

# About us

We are Team Sol, from the University of Texas at El Paso (UTEP). UTEP is a leading Hispanic-Serving University due to geographic proximity to Mexico and a population that is predominantly Hispanic. We look forward to learning from the best in HPC in order to give back to our community through generational teaching.

## Strengths

- Digital Circuit Design
- Microcontroller Programming
- Object Oriented Programming
- Generational experience in the Winter Classic Invitational Cluster Computing Competition

## Strategies:

- Hydrate!
- Frequent image cc snapshots (to save progress to chameleon)
- Utilize profilers
- Utilize bash scripts
- Understand the applications in order to simplify problems.
- Use Lustre File system



Jose Granados



Rudy Flores



Michelle Lara

## Preparation

- Linux course over the summer.
- Recurrent meetings.
- Team-building events.

## Unique Characteristics

- Team composed exclusively of electrical engineers.
- Taken in addition to coursework (not taken as a class).



**Team Sol**  
The University of Texas at El Paso

