

# AS.270.326: Cosmochemistry

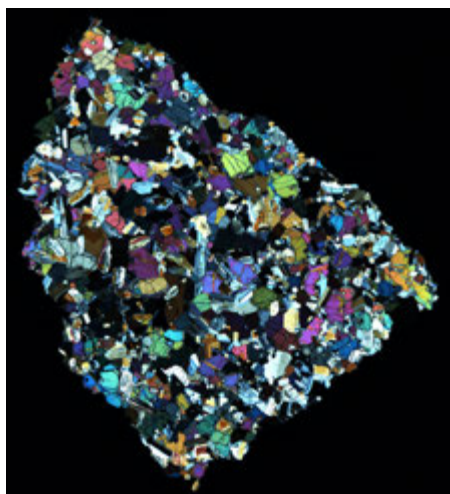
Fall 2018

MW 3:00-4:15, F 1:30-4:30

- Want to understand the origin of matter in our Solar System?
- Eager to learn about the geochemical evolution of the planets?
- Interested in examining samples from the Moon and Mars?
- Yearning to become a pro at identifying meteorites?

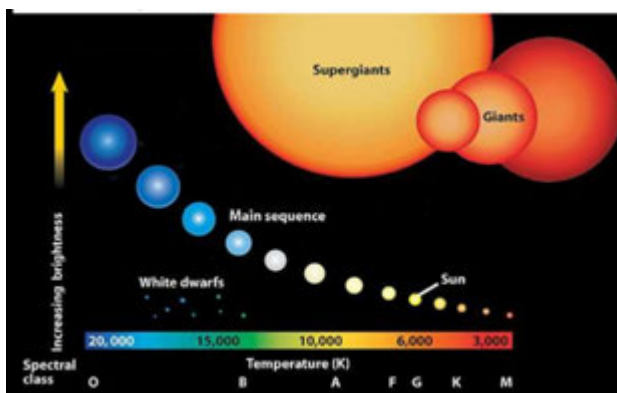
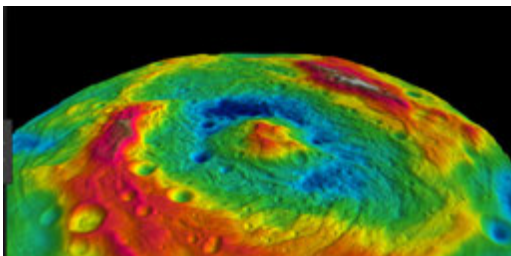
*Sign up for AS.270.326: Cosmochemistry, Co-taught by professors  
June Wicks and Andrew Beck!*

*Graduate and advanced undergraduate-level students are encouraged, as are interdisciplinary students with an interest in planetary geology.*



Basaltic meteorite EET92002, ~2mm width

Rheasilvia  
crater,  
asteroid  
4Vesta, the  
source of  
many  
basaltic  
meteorites



H-R stellar  
evolution  
diagram

Martian  
meteorite  
LAR12095,  
~4mm  
width

