

## Technical Page

This proposal has not been submitted before.

Proposal Type: Director Discretionary Time  
 General Category: Astronomy  
 Observation Category: Galactic  
 Total Time Requested: 1 Hours  
 Minimum Useful Time: 1 hour

**Proposal Title:** UCLA SETI Course Spring 2016

*ABSTRACT:*

About 15 UCLA students are learning radio astronomy fundamentals and designing an observational program with the goal of observing pulsars, HI, and exoplanets. Students are writing computer programs to analyze the data and to search for artificial signals.

Name	Institution	E-mail	Phone	Student
Jean-Luc Margot	UCLA	jlm@astro.ucla.edu	310 206 8345	no

### Remote Observing Request

- Observer will travel to AO
- Remote Observing
- In Absentia (instructions to operator)

### Instrument Setup

L-wide                      ALFA

### Atmospheric Observation Instruments:

**Special Equipment or setup:** none

### RFI Considerations

### Frequency Ranges Planned

This proposal requires coordination with Punta Salinas radar within the band 1222-1381 MHz..

This proposal requires coordination with GPS L3 at 1381 MHz.