

Course Schedule - Fall 2006

Aerospace Engineering

352 ***Aerospace Dynamics*** Credit: 3 hours.

Particle kinematics and dynamics; Lagrange's equations; vibration of multiple degree-of-freedom systems; rotational kinematics and dynamics of rigid bodies. Credit is not given for both AE 352 and TAM 412. Prerequisite: AE 252, MATH 225 and MATH 385.

CRN	Type	Section	Time	Days	Location	Instructor
29788	lecture-discussion	A	11:00 AM - 11:50 AM	MWF	room 103 Talbot Laboratory	Namachchivaya, N; O'Donnell, K