

ASTE 470 *Spacecraft Propulsion*

Required for BS and MS in *Astronautical Engineering*



Regardless of your **engineering or science major** (electrical, mechanical, aerospace, systems, computer, etc. or physics, astronomy, chemistry, etc.) and regardless of your **job function** (research, development, design, test, management, etc.) ... If you work or plan to work in

the space/defense industry or in government space R&D centers or in space operations, **this course is for you.**

ASTE470 focuses on fundamentals of rocketry and spacecraft propulsion.

In academic year 2015–2016, *ASTE470 Spacecraft Propulsion* is offered in the Fall semester only.

Fall 2015 Friday, 5:10 – 7:50 pm; OHE 136

Class enrollment is unlimited.

For students enrolled in the class:

Course materials for *ASTE 470 Spacecraft Propulsion* will be posted on the class web site at DEN in mid August.

Help with access DEN site: <http://gapp.usc.edu/graduate-programs/den/students>

ASTE470 public web site (<http://astronauticsnow.com/aste470/>) provides some information on syllabus, textbooks, instructor, and much, much.
