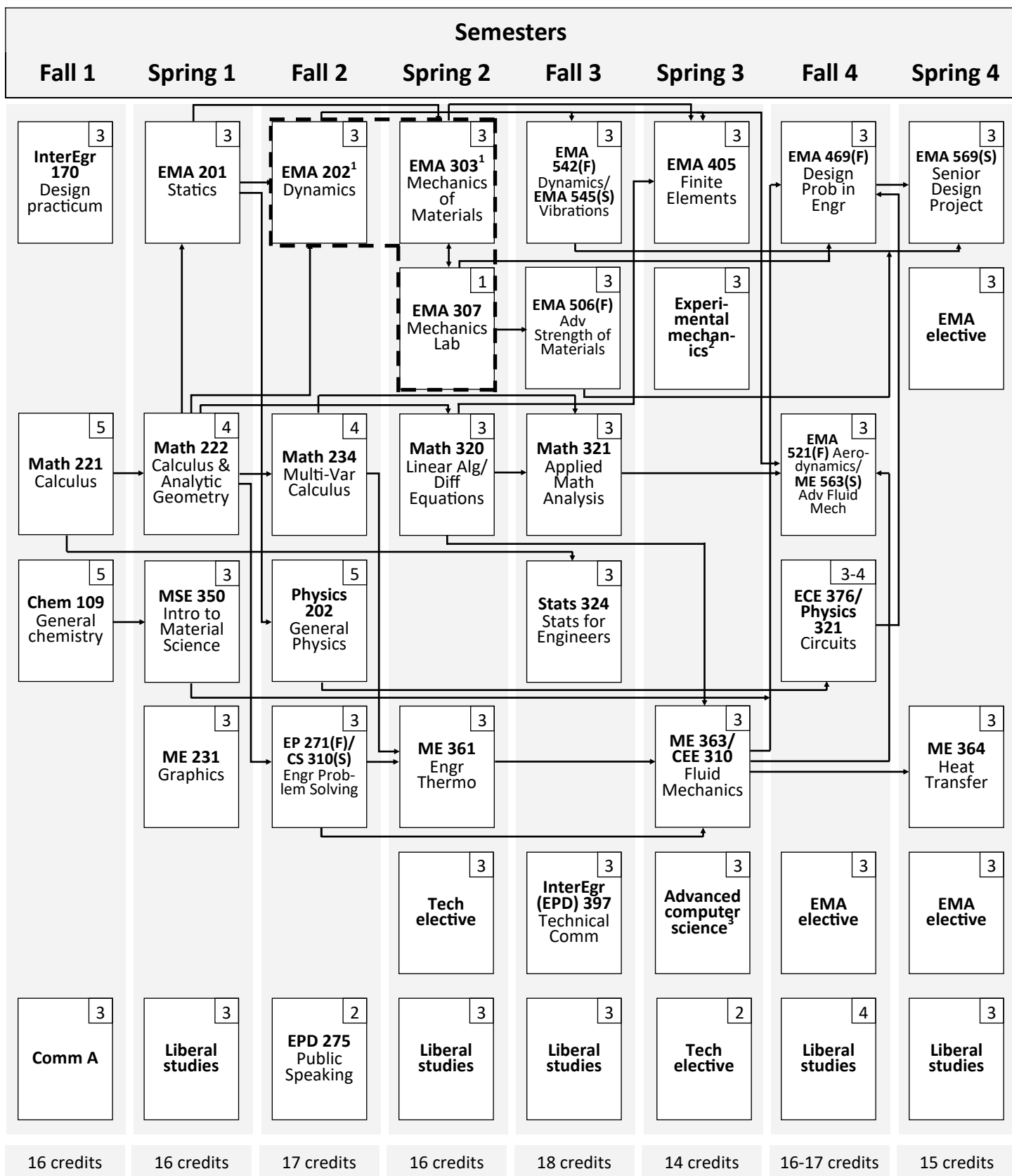


RECOMMENDED ENGINEERING MECHANICS CURRICULUM FLOWCHART

Effective for Students Entering EM Fall 2020 or later



¹ After completing EMA 201, students may take EMA 202 and EMA 303/307 in either order or concurrently

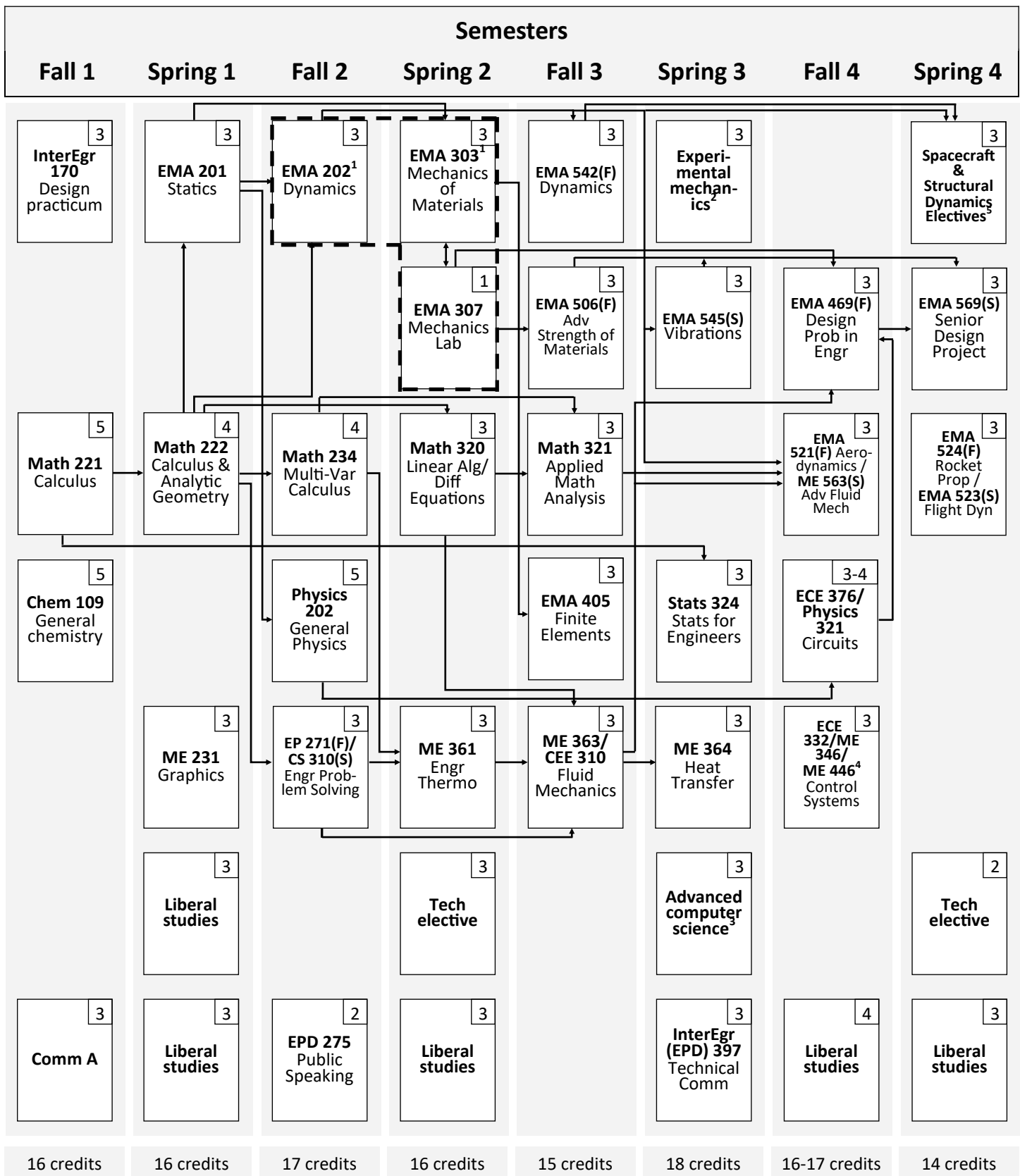
² EMA 522(S), 540(F), 570(F), or 611(S)

³ CS 300 or 412, or EMA/EP 471(S), or EMA 476(S)

(F) = Fall-only course; (S) = Spring-only course

RECOMMENDED ENGR MECH—AEROSPACE ENGINEERING CURRICULUM FLOWCHART

Effective for Students Entering EMA Fall 2020 or later



¹ After completing EMA 201, students may take EMA 202 and EMA 303/307 in either order or concurrently

² EMA 522(S), 540(F), 570(F), or 611(S)

³ CS 300 or 412, or EMA/EP 471(S), or EMA 476(S)

⁴ Most students take ME 346(F), which requires EMA 545 or ME 340 as a prerequisite

⁵ EMA 550(S), 610(S), or 642(S)

(F) = Fall-only course; (S) = Spring-only course