

Space Studies Minor

2023-2024

Name: _____

Student ID: _____

Required 20 credits, including:

SpSt 200 Introduction to Space Studies 3_____

Remaining credits from:

SpSt 220	Space Science & Exploration	3_____	SpSt 430	Earth System Science	3_____
SpSt 270	History of the Space Age	3_____	SpSt 435	Global Change	3_____
SpSt 300	The Case for Space	3_____	SpSt 450	International Space Programs	3_____
SpSt 310	Introduction to Dinosaurs	3_____	SpSt 460	Life in the Universe	3_____
SpSt 360	NASA	3_____	SpSt 470	Special Topics in SpSt	1-3_____
SpSt 405	Space Mission Design	3_____	SpSt 480	Readings in Space Studies	1-3_____
SpSt 410	Life Support Systems	3_____	SpSt 491	Independent Study	2_____
SpSt 425	Observational Astronomy	3_____			

Up to a maximum of 6 credits may also be obtained from the following:

Avit 403	Aerospace Law	3_____
Geog 374/L	Environmental Remote Sensing and Lab	3_____
Geog 475	Digital Image Processing	3_____
Phys 460	Introduction to Astrophysics	3_____
Phys 461	Introduction to Astrophysics II	3_____