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 2014–2015, ASTE470 *Spacecraft Propulsion* is offered in the Fall semester only.

**Fall 2014  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.