

**San José State University
Aerospace Engineering Department
AE 166, Rocketry, Spring 2019**

Course &

Launch & Recovery Level 1

Launch Date: Sat, March 16th

100 points for a successful launch

100 points for successful recovery

Grading Scale

90% +	A
80 to 89%	B
70 to 79%	C
60 to 69%	D
59% and below	F

Approximate Weekly Schedule

University Policies

Per University Policy S16-9, university-wide policy information relevant to all courses, such as academic integrity, accommodations, etc. will be available on Office of Graduate and

[Syllabus Information web page](http://www.sjsu.edu/gup/syllabusinfo/) at <http://www.sjsu.edu/gup/syllabusinfo/>

AE Department Policies may be found at: <http://www.sjsu.edu/ae/programs/policies/>

Faculty Web Page and MySJSU Messaging

Course materials such as syllabus, handouts, notes, assignment instructions, etc. can be found on my faculty web page at <http://www.sjsu.edu/people/firstname.lastname> and/or on [Canvas Learning Management System course login website](#) at <http://sjsu.instructure.com>. You are responsible for regularly checking with the messaging system through [MySJSU](#) at <http://my.sjsu.edu> (or other communication system as indicated by the instructor) to learn of any updates.

Associations & Clubs**Tripoli Rocketry Association (TRA)**

Membership, certification, motor classifications, and records
www.tripoli.org

Tripoli Central California (TCC)

Launch schedule, launch site location, and technical info
www.tccrockets.com

Membership, projects, events, vids, pics, etc